Superfund Records Center
SITE: Centredale
BREAK: 4.2
OTHER: 492977

FIELD SAMPLING AND DATA REPORT: 2010 SUPPLEMENTAL INVESTIGATION OF THE LYMAN MILL REACH SEDIMENT AND FLOOD PLAIN SOILS

Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island

Prepared for
Emhart Industries, Inc.
c/o Sullivan & Worcester, LLP
1666 K Street, NW
Washington, DC 20006

Prepared by
integral consulting inc.
45 Exchange Street
Suite 200
Portland, Maine 04101

July 2011

SDMS DocID 492977

integral consulting inc.

FIELD SAMPLING AND DATA REPORT: 2010 SUPPLEMENTAL INVESTIGATION OF THE LYMAN MILL REACH SEDIMENT AND FLOOD PLAIN SOILS

Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island

Prepared for
Emhart Industries, Inc.
c/o Sullivan & Worcester, LLP
1666 K Street, NW
Washington, DC 20006

Prepared by
Integral Consulting Inc.
45 Exchange Street
Suite 200
Portland, ME 04101

July 2011

integral consulting inc.

Integral Consulting Inc.
45 Exchange Street
Suite 200
Portland, Maine 04101

telephone: 207.874.9000
facsimile: 207.874.7800
www.integral-corp.com

August 5, 2011

Project No. C656-0003

Ms. Anna Krasko
Project Manager
United States Environmental Protection Agency
5 Post Office Square, Suite 100
Mail Code OSRR07-1
Boston, MA 02109-3912

Subject: **Certification of the July 2011 report entitled "Field Sampling and Data Report: 2010 Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils – Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island"**

Dear Ms. Krasko:

This certification letter is being submitted in fulfillment of Paragraph 44 of the Administrative Settlement Agreement and Order on Consent ("Settlement Agreement"), EPA Docket No. 01-2010-0045. This certification applies to the report, submitted to EPA by Integral Consulting on behalf of Emhart Industries, Inc. on July 21, 2011.

Under penalty of law, I certify that to the best of my knowledge, after appropriate inquiries of all relevant persons involved in the preparation of the subject report, the information submitted is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sincerely,

Patrick O. Gwinn
Senior Managing Scientist

cc: Louis Maccarone – RIDEM
Jeffrey Karp – Sullivan & Worcester, LLP
David Scotti – Loureiro Engineering Associates, Inc.

integral consulting inc.

Integral Consulting Inc.
45 Exchange Street
Suite 200
Portland, ME 04101

telephone: 207.874.9000
facsimile: 207.874.7800
www.integral-corp.com

July 21, 2011

Project No. C656-0003

Ms. Anna Krasko
Project Manager
United States Environmental Protection Agency
5 Post Office Square, Suite 100
Mail Code OSRR07-1
Boston, MA 02109-3912

Subject: **Field Sampling and Data Report: 2010 Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils – Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island**

Dear Ms. Krasko:

Enclosed please find three copies of the subject report, which was prepared for Emhart Industries, Inc. by Integral Consulting, Inc. The report is being submitted in fulfillment of the requirements set forth in the Administrative Settlement Agreement and Order on Consent ("Settlement Agreement"), EPA Docket No. 01-2010-0045, as amended.

Should you have any questions, please call me at (207) 874-9000 ext. 206.

Sincerely,

Patrick O. Gwinn
Senior Managing Scientist

cc: Louis Maccarone – RIDEM
Jeffrey Karp – Sullivan & Worcester, LLP
David Scotti – Loureiro Engineering Associates, Inc.

THIS PAGE INTENTIONALLY BLANK

CONTENTS

LIST OF FIGURES iii

LIST OF TABLES iv

ACRONYMS AND ABBREVIATIONS vi

EXECUTIVE SUMMARY 1

1 INTRODUCTION 1-1

2 BACKGROUND 2-3

2.1 OVERVIEW 2-3

2.2 HISTORIC DATA 2-4

2.2.1 Flood Plain, Bank Soil and Sediment - Pre-2004 Study Data 2-4

2.2.2 2005 Oxbow Area Study Data 2-4

2.3 SCOPE OF WORK 2-5

2.3.1 Vadose Zone Soil 2-5

2.3.2 Wetland Sediment 2-5

3 PURPOSE AND OBJECTIVE 3-1

4 FIELD SAMPLING METHODS AND PROCEDURES 4-1

4.1 SAMPLING LOCATIONS 4-1

4.1.1 June 2010 SAP 4-1

4.1.2 September 2010 SAP Amendment 4-1

4.1.3 November 2010 SAP Amendment 4-2

4.2 SAMPLING METHODS 4-2

4.3 SAMPLING LOCATION SURVEY 4-4

4.4 DECONTAMINATION PROCEDURE 4-4

4.5 INVESTIGATION-DERIVED WASTES 4-5

5 LABORATORY ANALYSIS 5-1

5.1 SOIL AND SEDIMENT SAMPLE ANALYSES 5-1

5.2 QUALITY CONTROL/QUALITY ASSURANCE SAMPLES 5-1

6 LABORATORY DATA VALIDATION SUMMARY 6-1

6.1 DATA QUALITY AND USABILITY 6-1

6.1.1 Data Validation 6-1

6.2 DATA QUALITY 6-2

6.2.1 Precision and Accuracy 6-3

6.2.2 Representativeness 6-7

6.2.3 Completeness 6-8

6.2.4 Comparability 6-8

6.3 SUMMARY OF QUALIFIED DATA 6-8

7 RESULTS 7-1
7.1 SOIL SAMPLES 7-1
7.1.1 Oxbow Area – Human Health Designated 7-1
7.1.2 Oxbow Area - General Use Area 7-2
7.1.3 Lyman Mill Pond Flood Plain 7-4
7.2 WETLAND SEDIMENT 7-8
7.2.1 Southern Oxbow & Northeastern Lyman Mill Pond Wetland 7-9

8 EVALUATIONOF RESULTS 8-1
8.1 OXBOW AREA SOIL 8-1
8.1.1 Oxbow Area – Human Health Designated Area 8-1
8.1.2 Oxbow Area - General Use Area 8-1
8.2 NORTHEASTERN LYMAN MILL POND FLOOD PLAIN SOILS 8-2
8.3 SOUTHEASTERN LYMAN MILL POND FLOOD PLAIN SOILS 8-2
8.4 ASSAPUMPSET BROOK FLOOD PLAIN SOIL 8-3
8.5 SOUTHERN OXBOW & NORTHEASTERN LYMAN MILL POND WETLAND SEDIMENTS 8-3

9 REFERENCES 9-1

Appendix A. Sample Photographs (provided on DVD)

Appendix B. Sampling Documentation (provided on DVD)

Appendix C. Electronic Data Deliverable (provided on DVD)

Appendix D. Laboratory Data & Data Validation Reports (provided on DVD)

LIST OF FIGURES

Figure 1-1. 2010 Supplemental Investigation Study Area

Figure 2-1. Areas Investigated in the 2010 Supplemental Investigation

Figure 4-1. Supplemental Oxbow Area September and November, 2010 Sampling Locations

Figure 7-1. Supplemental Oxbow Area September and November, 2010 Surface Sediment and Surface Soil (0-1') Sampling Locations Total TEQ and 2,3,7,8-TCDD (pg/g)

Figure 7-2. Supplemental Oxbow Area September and November, 2010 Subsurface Sediment and Subsurface Soil (1-2') Sampling Locations Total TEQ and 2,3,7,8-TCDD (pg/g)

Figure 7-3. Supplemental Oxbow Area September and November, 2010 Subsurface Sediment and Subsurface Soil (2-3') Sampling Locations Total TEQ and 2,3,7,8-TCDD (pg/g)

THIS PAGE INTENTIONALLY BLANK

LIST OF TABLES

Table 2-1. Summary of Pre-2004 Analytical Data for Oxbow Area Bank Soil and Sediment Samples (detected analytes only)

Table 2-2. Summary of 2005 Analytical Data for Oxbow Area Flood Plain Sediment and Soil Samples (detected analytes only)

Table 4-1. Summary of Soil and Sediment Samples Collected by Sample Location and Depth (ft)

Table 6-1. Laboratory Methods for Sediment, Soil, and Equipment Blank Samples

Table 6-2. Laboratory Surrogate Control Limits for Centredale Manor Soil and Sediment Samples

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Table 6-4. Data Validation Qualifiers and Definitions

Table 6-5. Summary of Field Duplicate Results

Table 6-6. Percent Completeness by Parameter Group

Table 7-1. Summary of Dioxin/Furan Data - Oxbow Area Soil, Human Use Designated Area

Table 7-2. Summary of PCB/Pesticide Data - Oxbow Area Soil, Human Use Designated Area

Table 7-3. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, Human Use Designated Area

Table 7-4. Summary of Metals Data - Oxbow Area Soil, Human Use Designated Area

Table 7-5. Summary of Grain Size, Total Organic Carbon, and pH Data - Oxbow Area Soil, Human Use Designated Area

Table 7-6. Summary of Dioxin/Furan Data - Oxbow Area Soil, General Use Designated Area

Table 7-7. Summary of PCB/Pesticide Data - Oxbow Area Soil, General Use Designated Area

Table 7-8. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, General Use Designated Area

Table 7-9. Summary of Metals Data - Oxbow Area Soil, General Use Designated Area

Table 7-10. Summary of Grain Size, Total Organic Carbon, and pH Data - Oxbow Area Soil, General Use Designated Area

Table 7-11. Summary of Dioxin/Furan Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-12. Summary of PCB/Pesticide Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-13. Summary of Semi-volatile Organic Compound Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-14. Summary of Metals Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-15. Summary of Grain Size, Total Organic Carbon, and pH Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-16. Summary of Dioxin/Furan Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-17. Summary of PCB/Pesticide Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-18. Summary of Semi-volatile Organic Compound Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-19. Summary of Metals Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-20. Summary of Grain Size, Total Organic Carbon, and pH Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Table 7-21. Summary of Dioxin/Furan Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Table 7-22. Summary of PCB/Pesticide Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Table 7-23. Summary of Semi-volatile Organic Compound Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Table 7-24. Summary of Metals Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Table 7-25. Summary of Grain Size, Total Organic Carbon, and pH Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Table 7-26. Summary of Dioxin/Furan Data - General Area Sediment

Table 7-27. Summary of PCB/Pesticide Data - General Area Sediment

Table 7-28. Summary of Semi-volatile Organic Compound Data - General Area Sediment

Table 7-29. Summary of Metals Data - General Area Sediment

Table 7-30. Summary of Grain Size, Total Organic Carbon, and pH Data - General Area Sediment

ACRONYMS AND ABBREVIATIONS

AOC	administrative order on consent
BERA	baseline ecological risk assessment
CAS	Columbia Analytical Services
CMRP	Centredale Manor Restoration Project
COC	chain of custody
CTE	central tendency exposure
DGPS	differential global positioning system
DQO	data quality objective
EDD	Electronic Data Deliverable
ENR	enhanced natural recovery
FS	feasibility study
FSP	field sampling plan
GIS	geographic information system
HI	hazard index
ICP	inductively coupled plasma
LCS	laboratory control sample
LCSD	laboratory control sample duplicated
LDC	Laboratory Data Consultants, Inc.
LEA	Loureiro Engineering Associates, Inc.
MS	matrix spike
MSD	matrix spike duplicate
MSL	mean sea level
NFA	no further action
PAH	polynuclear aromatic hydrocarbon
PARCC	precision, accuracy, representativeness, completeness, and comparability
PCB	polychlorinated biphenyl
PCDD/F	polychlorinated dibenzo-*p*-dioxins and furans

PE	performance evaluation
QA	quality assurance
QAPP	Quality Assurance Project Plan
QC	quality control
RI	remedial investigation
RPD	relative percent difference
RME	reasonable maximum exposure
SAP	Sampling and Analysis Plan
SDG	sample data group
SOP	Standard Operating Procedure
SOQ	statement of qualification
SRM	standard reference material
SVOC	semivolatile organic compound
TEF	toxic equivalency factor
TEQ	toxicity equivalent
TOC	total organic carbon
USEPA	United States Environmental Protection Agency
Vista	Vista Analytical Laboratory
VOC	volatile organic compound

EXECUTIVE SUMMARY

On behalf of Emhart Industries, Inc., Integral Consulting, Inc. (Integral) and Loureiro Engineering Associates (LEA) conducted a supplemental investigation of soil and sediment in accordance with the Administrative Settlement and Order on Consent for the Centredale Manor Restoration Project Superfund Site, CERCLA Docket Number: 01-2010-0045, as amended (USEPA, 2010). The investigation, referred to herein as the 2010 supplemental investigation, focused on the area of the Centredale Manor Restoration Project Site (CMRP Site) that has been designated by the United States Environmental Protection Agency (USEPA) as the Lyman Mill Reach Stream Sediment and Flood Plain Soil (including the Oxbow Area). The 2010 supplemental investigation was conducted in a manner consistent with the June 2010 Field Sampling Plan (FSP), as amended and supplemented in Integral, 2010 (a through f). The specific locations within the Lyman Mill Reach Stream Sediment and Flood Plain Soil assessed in the 2010 supplemental investigation comprise the following areas:

1. The flood plain and upland soils in the Oxbow Area,
2. The flood plain soils in the northeastern portion of Lyman Mill Pond, east of the Oxbow Area,
3. The emergent wetland and flood plain soil at the confluence of Assapumpset Brook and the Woonasquatucket River (western shore of Lyman Mill Pond),
4. The flood plain soil in the southeastern portion of Lyman Mill Pond, and
5. The scrub/shrub and emergent wetland sediments at the northern and northeastern extent of Lyman Mill Pond.

The 2010 supplemental investigation was conducted to collect analytical data for soil and sediment in previously unstudied areas of the CMRP Site for the USEPA to consider in: 1) assessing potential risks to human health and the environment, 2) evaluating remedial alternatives set forth in the feasibility study, and 3) identifying potential remedies for selection, as needed.

The 2010 supplemental investigation included soil and sediment sampling to characterize surface and subsurface chemical and physical characteristics. The collection of this additional data was necessary pursuant to NCP requirements that the lateral and vertical extent of contamination at NPL Sites be fully characterized and considered in the selection of remedial alternatives for the Site.

The contaminant levels detected in the flood plain soil in the southeastern portion of Lyman Mill Pond (dioxins/furans, PCBs, pesticides and SVOCs) are consistent with the concentrations

detected in soil samples collected by USEPA upstream of the CMRP Site at locations that EPA believes to represent background.

The contaminant levels detected in the emergent wetland and flood plain soil samples at the confluence of Assapumpset Brook and the Woonasquatucket River, principally dioxin TEQ, are consistent with the range of concentrations detected in soil samples collected by USEPA upstream of the CMPR Site at the background locations identified by EPA.

Similarly, the analytical data for the soil samples collected in the upland regions of the Oxbow Area, designated as the "human health area," demonstrate that contaminants have not migrated to this area of the CMRP Site. This conclusion is further buttressed by the fact that the human health area is topographically higher than the surrounding terrain, and thus surface soils likely are not inundated by floodwater from the Woonasquatucket River. Therefore, no sediment deposition is occurring or is likely to occur in this area. Moreover, the lack of a sediment and chemical transport mechanism to this area is confirmed by the analytical data for the samples collected from this area.

The flood plain soil within the Oxbow Area, designated as a "general use area," is comprised of forested wetlands that appear to receive intermittent water flow from a variety of sources (e.g., flood waters, storm water outfall, and groundwater). The 2010 supplemental investigation soil sampling data from the general use Oxbow Area suggest that the northeastern-most portion of the Oxbow Area may have received flood water from the Woonasquatucket River that may have carried contaminants into this area, which ultimately may have settled out of the water column onto the ground surface. This hypothesis is suggested by higher levels of contaminants, such as dioxin TEQ and PCBs detected in surface soil samples in this area compared to other areas of the Oxbow general use area. Moreover, the western bank of the Woonasquatucket River in the northeastern portion of the Oxbow Area is topographically low, which may allow floodwaters from the Woonasquatucket River to enter into this portion of the general Oxbow Area. In contrast, further downstream, the western bank of the River is topographically higher, which likely would preclude floodwater inundation. This hypothesis is supported by the soil sampling data, which show significantly lower concentrations of contaminants in soil samples collected proximate to where the western bank of the River is topographically higher.

Data from soil samples collected adjacent to the Oxbow remnant and the drainage conveyances within the central and western portion of the general use area of the Oxbow Area suggest that historic flood flow (either backwater or overland) has resulted in some residual contamination in surface soil adjacent to the sediments within these water features. However, the sampling data suggest that contamination present in the general use portion of the Oxbow Area soil is primarily limited to the upper foot of soil. Samples collected from subsurface locations had significantly lower concentrations of chemicals than the corresponding surface soil sample from the same location.

Both the analytes and their magnitude detected in samples collected from the floodplain soils within the northeastern portion of Lyman Mill Pond are similar to those detected in the northeastern-most portion of the Oxbow Area. The chemical data and topography of this area suggests that, like the northeastern portion of the Oxbow Area, this area may have received floodwaters which may have transported and deposited contaminants onto the surface soil. Also, like the other flood plain soils, the majority of the contamination resides in the top foot.

Elevated concentrations of organic chemicals (dioxins/furans, PCBs, pesticides, and PAHs) were detected in the scrub/shrub and emergent wetland sediment samples over a majority of the wetland area investigated, although the concentrations were considerably lower in the southwestern portion of the Oxbow emergent wetland. Generally, the compounds detected were present at the highest concentrations in surface sediments (0-1') and concentrations decreased with depth. Both the scrub/shrub and emergent wetlands appear to be net depositional areas, which may explain the reason for the presence of contaminants. It appears likely that contaminants came to reside in the wetland sediments as the result of fine particle suspension during high flow events with subsequent deposition in backwater areas of the wetland.

THIS PAGE INTENTIONALLY BLANK

1 INTRODUCTION

This report summarizes the field activities and analytical results from the 2010 supplemental sampling program of forested wetland flood plain soils, upland soils and sediments within the area defined as the Lyman Mill Reach Stream Sediment and Flood Plain Soil portion of the Centredale Manor Restoration Project Superfund Site (CMRP Site) in North Providence, Rhode Island. The 2010 supplemental sampling program included the collection of soil and sediment samples from five areas adjacent to the Lyman Mill Reach of the Woonasquatucket River and Lyman Mill Pond. The sampling was conducted for Emhart Industries, Inc. by Integral Consulting, Inc. (Integral) and Loureiro Engineering Associates (LEA)), in accordance with the Administrative Settlement and Order on Consent for the Centredale Manor Restoration Project Superfund Site, CERCLA Docket Number: 01-2010-0045, as amended (USEPA, 2010).

The 2010 supplemental investigation was conducted to collect analytical data for soil and sediment in previously unstudied areas of the CMRP Site for the United States Environmental Protection Agency (USEPA) to consider in: 1) assessing potential risks to human health and the environment, 2) evaluating remedial alternatives set forth in the feasibility study, and 3) identifying potential remedies for selection, as needed. This report presents and summarizes the analytical sampling data from this investigation.

Section 2 of this report presents an overview of the areas investigated, historical data collected in these areas, and the scope of work for the 2010 supplemental investigation. Section 3 provides a summary of the purposes and objectives of this report. Section 4 presents the field sampling methods and procedures used to collect samples in the field. Section 5 discusses the laboratory analysis conducted for this investigation, and Section 6 presents a summary of the data validation findings. Finally, section 7 presents a summary of analytical results.

THIS PAGE INTENTIONALLY BLANK

2 BACKGROUND

2.1 OVERVIEW

The area of the CMRP Site designated by the USEPA as the Lyman Mill Reach Stream Sediment and Flood Plain Soil (including the Oxbow Area) is the focus of the 2010 supplemental investigation presented in the June 2010 Field Sampling Plan (FSP) as amended and supplemented (Integral, 2010a through f). The specific areas investigated within the Lyman Mill Reach Stream Sediment and Flood Plain Soil comprise the following:

1. The flood plain and upland soils in the Oxbow area,
2. The flood plain soils in the northeastern portion of Lyman Mill Pond, east of the Oxbow Area,
3. The emergent wetland and flood plain soil at the confluence of Assapumpset Brook and the Woonasquatucket River (western shore of Lyman Mill Pond),
4. The flood plain soil in the southeastern portion of Lyman Mill Pond, and
5. The scrub/shrub and emergent wetland sediments at the northern and northeastern extent of Lyman Mill Pond,

Figure 2-1 shows the general location of the area of study and Figure 2-2 identifies the above-listed specific areas of investigation.

All field activities have been conducted in accordance with the Administrative Settlement and Order on Consent for the Centredale Manor Restoration Project Superfund Site, CERCLA Docket Number: 01-2010-0045, as amended (USEPA, 2010a).

As part of the Remedial Investigation (RI) of the CMPR Site, USEPA conducted limited sampling in the Oxbow Area (area 1 listed above). Nonetheless, USEPA used the data from the RI investigation to conduct a baseline human health and ecological risk assessment for the Oxbow Area (USACE, 2006). Based in part on the results of the baseline risk assessment, USEPA has proposed two remedial alternatives (other than the No Further Action (NFA) alternative) for the Lyman Mill Reach Stream Sediment and Flood Plain Soil. The remedies proposed by USEPA include either partial or targeted excavation with enhanced natural recovery. USEPA's cost estimates for these two options range from $9.7 million to $42 million (USEPA, 2010b).

The Oxbow Area is an approximately 40-acre complex of riverine, emergent, scrub-shrub, and forested wetland, and adjacent uplands (AMEC, 2008). Most of the wetlands are within the 100-

year flood plain of the Woonasquatucket River (USACE, 2008). The analytical data from the seven samples previously collected by USEPA in the Oxbow Area are insufficient to adequately characterize the spatial or vertical distribution of contaminants in soil and/or sediment within the Oxbow Area. Additionally, there are insufficient data to accurately characterize the extent of contamination present in soils in the emergent wetlands noted in items 3 through 5 above. The lack of sufficient data also has resulted in an inadequate characterization of potential risks to human health and the environment in these areas (AMEC, 2006a and b).

The purpose of the 2010 supplemental investigation presented in the FSP is to collect additional data to assist the USEPA in: 1) assessing potential risks to human health and the environment, 2) evaluating remedial alternatives set forth in the feasibility study, and 3) identifying potential remedies for the CMRP Superfund Site, as needed. The implementation of the 2010 investigation has generated a significant quantity of analytical data that can be used by EPA to better understand the extent of the occurrence and distribution of chemicals in the study area, and to more accurately quantify the potential human and ecological health risks associated with the sediments, flood plain, and upland soils.

2.2 HISTORIC DATA

Several prior field investigations of the CMRP Site have included the limited sampling of soils or sediments in the areas of focus of the present investigation, which are summarized below.

2.2.1 Flood Plain, Bank Soil and Sediment - Pre-2004 Study Data

In 1999 and 2001, USEPA contractors collected sediment and flood plain or bank soil samples from eleven locations in the Oxbow Area. Nine sampling locations were placed on three transects on the western bank of the Lyman Mill Reach of the Woonasquatucket River between Allendale Dam and the northern extent of Lyman Mill Pond (USEPA, 2005A). These included the samples identified in Table 2-1 with the prefix "RES-SS" and "WRL-BK". One surface soil sample was collected from each location.

In addition, sediment was collected from two locations in the Oxbow Area. Sample WRL-SD-2071 is located at the far eastern end of the former Oxbow feature (USEPA, 2005A). Only one sample (0-0.2') was collected from this location. Sample WRL-SD-2044 is located in the west-southwestern portion of the Oxbow Area along the western shores of the Oxbow Area (USEPA, 2005A). Three samples were collected from this location (0-0.5', 0.5-2.0', and 2.0-3.0').

A summary of the chemicals detected in samples from these locations is shown in Table 2-1.

2.2.2 2005 Oxbow Area Study Data

In June 2004, USEPA collected seven additional samples from the Oxbow Area. Sample locations targeted were topographically low areas. Three surface sediment samples were

collected within the abandoned channel, two soil samples were collected south of the channel, and two soil samples were collected north of the channel. Data from these samples were used as the basis for the Addendum to the Interim Final Baseline Risk Assessment and Baseline Ecological Risk Assessment (USACE, 2006). A summary of data from these samples is provided in Table 2-2.

2.3 SCOPE OF WORK

The scope of work for the 2010 supplemental investigation, as specified in the AOC, as amended, was to collect flood plain soil and wetland sediment samples from areas of the Lyman Mill Reach Stream Sediment and Flood Plain Soil area, as well as soil samples from certain areas of the Lyman Mill Pond flood plain for which there were limited or no data. The scope of work is set forth below.

2.3.1 Vadose Zone Soil

Collection of vadose zone (i.e., unsaturated) soil samples from the following areas:

1. Flood plain and upland areas in the Oxbow Area,
2. Flood plain area in the northeastern portion of Lyman Mill Pond,
3. Flood plain within the forested and emergent scrub/shrub wetland at the confluence of Assapumpset Brook and the Woonasquatucket River, and
4. Flood plain in the southeastern portion of Lyman Mill Pond.

The primary focus on the vadose zone sampling was surface soil (0-12 in), though several subsurface soils samples (12-24 in) were also collected. Samples were analyzed for dioxins/furans, polychlorinated biphenyls (PCBs) and pesticides, semivolatile organic compounds (SVOCs), and heavy metals.

2.3.2 Wetland Sediment

Wetland sediment sampling consists of the collection of sediment samples from the palustrine scrub/scrub and emergent wetland at the north and northeastern extents of Lyman Mill Pond (i.e., the southernmost portions of the Oxbow Area and the wetlands east of the Oxbow Area). To the extent possible, sediment samples were collected from the 0-12 inch, 12-24 inch and 24-36 inch depth intervals. Samples from the top two intervals were analyzed for dioxins/furans, PCBs and pesticides, semivolatile organic compounds, and heavy metals. Samples from the bottom-most interval were analyzed for dioxins/furans.

Moreover, if sand was encountered at the surface of the sediment, a sample of the sand was to be collected and analyzed for dioxins/furans and grain size. However, although some sand was

present at the surface of some sediment locations, it was difficult to determine the depth of the sand layer in the field though it appeared limited. As a clear delineation could not visually be made in the field, these samples were not collected.

3 PURPOSE AND OBJECTIVE

The purpose and objective of this report is to summarize the field sampling activities conducted by Integral and LEA, and summarize the analytical sampling data resulting from the 2010 supplemental investigation.

Another essential objective is to provide additional data to USEPA for the purposes of reassessing its evaluation of the potential human and ecological health risks posed by the presence of chemicals detected in soil and sediment in each sampled area. This is a critically important objective because the locations that are the subject of the field sampling effort described herein represent relatively large areas (i.e., 40 acres), for which little to no data previously existed. Nevertheless, USEPA has developed and identified its favored remedial options in the Interim Final Feasibility Study Report (USEPA, 2010b). Accordingly, the analytical data together with the results of EPA's revised risk assessments will aid the remedy selection process for areas in which, heretofore, little to no sampling data was collected.

4 FIELD SAMPLING METHODS AND PROCEDURES

4.1 SAMPLING LOCATIONS

Sampling locations were identified in the June 2010 SAP (Integral, 2010a). However, as described below, modifications to the SAP resulted in changes to the numbers, types and locations of field samples. Final field sampling locations are shown in Figure 4-1. The following subsections describe the evolution of the sampling program.

4.1.1 June 2010 SAP

The June, 2010 SAP identified 42 vadose zone soil sample locations for characterization of areas identified by USEPA as "general use area" (indicated by the sample label, "SS_G-XX") and "human health exposure area" (indicated by the sample label, "SS_H-XX") (Integral, 2010a). The human health exposure samples were based on observations regarding the use of the Oxbow Area (i.e., trails, debris and foot path locations), as well as topography. The areas comprising the human health samples are more easily accessible and thus pose greater potential risk through human exposure when compared to the general use area.

The general use area samples were randomly located in areas outside the area identified as the human health area. The access to general use area samples is much more difficult than is access to the human health areas, as a majority of the general use area is virtually impassable due to thick underbrush, poison ivy, green briar and bramble, amongst other plants (USACE, 2008).

All samples were specified in the SAP as vadose zone soil samples (i.e., unsaturated soil). However, as discussed below, it became necessary to modify some sample locations and/or sample types (sediment vs. vadose zone soil) due to field conditions.

4.1.2 September 2010 SAP Amendment

With USEPA approval, an amendment was made to the SAP in September 2010, when it was determined that landowner permission to access two sample locations, SS_G-13 and SS_G-27, could not be obtained. Integral obtained approval from USEPA to relocate these stations; SS_G-13 was relocated approximately 60 feet south-southeast of its original location and SS_G-27 was moved approximately 60 feet east-northeast of its originally-proposed location. These substitute sampling locations are in habitats and terrain similar to the originally-proposed locations. Integral also expressed to USEPA that the potential chemical transport, if any, via flooding to the substitute sampling areas would be similar to that at the original locations, in order that data from the substitute sampling locations should be sufficient to assess potential human health risks and determine the extent of contamination in this general use area of the Oxbow.

As mentioned above, the SAP contemplated vadose zone soil samples. However, media at locations SS_G-16, SS_G-17, SS_G-19, SS_G-20, SS_G-21, SS_G-22, SS_G-24, SS_G-25, SS_G-27, and SS_G-28 were identified by field personnel as sediment rather than as soil. Consequently, soil samples were not collected from these locations. In addition, sample locations SS_G-26, SS_G-29, SS_G-30, and SS_G-33 were relocated from the locations identified in the June SAP to other locations that were indicative of flood plain soil and from which vadose zone soil samples could be collected. Modification of sampling locations was done with input and concurrence from USEPA personnel.

Soil sampling locations are shown in Figure 4-1 as green dots.

4.1.3 November 2010 SAP Amendment

In a November 14, 2010 letter to USEPA, Integral, on behalf of Emhart, proposed sampling sediment locations within the emergent and scrub/shrub portions of the Oxbow and in the scrub/shrub wetland east of the Oxbow Area (Integral, 2010f). In that same correspondence, Integral also proposed additional soil sampling locations to augment those soils samples collected in late September 2010.

With USEPA approval, working under the revised SAP, in November 2010, Integral collected additional samples from flood plain soils, and sediment samples from the wetland areas mentioned above. The sediment samples were taken at the locations identified as SD_G-XX.

Final soil and sediment sampling locations are shown in Figure 4-1. Green dots indicate soil sampling locations and yellow dots indicate sediment sampling locations.

4.2 SAMPLING METHODS

The collection and handling of soil and sediment samples from the study areas was conducted following the procedures in the June 21, 2010 SAP, as amended (Integral, 2010a through f).

Surface soil samples (0 to 12 in.) were collected using stainless-steel spades and, at several sampling stations, a stainless steel hand auger. While the SAP stated that a hand-held electric impact corer would be used for the vertical profile subsurface soil collection in the vadose zone (12 to 24 in., 24 to 36 in., and 36 to 48 in.), the root mass and cobbles present in the sub-surface strata prevented the use of this sampling tool. Rather, all subsurface soil samples were collected by removing with a stainless steel shovel the top 12 inches of soil from a 12 inch square hole, and then using a stainless steel hand auger to sample the 12 to 24 inch depth of soil. In most cases, the top 12 inches of soil removed with the shovel was retained and processed as the surface soil sample for that location. No subsurface soil samples were collected at any station below the 12 to 24 inch depth due to the presence of groundwater.

Surface and subsurface sediment samples were collected using either Lexan coring tubes or stainless steel augers, depending on the consistency of the sediment being sampled and whether the surface of the sediment was submerged. When the sediment sample locations were submerged, which was the case for the majority of the locations, the surface and subsurface samples were collected by advancing a 3 inch diameter, 4 foot long Lexan core tube to three feet. A slight vacuum was induced at the top of the coring tube by means of a stopper, which served to retain as much of the core as possible upon retrieval.

Photographs (Appendix A) were taken of each core before it was decanted, extruded and segregated into the appropriate sampling intervals.

The Lexan core tube was ineffective at extracting adequate core samples at emergent (drier) sediment locations, mostly because advancement of the core tube caused compaction of the sediment in the tube. Therefore, it was not possible to retain the sub-surface sample upon retrieval of the core from the sediment. In two cases where the Lexan core tube did not retain enough sub-surface sediment to provide an adequate sample volume, a stainless steel hand auger was used successfully to retrieve additional volume for the sub-surface sediment samples. In these cases, the auger was advanced 12 inches into the sediment, within approximately one foot of the location sampled with the Lexan core tube, and the top 12 inches of sediment was withdrawn and discarded. A clean auger was then inserted into the void and advanced to a depth of 24 inches, and a 12 to 24 inch sample was retrieved. It was possible at these locations to retrieve the 24 to36 inch sample through the same auger holes.

Soil or sediment from a sampling interval was homogenized in a stainless steel bowl. For the 0 to 12 inch and 12 to 24 inch sampling intervals, samples were collected for the list of analytes identified in the SAP (i.e., dioxins/furans, PCBs/pesticides, SVOCs, metals, grain size, pH, and TOC). For the 24 to 36 inch interval, sediment was collected for dioxins/furans analysis. Table 4-1 summarizes the samples collected at each sampling location by sample depth.

The field personnel in charge of sample handling used a sample log sheet as a quality control (QC) check to ensure that all samples were collected at a given station. Changes to, or deviations from, the sampling collection plans were noted on this sample log sheet, as well as on the chains of custody (COCs), borehole logs, and field logs, all of which are attached to this report (Appendix B).

The soil and sediment samples were logged, packaged and shipped to the laboratories identified in the SAP, Vista Analytical Laboratory (Vista) and Columbia Analytical Services (CAS), following the sample handling and shipping procedures outlined in the SAP.

One sample, rinsate blank SDRB_G-02, Integral Tag # 13418, which was a sample of laboratory de-ionized water used to rinse a cleaned and decontaminated Lexan core tube, and which was to be analyzed for PCB Aroclors, was compromised during sample handling and packing for

shipment. The laboratory was able to use an 'extra volume' rinsate blank sample, SDRB_G-02, Integral Tag # 13420, to accomplish the PCB Aroclor analysis.

4.3 SAMPLING LOCATION SURVEY

As prescribed in the FSP, field staff attempted to obtain geographic coordinates at the locations where soil and sediment samples were collected using a differential global positioning system (DGPS). The positioning objective was to accurately determine and record the positions of all sampling locations to within ±2 meters (m). Integral used a handheld Trimble Geo XH DGPS unit and the standard projection method Horizontal Datum: NAD1983 State Plane, Rhode Island, US feet, mean sea level (MSL) to collect sample location data.

All field measurements were corrected using data from a reference differential receiver at a control point. A differential correction, derived from offsets or biases at the reference control point, was applied to the field GPS measurements to improve GPS accuracy.

At many soil sample stations, the thick vegetative cover present in the upland wetland areas during the September 2010 soil sampling event seemed to affect the ability of the Trimble GPS unit to collect and record accurate location information. In order to assure that the soil sample locations were accurately recorded, LEA surveyed the staked soil sample stations in the week following the soil sampling activities. The survey results were in good agreement with the corrected Trimble GPS unit results.

The soil sample location coordinates were entered into the Field Electronic Data Deliverable (EDD), which is attached as part of Appendix C.

4.4 DECONTAMINATION PROCEDURE

The field equipment decontamination procedures outlined in the June 21, 2010 SAP were amended as requested, and approved in September, 2010 by USEPA (Integral, 2010d and USEPA, 2010c).

The amended decontamination procedure for stainless steel soil and sediment sampling and compositing equipment, including shovels, hand augers, cutting heads, spoons, trowels, and bowls was as follows:

- Wash and scrub the sampling equipment in potable water with long-handled and smaller stiff-bristle brushes to remove soil;
- Rinse and further scrub sampling equipment in a secondary bath of potable water and allow equipment to drain and air-dry at a clean location;

- Wipe washed equipment thoroughly with hexane-soaked paper towels, inspecting and addressing crevices and joints on more complex equipment (e.g., auger and cutting heads). Allow hexane to evaporate from equipment; and

- Rinse decontaminated equipment with laboratory-supplied distilled/de-ionized water, air-dry at a clean location, and wrap in aluminum foil.

The non-dedicated, reusable Lexan coring tubes used to sample surface and sub-surface sediment were cleaned and decontaminated between sampling stations with the same procedures as those outlined above, except that they were not subjected to hexane, as this organic solvent could dissolve the Lexan. Rather, the Lexan tubes were carefully scrubbed and washed with long-handled scrub brushes in several baths of de-ionized water, rinsed in lab-supplied de-ionized water, and capped with aluminum foil and plastic protective end caps, before being transported to and utilized at the next sampling station.

As per the amendment, no detergents (e.g., Alconox® or Liquinox®) were used for decontaminating equipment.

4.5 INVESTIGATION-DERIVED WASTES

No investigation-derived wastes were generated from this field activity. In accordance with amendments to the SAP, excess soil from sampling was placed back on site and decontamination liquids were placed on and allowed to infiltrate the grounds surface (Integral, 2010d and USEPA, 2010c).

5 LABORATORY ANALYSIS

5.1 SOIL AND SEDIMENT SAMPLE ANALYSES

Soil or sediment from each sample depth interval was homogenized in a stainless steel bowl. For the 0-12 inch and 12-24 inch sampling depth intervals, samples were collected for the list of analytes identified in the SAP (i.e., dioxins/furans, PCBs/pesticides, SVOCs, metals, grain size, pH and TOC). Samples were logged, packaged and shipped to the laboratories identified in the SAP (i.e., Vista and CAS). For the 24-36 inch interval, sediment was collected for dioxins/furans analysis only. A summary of samples collected and analyses performed at each sampling location is provided in Table 4-1.

5.2 QUALITY CONTROL/QUALITY ASSURANCE SAMPLES

The purpose, preparation, and collection frequency of field QC samples (e.g., duplicate samples, equipment rinsate blanks, performance evaluation [PE] samples, and temperature blanks) and laboratory QC samples (e.g., matrix spike/matrix spike duplicates [MS/MSD] and a standard reference material [SRM]) for the soil and sediment sampling efforts are described in the Standard Operating Procedure (SOP) SD-02, Preparation of Field Quality Control Samples for Sediments, provided in the SAP (Integral, 2010a).

Several types of field QC samples, which are used to assess sample variability and to evaluate potential sources of contamination, were collected during the 2010 supplemental investigation sampling events, including field duplicate samples, a PE sample, equipment rinse blanks, and rinsate blanks:

- Field duplicate samples were collected and analyzed to assess the variability associated with sample processing and laboratory variability. Four field duplicate samples were collected, in accordance with the requirement of a minimum frequency of one field split sample per 20 soil samples. Field split samples were collected from both soil and sediment.

- PE samples are samples of known concentration that provide a measure of analytical performance and/or analytical method bias. For this assessment, an SRM for dioxin in soil was analyzed by Vista. The SRM sample was used with USEPA concurrence in place of a PE sample.

- Equipment rinse blanks were collected to assess the potential for cross-contamination from the sampling environment or from the sampling equipment (e.g., stainless-steel spade, coring device, spoons, and bowls). Five equipment rinse blanks were generated for this assessment.

- A rinsate water blank was prepared in the field to evaluate whether any of the analytes were present in the water used for the equipment rinse blank. One rinsate water blank was collected (sample RB-003).

Detailed information on quality assurance (QA)/QC procedures, limits, and reporting are described in detail in the Quality Assurance Project Plan (QAPP), which is part of the SAP (Integral, 2010a).

6 LABORATORY DATA VALIDATION SUMMARY

This section summarizes the quality of sediment and soil sampling data generated for the 2010 supplemental investigation. Samples were analyzed according to the analytical procedures specified in the SAP (Integral, 2010a).

The laboratory methods of analysis for the sediment and soil samples are summarized in Table 6-1. Chemical analyses of sediment and soil samples were completed by two laboratories:

- Columbia Analytical Services (CAS; Kelso, WA) completed the analyses for all physical and general chemistry parameters, metals, organochlorine pesticides, PCB Aroclors, and SVOCs.
- Vista Analytical Laboratory (Vista; El Dorado Hills, CA) completed the analyses for PCDD/PCDFs.

6.1 DATA QUALITY AND USABILITY

Data generated in the field and at the laboratories were verified and validated according to the criteria and procedures described in the SAP (Integral, 2010a). Data quality and usability were evaluated based on the results of the data validation and the data quality objectives (DQOs) for the 2010 supplemental investigation. The measurement performance criteria in the SAP were based on the precision, accuracy, representativeness, completeness, and comparability (PARCC) of the data collected during the 2010 supplemental investigation.

6.1.1 Data Validation

Data validation was conducted as required by the SAP by Laboratory Data Consultants, Inc. (LDC; Carlsbad, CA). (Integral, 2010a). The sediment and soil data were validated in accordance with *Guidance on Environmental Data Verification and Validation* (USEPA, 2002). Data verification and validation for metals, organochlorine pesticides, PCB Aroclors, and SVOCs were completed according to methods described in *Region I EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses* (USEPA, 1996). Data verification and validation for PCDD/Fs were completed according to methods described in *USEPA Contract Laboratory Program Functional Guidelines for Chlorinated Dioxin/Furan Data Review* (USEPA, 2005b). All other parameters were validated using procedures described in USEPA's Region I functional guidelines for inorganic data review (USEPA, 1996), as applicable.

LDC fully validated (Level 4) the first data package generated for each analytical method, equivalent to a Stage 4 validation as described in USEPA (2009). Validation for the remaining data was based on a Level 3 review of the sample and QC data, equivalent to a Stage 2B

validation as described in USEPA (2009). The following deliverables were reviewed by LDC during data validation:

- The case narrative discussing analytical problems (if any) and procedures;
- Chain-of-custody documentation and laboratory sample receipt logs;
- Instrument calibration results;
- Method blank results;
- Results for laboratory quality control samples required by the referenced method, including laboratory control sample/laboratory control sample duplicate (LCS/LCSD) analyses, MS/MSD analyses, surrogate recoveries, and other method-specific QC samples (i.e., serial dilutions for inductively coupled plasma [ICP] analyses);
- Results for field QC samples (i.e., equipment blanks and field duplicates);
- Results for SRM samples (PCDD/PCDF only); and
- Analytical results for the sediment and soil samples.

In addition to the review and assessment of the documentation identified above, full validation (Level 4/Stage 4) by LDC included verification of reported concentrations of the results for field samples and QC samples, verification of intermediate transcriptions, and review of instrument data, such as mass spectra, to verify analyte identification procedures.

Data qualifiers were assigned during data validation if applicable control limits were not met, in accordance with the USEPA data validation guidelines (USEPA 1996, 2002, 2005) and the QC requirements included in the referenced methods (Table 6-1). The QC limits achieved for surrogate spikes, MS/MSD samples, and LCS/LCSD samples during each sampling event are summarized in Tables 6-2 and 6-3. The data validation qualifiers and definitions are summarized in Table 6-4. Data validation reports generated by LDC are included in Appendix D.

6.2 DATA QUALITY

The LDC data validation reports (Appendix D) provide detailed information on the data quality issues and data validation qualifiers for each parameter group for each laboratory data package.

The discussion below includes a comparison of data quality in terms of the PARCC parameters detailed in the SAP (Integral, 2010a).

6.2.1 Precision and Accuracy

Precision reflects the reproducibility between individual measurements of the same property and sample. Precision was evaluated using the results of MSD and LSD samples.

Accuracy (or bias) represents the degree to which a measured concentration conforms to the reference value. The results for MS, LCS, field blanks, and method blanks were reviewed to evaluate bias of the data.

6.2.1.1 Matrix Spike/Matrix Spike Duplicate Samples

The following summarizes the results of accuracy and precision (i.e., MS/MSD) data and interpretation for the 2010 supplemental investigation. The results are summarized by laboratory-designated sample data groups (SDGs).

SDG	Sampling Event	Validation Result
CAS: K1010912, K1010913 **Vista:** 32837, 32838, 32839	September 2010	Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.
CAS: K1013108, K1013257 **Vista:** 32939, 32948, 32947	November 2010	Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions: **%R outside of QC limit:** Toxaphene Dieldrin OCDD

6.2.1.2 Laboratory Control Sample/Laboratory Control Duplicate Samples

This section presents the validation results accuracy and precision data as measured by the LS and LSD samples. Again, the results are presented by the laboratory defined SDG. Percent recoveries and RPD were within QC limits with the following exceptions:

SDG	Sampling Event	Validation Result
CAS: K1010912, K1010913 **Vista:** 32837, 32838, 32839	September 2010	Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions: **%R and RPD outside of QC limit:** Benzoic acid 2,4-Dimethylphenol 2,4-Dinitrophenol
CAS: K1013108, K1013257 **Vista:** 32939, 32948, 32947	November 2010	Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions: **%R and/or RPD outside of QC limit:** 2,4-Dimethylphenol Benzoic acid Benzaldehyde Biphenyl 4-Chloroaniline 3,3'-Dichlorobenzidine

6.2.1.3 Standard Reference Material (SRM) Results

Certified SRM #1944 for dioxins/furans was analyzed by Vista Analytical Laboratory in order to test their overall analytical performance. Sample results for SRM-1944 were within control limits and were acceptable.

6.2.1.4 Field Blanks

Field blank (i.e., equipment rinsate and rinsate water blanks) results are summarized below by SDG.

SDG	Sampling Event	Validation Result
CAS: K1010912, K1010913 **Vista:** 32837, 32838, 32839	September 2010	Analytes were not detected in the field blanks, with the following exceptions: **Analytes detected in field blank:** Diethylphthalate
CAS: K1013108, K1013257 **Vista:** 32939, 32948, 32947	November 2010	Analytes were not detected in the field blanks, with the following exceptions: **Analytes detected in field blank:** Phenol Benzyl alcohol Naphthalene Benzaldehyde 2-Methylnaphthalene Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate Bis(2-ethylhexyl)phthalate OCDD 2,3,7,8-tetrachlorodibenzo-p-dioxin (2,3,7,8-TCDD) Total TCDD Total PeCDD

6.2.1.5 Method Blanks

Method blanks are laboratory generated blanks. A summary of method blank results follows.

SDG	Sampling Event	Validation Result
CAS: K1010912, K1010913 **Vista:** 32837, 32838, 32839	September 2010	Analytes were not detected in the field blanks, with the following exceptions: **Analytes detected in method blank:** OCDD Total HpCDD OCDF Total TCDF
CAS: K1013108, K1013257 **Vista:** 32939, 32948, 32947	November 2010	Analytes were not detected in the field blanks, with the following exceptions: **Analytes detected in method blank:** Phenol Benzaldehyde Butylbenzylphthalate Diethylphthalate Di-n-butylphthalate OCDD Total HpCDD

6.2.1.6 Field Duplicates

Field duplicate samples were collected and analyzed as an indication of overall field and laboratory precision. Field duplicate results can have more variability than laboratory duplicates that measure only laboratory performance. It is expected that soil duplicate results will have a greater variance due to difficulties associated with collecting truly identical field samples. Issues such as incomplete homogenization and representative aliquot sub-sampling can impact the field duplicate sampling results. A summary of field duplicate results is

provided in Table 6-5. Select field duplicate results exceeded the RPD control limits set in the project QAPP. Based on National Functional Guidelines for Data Validation, field duplicate results are not used as a basis for qualifying associated analytical results.

6.2.2 Representativeness

Representativeness is the degree to which data represent a characteristic of an environmental condition. In the field, representativeness is addressed primarily in the sampling design by the selection of sampling sites and sample collection procedures. In the laboratories, representativeness is ensured by the proper handling and storage and initiation of analysis within holding times. The following summarizes the results of laboratory representativeness indicators.

6.2.2.1 Technical Holding Times and Cooler Temperatures

Holding times define the length of time that can pass between field sampling and sample preparation with no appreciable effect on the sample result.

Cooler temperatures are evaluated upon receipt of samples at the laboratory. Sample coolers are iced prior to shipment as a means of minimizing chemical losses due to volatilization and/or biological activity.

The following summarizes the assessment of technical holding times and cooler temperatures for this sampling effort.

SDG	Sampling Event	Validation Result
CAS: K1010912, K1010913 **Vista:** 32837, 32838, 32839	September 2010	All technical holding time requirements were met. All cooler temperatures met validation criteria.
CAS: K1013108, K1013257 **Vista:** 32939, 32948, 32947	November 2010	All technical holding time requirements were met, with the following exceptions: Holding times were exceeded for sample SS-G-01-SS2RE. All cooler temperatures met validation criteria.

6.2.3 Completeness

Completeness was calculated as the ratio of usable data (i.e., unqualified data, U or J qualified data) to generated data, expressed as a percentage. Completeness was calculated for each parameter group by sampling event in Table 6-6. Overall project completeness was >99%, which exceeds the completeness goal of 95%.

6.2.4 Comparability

Comparability is the qualitative similarity of one dataset to another (i.e., the extent to which different datasets can be combined for use). All datasets from the 2010 supplemental investigation sampling events are comparable; consistent analytical methods and procedures were used for each dataset.

6.3 SUMMARY OF QUALIFIED DATA

Selected data not meeting the data quality criteria were qualified as undetected (U qualified), estimated (J or UJ qualified), or rejected (R qualified) during data validation, in accordance with the SAP (Integral, 2010a). Data qualified as undetected are usable for all intended purposes. Data qualified as estimated are usable for all intended purposes, with the knowledge that these data may be less precise or less accurate than unqualified data. Rejected data are not usable for any purpose.

The precision and accuracy of the sediment and soil data were acceptable, with the exception of the data (<1%) that were rejected during data validation. The completeness of the sediment and soil data was >99% (Table 6-5). The sediment and soil data collected in the 2010 supplemental investigation, excluding the rejected data, are usable for all project purposes. Overall, the data quality is acceptable and meets the project objectives and goals.

7 RESULTS

This section summarizes the validated analytical results for each environmental matrix sample, area, and chemical class analyzed as part of the 2010 supplemental investigation.

7.1 SOIL SAMPLES

7.1.1 Oxbow Area – Human Health Designated

Eleven surface (0-1') soil samples were collected from ten locations within the area designated for human health activity. The analytical results from these samples are discussed below and the sampling locations are shown in Figure 4-1. Human health samples are designated in Figure 4-1 with the sample label, "SS_H-XX".

Dioxins and Furans

Dioxins and furans were detected in all eleven surface soil samples collected from this area. For all soil sampling data, Integral applied the 2005 World Health Organization mammalian toxic equivalency factors (TEFs) to the dioxin and furan data to yield a total dioxin Toxicity Equivalent (TEQ) for each sample (Van den Berg, et. al., 2005). Non-detected congeners were treated as zero in this calculation.

The dioxin TEQ concentrations for the surface soil samples collected from the human health designated area range from 1.5 to 8.7 picograms per gram (pg/g) or parts per trillion (ppt). The average TEQ concentration for these samples is 4.1 pg/g. These TEQ concentrations are consistent with the lower end of the concentration range for bank soil samples collected upstream of the CMRP Site (USEPA, 2010b). Dioxin/Furan data are summarized in Table 7-1 and are shown in Figure 7-1.

PCBs and Pesticides

Aroclor PCBs were not detected in the human health designated surface soil samples. Pesticides and pesticide derivatives detected include 4,4'-DDT, 4,4'-DDE, 4,4'-DDD, heptachlor epoxide, alpha and gamma-chlordane, Lindane, endosulfan sulfate, endosulfan I, and dieldrin. 4,4'-DDE was detected in all samples and 4,4'-DDT was detected in all but one sample. The other pesticides were detected less frequently. Concentrations of these pesticides are generally low, with the highest concentration being 3.7 micrograms per kilogram (µg/kg) of 4,4'-DDT in sample SS_H-19-SS1. A summary of pesticide and PCB results is provided in Table 7-2.

Semi-Volatile Organic Compounds

SVOCs, primarily polynuclear aromatic hydrocarbons (PAHs), phthalates and benzoic acid, were detected in some or all surface soil samples collected from this area. Though detected, the concentrations of these compounds are present at relatively low concentrations (1.3 µg/kg to 190 µg/kg). SVOC data for this area are summarized in Table 7-3.

Metals

All of the samples contained detectable levels of metals. Concentrations are generally low and consistent with stream bank samples collected by USEPA upstream of the Source Area (USEPA, 2005). Metals data for this area are summarized in Table 7-4.

TOC, pH and Grain Size

Percent TOC ranges from 1.4 to 4.3 percent in samples from this area. Soil from this area is acidic with pH ranging from 3.87 to 4.99 pH units. Soils in this area are generally described as gravely sand or gravely sandy silt. TOC, pH and grain size data are summarized in Table 7-5.

7.1.2 Oxbow Area - General Use Area

Twenty-one surface (0-1') soil samples were collected in the areas identified as general use areas. As discussed in Section 4, the general use area samples were collected from locations that are not easily accessible by humans due to heavy vegetation, unfavorable to easy passage (e.g., heavy underbrush consisting of green briar, bramble, poison ivy, etc). Access to most of this area was made possible with the use of a machete. The general use area samples, located in the Oxbow Area and designated (SS_G-XX), are shown on Figure 4-1. In addition, two subsurface (1-2') soil samples were collected from two general use area sampling stations within the Oxbow Area, SS_G-01 and SS_G-05. The validated data from both the surface and subsurface samples are discussed below.

Dioxins and Furans

Dioxin and furans were detected in all general use area surface soil samples. Dioxin TEQ concentrations in these samples range from 8.2 pg/g to 14,633 pg/g. The mean dioxin TEQ concentration of the surface soil samples is 1,770 and the geometric mean is 322 pg/g. The highest concentrations of dioxin TEQ are in samples SS_G-01-SS1Re though SS_G-01-SS3 and SS_G-01-SS5, located in the northernmost portions of the Oxbow Area. Dioxin TEQ concentrations were driven primarily by the presence of 2,3,7,8-TCDD.

Dioxin TEQ concentrations in subsurface samples are 10.4 pg/g in sample SS_G-05-CR1A and 329.8 pg/g in sample SS_G-01-CR1A. The surface soil dioxin TEQ concentrations at these

locations are 45 pg/g and 2,477 pg/g, respectively. These data indicate the majority of dioxin is limited primarily to the top foot of soil.

Dioxin/furan data for these samples are summarized in Table 7-6 and the dioxin TEQ results are shown on Figures 7-1(surface) and 7-2 (subsurface).

PCBs and Pesticides

Three Aroclors were detected in general use area surface soil samples. Aroclor 1254 was detected in 12 of 21 samples at concentrations ranging from 7.7 µg/kg to 570 µg/kg; Aroclor 1260 was detected in 5 samples at concentrations ranging from 62 µg/kg to 120 µg/kg; Aroclor 1268 was detected in three samples at concentrations ranging from 24 to 38 µg/kg.

The magnitude of the Aroclor 1254 and 1268 concentrations appear to coincide with the sampling locations with higher concentrations of dioxin TEQ in the northern portions of the Oxbow Area.

Nineteen pesticide or pesticide derivative compounds were detected in the general use area surface soil samples. The most frequently detected pesticides were gamma-chlordane (18 of 21 samples), 4,4'-DDT (17 of 21 samples), 4,4'-DDE (16 of 21 samples), alpha –chlordane (15 of 21 samples), and chlordane (10 of 21 samples). The remaining compounds were detected less frequently. Chlordane was detected at the highest concentrations, with concentrations ranging from 3.9 µg/kg to 570 µg/kg.

Pesticides and PCBs were also detected in subsurface (1-2') soil samples from the Oxbow Area. Aroclor 1254, chlordane, gamma-chlrodane, alpha-chlordane, endosulfan I, dieldrin, and 4,4'-DDT were detected in sample SS_G-01-CR1A, while only 4,4'-DDE and 4,4'-DDT were detected in sample SS_G-05-CR1A. Concentrations of all of these parameters are generally lower in the subsurface samples.

Pesticide and PCB data associated with the general use area surface soils are summarized in Table 7-7.

Semi-Volatile Organic Compounds

PAHs were detected in all 21 general use area surface samples, with the highest concentrations being detected in samples collected from location SS_G-13. This sampling location is within an area that has visual evidence of urban fill (e.g., metal debris, asphalt, brick, glass, etc.), which likely contributed to the high concentration of PAHs in the samples collected from this location. For example, fluoranthene was detected at 100,000 µg/kg and 34,000 µg/kg in the samples collected from SS_G-13; although detected in samples from other locations, the concentrations were less than 3,000 µg/kg. Other SVOC's detected include a variety of phthalates, benzoic acid, nitrobenzene, 2,4,5-trichlorophenol, benzaldehyde and biphenyl.

PAHs and butylbenzyl phthalate were detected in one or both subsurface soils samples collected from the general use portions of the Oxbow Area. Concentrations of these SVOCs were generally higher in sample SS_G-01-CR1A, with lower levels in SS_G-05-CR1A.

SVOC data for this area are summarized in Table 7-8.

Metals

Metals were detected in surface and subsurface soil samples collected from the Oxbow Area. Lead, copper manganese, vanadium and zinc were detected at higher concentrations in the urban fill area (SS_G-13 and SS_G-12) compared to other areas. This may be a function of the samples being located in an area of urban fill material. Other metals did not appear to be significantly elevated when compared to the data from these sampling locations. A summary of metals data for the Oxbow Area surface and subsurface soil samples is provided in Table 7-9.

TOC, pH and Grain Size

Percent TOC in general use area surface soil samples ranged from 1.24 to 23.9 percent. Surface soil was acidic to neutral with pH ranging from 3.56 to 7.52 units.

Soil types ranged from samples represented by a gravely sandy silt to those that were largely dominated by silt.

Subsurface soil exhibited a slightly acidic pH (5.17 to 5.33 units) and a TOC content ranging from 0.35 to 2.07 percent.

TOC, pH and grain size data are summarized in Table 7-10.

7.1.3 Lyman Mill Pond Flood Plain

This section summarizes data collected from flood plain soils on the northeastern and southeastern shores of Lyman Mill Pond, as well as the flood plain/wetland soils associated with the confluence of Assapumpset Brook and the Woonasquatucket River. Figure 2-1 illustrates these locations within the study area.

7.1.3.1 Northeast Lyman Mill Pond Floodplain

Sample locations discussed below are directly west of the Tri-Town Community Action. This area is accessible by foot only through Tri-Town Community Action property, though access is severely limited by dense vegetation (thick underbrush, green briar and bramble). There were no apparent signs of human access (e.g., foot paths) to these areas. Access to this area was made possible with the use of a machete.

Samples were collected from five locations in this area. Five surface (0-1') soil samples and one subsurface (1-2') soil sample were collected. Sampling locations are shown in Figure 4-1. The analytical results associated with these samples are discussed below.

Dioxins and Furans

Dioxins and furans were detected in all five surface soil samples. Every 2,3,7,8-chlorine substituted congener was detected in at least one sample. The dioxin TEQ concentrations range from 594 pg/g to 12,642 pg/g. Dioxin TEQ concentrations were driven primarily by the presence of 2,3,7,8-TCDD.

One subsurface soil sample was collected from this area. The concentration of dioxin TEQ in this sample is 15 pg/g, whereas the surface soil at this location contained 594 pg/g. This indicates that dioxin is limited primarily to the surface soil (0-1').

Dioxin and furan data for these samples is summarized in Table 7-11. Surface and subsurface dioxin TEQ concentrations are also shown on Figures 7-1 and 7-2, respectively.

PCBs and Pesticides

PCB/pesticide compounds detected in all five surface soil samples include Aroclor 1254, 4,4'-DDE, chlordane, gamma-chlordane, and alpha-chlordane. Aroclor 1254 was detected at a maximum concentration of 360 ug/kg and chlordane was detected at a maximum concentration of 540 ug/kg. Though other pesticide and pesticide derivatives were detected, the frequency of detection was less than 100%.

The only pesticides detected in the subsurface soil sample from this area were chlordane, 4,4'-DDE and gamma-chlordane. The concentration of these pesticide compounds in the subsurface sample was an order of magnitude lower than in the corresponding surface soil sample. No Aroclor PCBs were detected in subsurface soils.

A summary these data are provided in Table 7-12.

Semi-Volatile Organic Compounds

The most frequently encountered SVOCs in surface soil samples from this area include PAHS and phthalates. Concentrations of PAHs in these surface soil samples are generally consistent with those from the non-urban fill portions of the Oxbow Area (discussed above). PAHs were also detected in the subsurface soil sample collected from this area, but the concentrations were considerably lower than the concentrations in surface soils.

Sampling data for SVOCs in surface soils are summarized in Table 7-13.

Metals

Similar to the other areas discussed above, metals were detected in all surface and subsurface samples. Though metal concentrations were generally lower in the subsurface sample collected at sampling station SS_G-26, the difference in concentrations between surface and subsurface samples is not significant. Sampling data for metals in both surface and subsurface samples are summarized in Table 7-14.

TOC, pH & Grain Size

In surface soil, TOC ranged from about 1 percent to 8.5 percent; TOC is less than 1 percent in subsurface soil. Surface soil pH ranges from 5.23 to 6.44 units, and is 5.94 units in subsurface soil.

Soils in this area were described as sandy silt and silty sand.

Data for these measurements are summarized in Table 7-15.

7.1.3.2 Southeast Lyman Mill Pond Flood Plain

Two surface soil samples, SS_G-30-SS1 and SS_G-33-SS1, were collected from soils located in the southeastern portion of Lyman Mill Pond. The topography of this area indicates that the soils sampled in this area are not likely flood plain soils, but rather are upland soils. Nevertheless, this area is targeted for remediation by USEPA in the FS (USEPA, 2010b). Sample locations are shown in Figure 4-1. The results for these samples are summarized below.

Dioxins and Furans

Though dioxins and furans were detected in both surface soil samples from this area, the concentrations are significantly lower than those detected in flood plain soils located within the Oxbow Area and in the northeastern portion of Lyman Mill Pond, as discussed above. In fact, the maximum detected dioxin TEQ from this area is 15 pg/g, which is consistent with bank soil samples collected by USEPA upstream of the source area of the CMRP Site (USEPA, 2010b). Notably, 2,3,7,8-TCDD was only detected in one of the samples, SS_G-30-SS1, and at a concentration of 1.21 pg/g. Dioxin/furan data are summarized in Table 7-16 and dioxin TEQ data are shown in Figure 7-1.

PCBs and Pesticides

4,4'-DDT, 4,4'-DDE, and 4,4'-DDD were detected in both samples from this area while Aroclors 1260 and 1254, alpha-chlordane, gamma-chlordane, chlordane, endosulfan sulfate, and methoxychlor were detected in one sample. Chlordane and its derivatives were detected in SS_G-33-SS1, while the other non-DDX compounds were detected in sample SS_G-30-SS1.

These data are summarized in Table 7-17.

Semi-Volatile Organic Compounds

SVOCs detected in samples collected from this area include PAH's and phthalates. Though present, individual concentrations of these SVOCs are less than one part per million. SVOC data for these samples are presented in Table 7-18.

Metals

Fewer metals were detected in soils from this area than in flood plain soils from the northern portions of Lyman Mill Pond. Metals data from the southeastern portion of Lyman Mill Pond are summarized in Table 7-19.

TOC, pH & Grain Size

TOC in these soil samples ranged from less than 1 percent to 4.48 percent. Soil pH was slightly acidic in this area, at 5.57 and 5.64 pH units.

Soil samples were described as silty fine sand.

Data for these parameters are provided in Table 7-20.

7.1.3.3 Assapumpset Brook Flood Plain

Two samples, SS_G-31-SS1 and SS_G-32-SS1, were collected from the flood plain soils near the confluence of Assapumpset Brood and the Woonasquatucket River. The location of these samples is shown in Figure 4-1. Data from these samples are summarized below.

Dioxins and Furans

All 2,3,7,8- chlorine substituted dioxins and furans were detected in the flood plain surface soil in this area. Dioxin TEQ concentrations ranged from 48.7 pg/g at the more upland location (SS_G-31-SS1) to 139.2 pg/g at SS_G-32-SS1, which is generally consistent with the range of dioxin TEQ concentrations in floodplain samples collected by USEPA upstream of the source area of the CMRP Site (USEPA, 2010b). The percent contribution of 2,3,7,8-TCDD to the total dioxin TEQ was lower for sample SS_G-31-SS1 when compared to the percent contribution in SS_G-32-SS1. Dioxin congener and TEQ concentrations for these samples are summarized in Table 7-21 and the dioxin TEQ concentrations are shown on Figure 7-1.

PCBs and Pesticides

Aroclors 1254 and 1260 were detected in both samples, with concentrations ranging from 51 ug/kg for Aroclor 1254 in sample SS_G-32-SS1 to 280 ug/kg of Aroclor 1260 in sample SS_G-31-

SS1. Unlike the samples collected in the general use portions of the Oxbow Area discussed above, the Aroclor concentrations in this area do not correlate with the dioxin TEQ concentrations. In this area the sample with the lower dioxin TEQ contained higher concentrations of PCBs.

Also, the following pesticides were detected in each sample: chlordane, alpha-chlordane, gamma-chlordane, 4,4'-DDT, 4,4'-DDE, and 4,4'-DDD. One sample also contained endrin, endrin aldehyde and endosulfan sulfate. Concentrations of pesticides range from a low of 0.8 ug/kg for endrin in SS_G-31-SS1 to 64 ug/kg for chlordane in the same sample.

PCB and pesticide sampling data for these two samples are summarized in Table 7-22.

Semi-Volatile Organic Compounds

SVOCs detected in samples collected from this area include PAH's and phthalates. Maximum detected concentrations are generally greater than those detected in the samples collected from the southeastern portion of Lyman Mill pond, discussed above, but lower than flood plain samples collected from the general use portions of the Oxbow Area and northeastern portion of Lyman Mill Pond. SVOC data for these samples are presented in Table 7-23.

Metals

Metals detected in surface soil samples from this area are within the range of those detected in other flood plain soils. These results are summarized in Table 7-24.

TOC, pH & Grain Size

TOC ranged from 2.2 percent to 13.7 percent while the pH of the surface soil was slightly acidic (pH ranging from 6.19 to 6.34). Soils were described as sandy silt or silty sand. Results for these parameters are summarized in Table 7-25.

7.2 WETLAND SEDIMENT

As discussed in Section 4, wetland sediments were collected at several depth intervals at ten sampling locations in the southern Oxbow Area and two sampling locations from the scrub shrub wetland located in the northeastern portion of Lyman Mill Pond, east of the Oxbow Area. The SAP, as amended, called for the collection of sediment from three intervals – surface (0-1') and subsurface (1-2' and 2-3'), where possible. Twelve surface sediments samples were collected, 10 from the 1-2' interval, and 6 from the 2-3' interval. This section summarizes the analytical data from the sediment samples collected as part of this sampling effort.

7.2.1 Southern Oxbow & Northeastern Lyman Mill Pond Wetland

Dioxins and Furans

Dioxins and furans were detected in all 12 surface sediment samples, with dioxin TEQ concentrations ranging from 76 pg/g in SD_G-06-SD1 to 14,700 pg/g at SD-G-01-SD1. Samples from the 1-2′ sampling interval exhibited dioxin TEQ concentrations ranging from 4.2 pg/g to 2,638 pg/g. The dioxin TEQ concentrations in samples collected from the 2-3′ sampling interval range from 4.1 pg/g to 2,104 pg/g.

With the exception of sampling locations SD-G-05 and SD_G-07, the dioxin TEQ concentrations in the sediment collected from the 1-2′ sampling interval are over an order of magnitude lower when compared to surface sediment sampling data at the same location, and in some cases over 2 orders of magnitude lower (SD_G-04, SD_G-03, and SD_G-12). Though the dioxin TEQ concentration at SD_G-05 is lower in the sample collected from the 1-2′ interval, the concentration drops by approximately a factor of two in the sample collected from the 2-3′ interval when compared to the surface sample. At sampling station SD_G-07, the dioxin TEQ concentration does not change significantly between the top two intervals (639 pg/g at 0-1′ versus 450 pg/g at 1-2′).

The dioxin TEQ concentration continues to decline in the 2-3′ interval at locations SD_G-01, SD_G-04, and SD_G-05. Dioxin TEQ concentrations from the 2-3′ interval at sampling locations SD_G-03, SD_G-07 and SD_G-11 are slightly elevated in the 2-3′ sample interval compared to the 1-2′ sample interval from these same locations.

Dioxin/furan TEQ results for the 0-1′, 1-2′ and 2-3′ samples are shown on Figures 7-1, 7-2 and 7-3, respectively. Individual congener data are summarized in Table 7-26.

PCBs and Pesticides

Aroclors 1254 and 1268 were detected in all surface and several subsurface sediment samples. In surface sediment samples, Aroclors 1254 and 1268 range in concentration from 14 µg/kg to 1,700 µg/kg and 2.3 µg/kg to 160 µg/kg, respectively. Aroclor 1254 and 1268 concentrations both decrease with depth at locations SD_G-01, SD_G-03, SD_G-09, and SD_G-10. However, concentrations do not change significantly with depth at locations SD_G-05, SD_G-07, and SD_G-11.

Alpha-chlordane is the most frequently detected pesticide compound in surface samples, but chlordane is detected at the highest concentrations (up to 390 µg/kg). Other pesticide compounds detected include 4,4′-DDT, 4,4′-DDD, 4,4′-DDE, gamma-chlordane, endrin, endrin ketone, endrin aldehyde, endosulfan I, endosulfan II, endosulfan sulfate, gamma-BHC (Lindane), alpha-BHC, beta-BHC, delta-BHC, and dieldrin.

PCB and pesticide data for sediment samples are summarized in Table 7-27.

Semi-Volatile Organic Compounds

SVOCs detected in sediment samples include PAHs, phthalates, benzoic acid, and 2,4,5-trichlorophenol. Concentrations of SVOCs in sediment are generally consistent with corresponding concentrations detected in general use Oxbow Area soil samples. In most cases, concentrations decrease with depth. However, at sampling locations SS_G-07, and SD_G-11 the concentration of PAHs either do no change significantly (SD_G-11) or increase slightly with depth (SD_G-07).

SVOC data for sediment samples are summarized in Table 7-28.

Metals

Metals were detected in all sediment samples at all depths. Concentrations of metals are generally lower in the subsurface sediment samples when compared with the surface sediment samples from the same sampling location. However, metals concentrations do not decrease significantly with depth in samples from locations SD_G-05 and SD_G-11. Finally, concentrations increase with depth at sampling locations SD_G-04 and SD_G-07.

Metals data for all sediment samples are summarized in Table 7-29.

TOC, pH & Grain Size

The TOC content of surface sediments ranged from approximately 1 percent to 15.8 percent. Sediment pH was slightly acidic at 5.04 to 6.55 pH units. Sediments varied from silty sand in the southern- and western-most samples (SD_G-01, SD_G-02, SD_G-03, SD_G-09, and SD_G-17) while the remaining samples are sandy silt (SD_G-04, SD_G-05, SD_G-06, SD_G-07, and SD_G-10) or mostly sand (SD_G-11). Sample SD_G-12 was also noted as silty sand. These data are summarized in Table 7-3.

8 EVALUATION OF RESULTS

This section summarizes the 2010 supplemental investigation results by area. The proper interpretation of the chemical and physical data is essential to identifying for evaluation the most cost-effective, practicable, and implementable remedial alternatives for each of the areas investigated, as needed.

8.1 OXBOW AREA SOIL

This section evaluates the results for the Oxbow Area soils. This area is discussed in two subsections: the human health designated area and the general use area.

8.1.1 Oxbow Area – Human Health Designated Area

The human health designated area of the Oxbow is described as a "forested upland island" within the Oxbow (ACOE, 2008). This area is bordered on the east by the Lyman Mill Reach of the Woonasquatucket River, and to the north, west and south by the forested wetland portion of the Oxbow. The topography, presence of trails, and less-dense vegetation within this area make it potentially more accessible to human use than any of the other areas evaluated herein.

Since this area is topographically higher than the surrounding terrain, there is no evidence that its surface soils have been inundated by floodwater from the Woonasquatucket River. Therefore, there is no evidence that sediment deposition is occurring or is likely to occur in this area. The absence of a sediment and chemical transport mechanism is confirmed by the analytical data for the samples collected from this area. As discussed above, the concentrations of chemicals found in samples in this area are very low, and are consistent with the concentrations detected in soil samples collected upstream of the CMRP Site.

8.1.2 Oxbow Area - General Use Area

The general use portion of the Oxbow Area is primarily a forested wetland that appears to receive intermittent water flow from a variety of sources (e.g., flood waters, storm water outfall, and groundwater) (ACOE, 2008). The soil sampling data from the general use portion of the Oxbow Area suggest that the northeastern-most portion of the Oxbow is consistent with this conclusion. The analytical data from sample locations SS_G-01-SS1, SS_G-01-SS2, SS_G-01-SS3, SS_G-01-SS5 (and LPX-SD-4405, collected by USEPA in 2005) indicate that higher levels of contaminants, such as dioxin TEQ and PCBs, are present in surface soil samples in this area compared to other areas of the general use portions of the Oxbow Area. Moreover, the western bank of the Woonasquatucket River in that northeastern portion of the Oxbow Area is topographically low, which may allow floodwaters from the Woonasquatucket River to enter into this portion of the Oxbow Area. In contrast, further downstream (adjacent to sample

location SS_H-01 and further south) the western bank of the River is topographically higher, which likely would preclude floodwater inundation. This is hypotheses is supported by the soil sampling data, which show significantly lower concentrations of contaminants in soil samples collected proximate to where the western bank of the River is topographically higher.

Data from soil samples collected adjacent to the Oxbow remnant and the drainage conveyances in the central and western portion of the forested wetland of the Oxbow Area, namely SS_G-09-SS1 and SS_G-07-SS1, and USEPA sample locations LPX-SD-4401, -4406, and 4407, and WRL-SD-2044, suggest that historic flood flow (either backwater or overland) has resulted in some residual contamination in surface soil adjacent to and sediments within these water features.

Concentrations of PCBs, dioxin TEQ, and pesticides appear to co-vary, which may be due to their similar characteristics (i.e., hydrophobicity, and their tendency to adsorb to soil particles). However, these analytes do not appear to be correlated with silt content or total organic carbon content, which is consistent with the findings of the RI (USEPA, 2005A).

The sampling data suggest that contamination present in the general use portion of the Oxbow Area soil is limited to the upper foot of soil. Samples collected from subsurface locations had significantly lower concentrations of chemicals than the corresponding surface soil sample from the same location.

8.2 NORTHEASTERN LYMAN MILL POND FLOOD PLAIN SOILS

The flood plain soil in the northeastern portion of Lyman Mill Pond is limited in size and is very difficult to access. Both the analytes and their magnitude detected in samples collected from the floodplain soils within the northeastern portion of Lyman Mill Pond are similar to those detected in the northeastern-most portion of the Oxbow Area. The chemical data and topography of this area suggests that, like the northeastern portion of the Oxbow Area, this area may have received floodwaters which may have transported and deposited contaminants onto the surface soil. Also, like the other flood plain soils, the majority of the contamination resides in the top foot. Concentrations of dioxin TEQ, PCBs and pesticides appear to co-vary with each other to some extent, though some pesticides are higher in SS_G-23-SS1 than in other samples. Also, dioxin TEQ co-varies with percent silt, but not with TOC content.

8.3 SOUTHEASTERN LYMAN MILL POND FLOOD PLAIN SOILS

Though dioxins/furans, PCBs, pesticides and SVOCs were detected in samples collected from flood plain soils from this area, the levels detected are consistent with the concentrations detected in soil samples collected by USEPA upstream of the CMRP Site and deemed to represent "background." The maximum dioxin TEQ concentration detected in soil from this

area is lower than the average concentration detected in soil collected by USEPA from Greystone Mill[1]. The low contaminant concentrations detected in soil in this area are consistent with a lack of inundation of flood waters or impact by the CMRP Site.

8.4 ASSAPUMPSET BROOK FLOOD PLAIN SOIL

Dioxin TEQ concentrations detected in soil samples collected from this area are generally consistent with the range of dioxin TEQ concentrations detected in soil samples collected by USEPA upstream of the CMRP Site which EPA deems to represent "background." PAHs, PCBs, SVOC, and certain metals (antimony, copper, lead, selenium, silver, and zinc) were higher in the more upland sample (SS_G-31-SS1) compared to SS_G-32-SS1. Site-related impacts to this area, if any, are negligible when compared to data for samples collected by USEPA upstream of the CMRP Site.

8.5 SOUTHERN OXBOW & NORTHEASTERN LYMAN MILL POND WETLAND SEDIMENTS

Organic chemicals (dioxins/furans, PCBs, pesticides, and PAHs) were detected in sediment samples collected from the scrub/shrub and emergent wetland area, though the concentrations were considerably lower at SD_G-06, in the southwestern portion of the Oxbow emergent wetland. Generally, the compounds detected were present in surface sediments (0-1') at the highest concentrations, and decreased in concentrations with depth.

Both the scrub/shrub and emergent wetland areas appear to be net depositional, which may explain the reason for the presence of contaminants. The contaminants may have been associated with sandy sediment particles that were washed downstream due to a flood event and/or the dam breaching events that occurred in 1991 and 2001. It also is possible that contaminants came to reside in the wetland sediments from fine particle suspension during high flow events with subsequent deposition in backwater areas of the wetland.

---

[1] Mean Greystone Mill mammalian dioxin TEQ is 38 pg/g in soil as per Table L-19.3 in the USEPA Baseline Ecological Risk Assessment (USEPA, 2004).

THIS PAGE INTENTIONALLY BLANK

9 REFERENCES

AMEC, 2006a. *Comments on the Addendum to the Interim-Final Baseline Human Health Risk Assessment: Oxbow Area Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island.* December 21.

AMEC, 2006b. *Comments on the Addendum to the Interim-Final Baseline Ecological Risk Assessment: Oxbow Area Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island.* December 21.

AMEC, 2008. Final Comparative Ecological Assessment Report, Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island. October.

Battelle. 2004. Final Technical Memorandum Sediment Stability Study. Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island. November.

Integral, 2010a. *Sampling and Analysis Plan: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils.* Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island. June 21.

Integral, 2010b. Letter from P. Gwinn of Integral Consulting to A. Krasko of EPA RE: Errata Sheet for the June 21, 2010 Sampling and Analysis Plan: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils. August 4.

Integral, 2010c. Letter from P. Gwinn of Integral Consulting to A. Krasko of EPA RE: Proposed Amendment to Integral's June 21, 2010 Sampling and Analysis Plan: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils - Administrative Settlement Agreement and Order on Consent, CERCLA Docket No. 01-2010-0045, Effective June 30, 2010. September 15.

Integral, 2010d. Email correspondence between P. Gwinn of Integral Consulting and A. Krasko of EPA RE: Proposed amendment to sampling equipment decontamination procedures and study derived waste management - EPA Docket No. 01-2010-0045. September 22.

Integral 2010e. Letter from P. Gwinn of Integral Consulting to A. Krasko of EPA RE: Centredale Manor Restoration Project Superfund Site: Administrative Settlement Agreement and Order on Consent, CERCLA Docket No. 01-2010-0045, Effective June 30, 2010. November 4.

Integral 2010f. Letter from P. Gwinn of Integral Consulting to A. Krasko of EPA RE: Centredale Manor Restoration Project Superfund Site: Administrative Settlement Agreement and Order on Consent, CERCLA Docket No. 01-2010-0045 (Effective June 30, 2010). November 17.

QEA. 2007. Hydrodynamic Analysis of Remedial Alternatives. Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island. November.

USACE. 2006. Addendum to the Interim Final Baseline Risk Assessment: Oxbow Area, Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island. U.S. Army Corps of Engineers, Concord, MA. August.

USACE. 2008. Oxbow Area Delineation Report and Functions and Values Assessment, Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island. U.S. Army Corps of Engineers, Concord, MA. October.

USEPA. 1996. Region I EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses. U.S. Environmental Protection Agency-New England Region I Quality Assurance Unit Staff, Office of Environmental Measurement and Evaluation. July 1996.

USEPA. 2002. Guidance on Environmental Data Verification and Validation. EPA QA/G-8. U.S. Environmental Protection Agency, Office of Environmental Information, Washington, DC.

USEPA. 2004. Interim Final Baseline Ecological Risk Assessment Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island.

USEPA. 2005a. Remedial Investigation Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island.

USEPA. 2005b. USEPA Contract Laboratory Program Functional Guidelines for Chlorinated Dioxin/Furan Data Review. U.S. Environmental Protection Agency, Office of Emergency and Remedial Response, Washington, DC.

USEPA. 2009. Guidance for Labeling Externally Validated Laboratory Analytical Data for Superfund Use. OSWER No. 9200.1-85. EPA 540-R-08-005. U.S. Environmental Protection Agency, Office of Solid Waste and Emergency Response, Washington, DC. January 13, 2009.

USEPA. 2010a. Administrative Settlement and Order on Consent for the Centredale Manor Restoration Project Superfund Site. CERCLA Docket Number: 01-2010-0045. U.S. Environmental Protection Agency Region 1 – New England, Boston, MA. As amended.

USEPA. 2010b. Interim Final Feasibility Study Centredale Manor Restoration Project Superfund Site, North Providence, Rhode Island.

USEPA. 2010c. Email correspondence between A. Krasko of EPA and P. Gwinn of Integral Consulting RE: Proposed amendment to sampling equipment decontamination procedures and study derived waste management - EPA Docket No. 01-2010-0045. September 23.

Van den Berg, M., L.S. Birnbaum, M. Denison, M. De Vito, W. Farland, M. Feeley, H. Fiedler, H. Hakansson, A. Hanberg, L. Haws, M. Rose, S. Safe, D. Schrenk, C. Tohyama, A. Tritscher, J. Tuomisto, M. Tysklind, N. Walker, and R.E. Peterson. 2006. The 2005 World Health Organization reevaluation of human and mammalian toxic equivalency factors for dioxins and dioxin-like compounds. *Toxicological Sciences*. 93(2): 223–241.

FIGURES

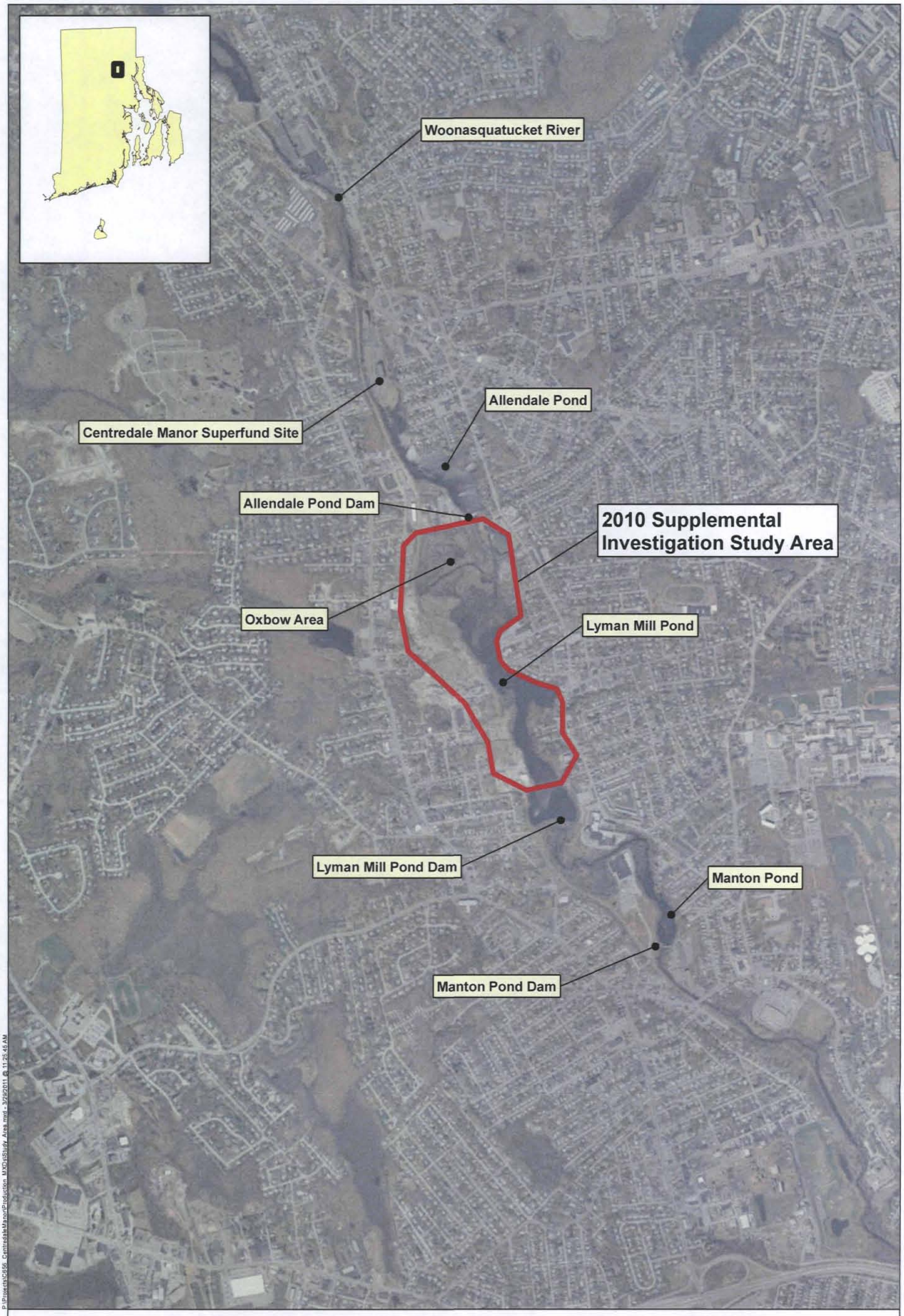
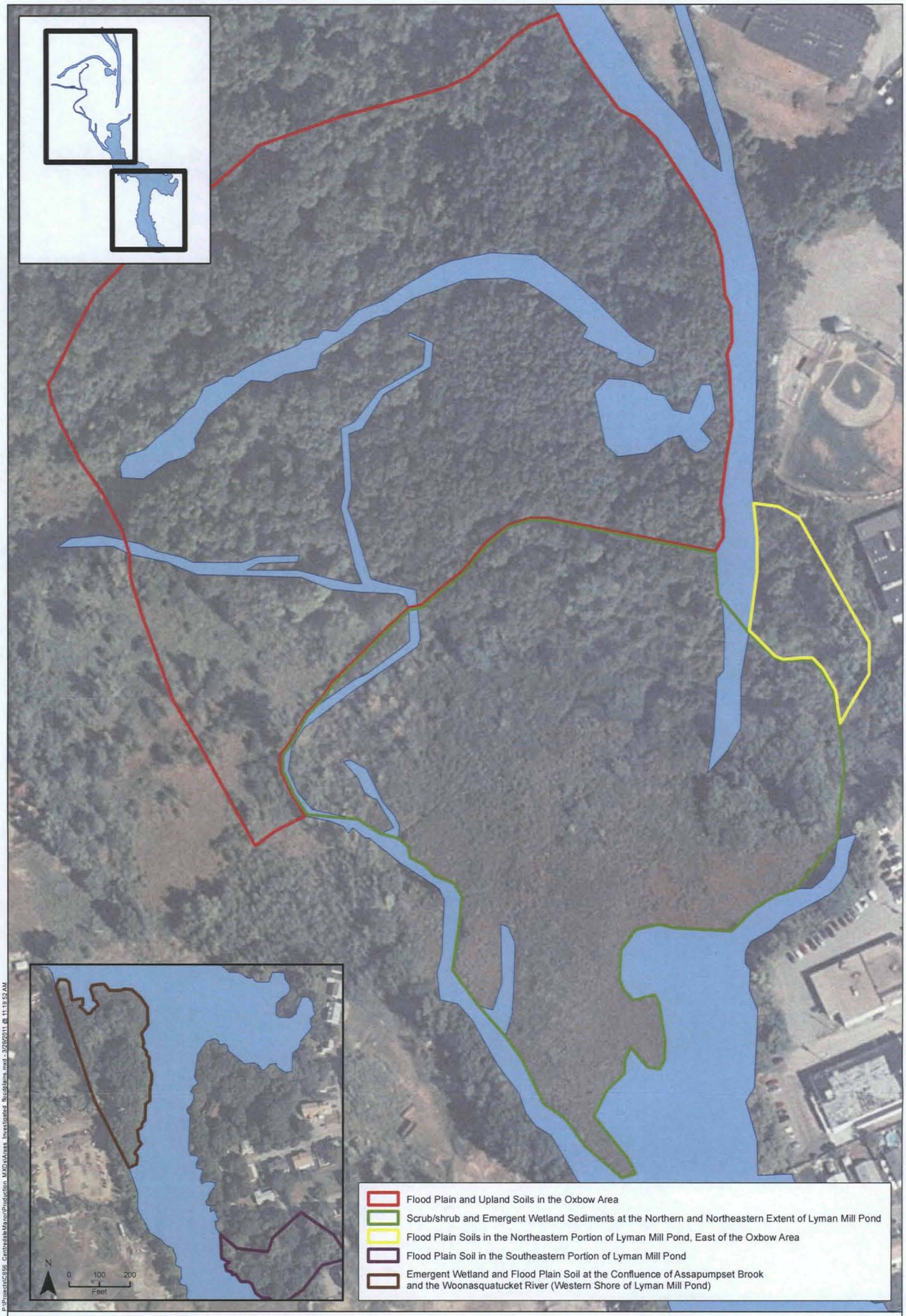


Figure 2-1.
2010 Supplemental Investigation Study Area

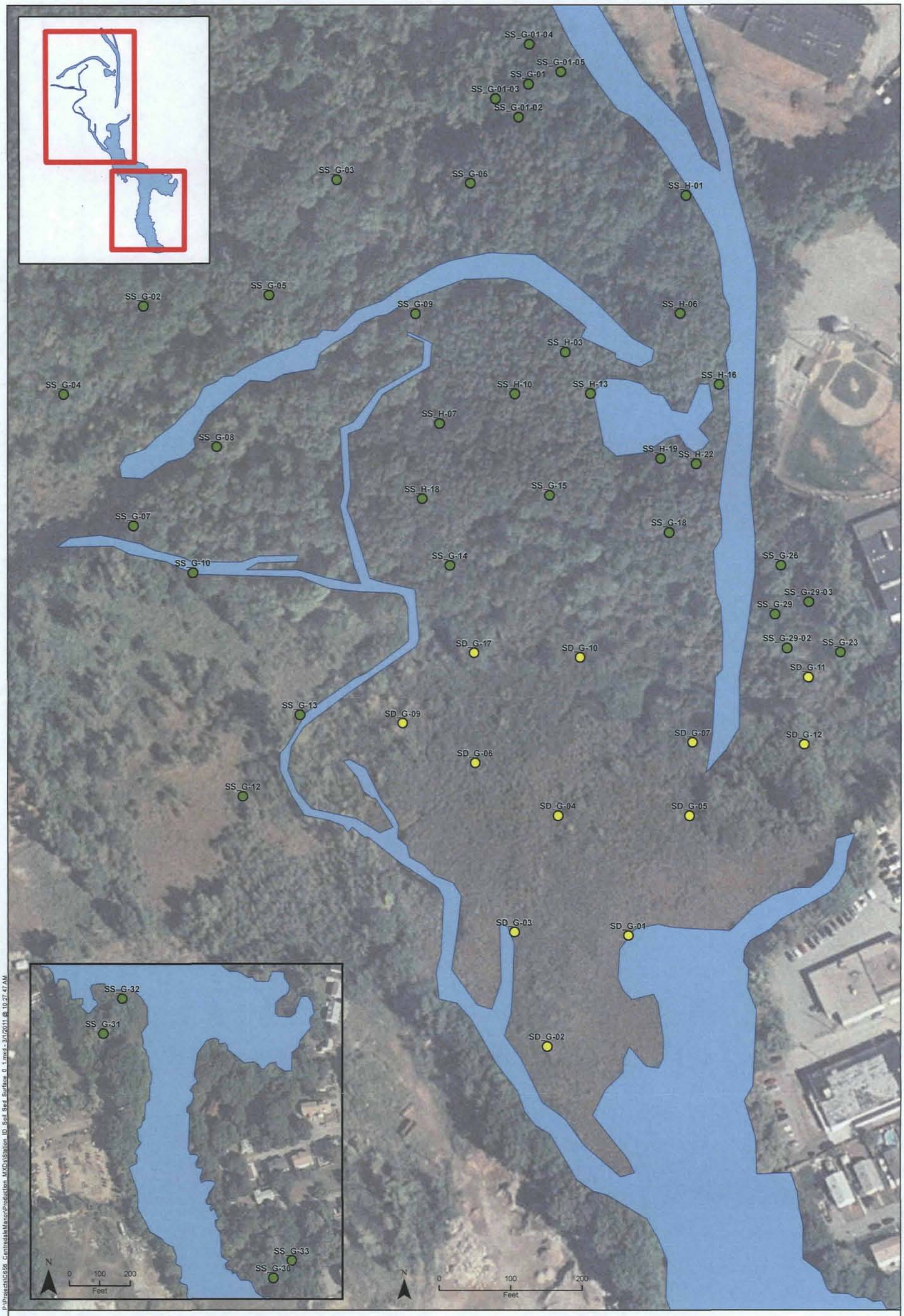


P:\Projects\C858_CentredaleManor\Production_MXDs\Areas_Investigated_floodplains.mxd - 3/29/2011 @ 11:19:52 AM

integral consulting inc.

Background imagery: NAIP 2008 ESRI

Figure 2-2.
Areas Investigated in the 2010 Supplemental Investigation



integral consulting inc.

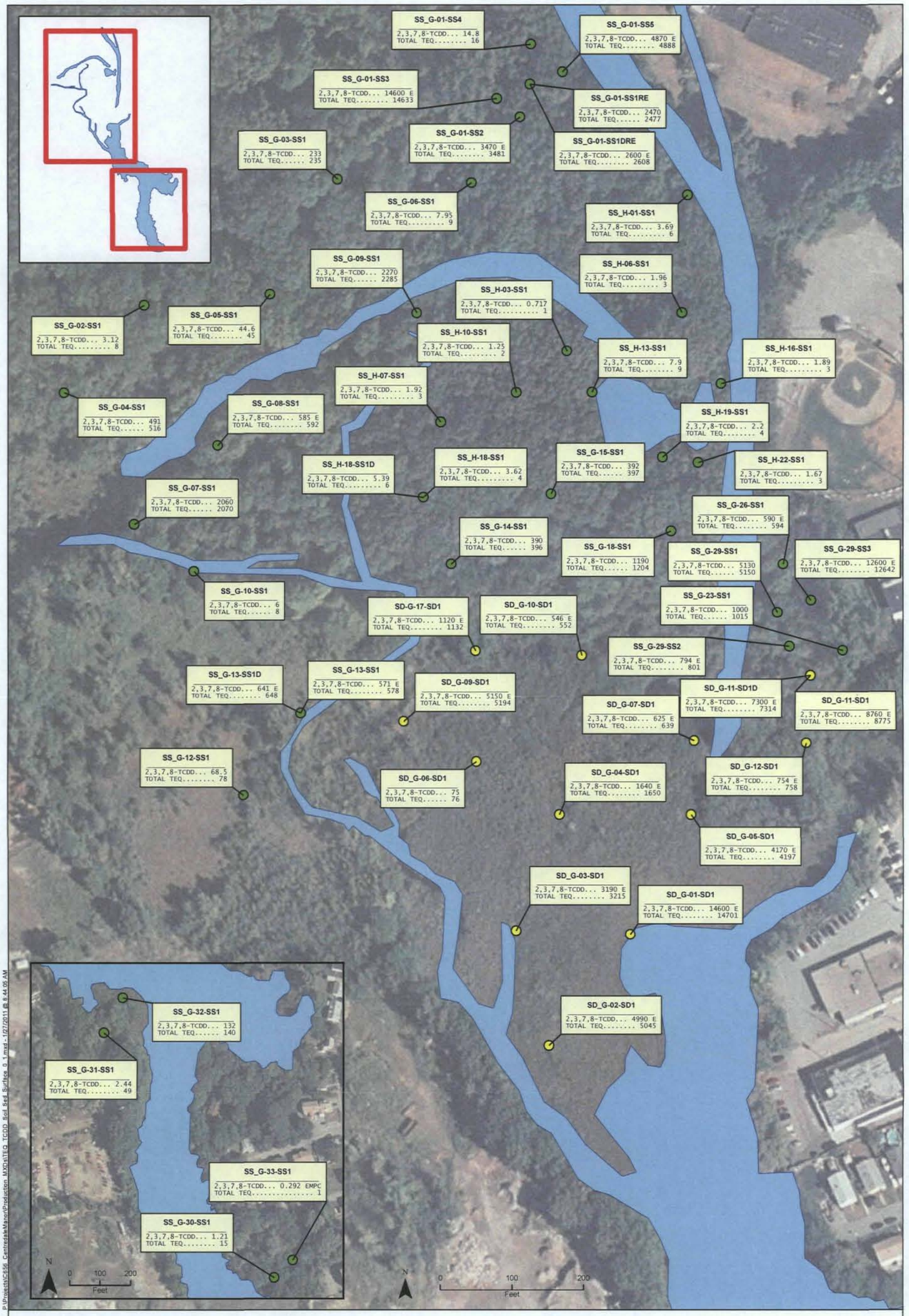
Background imagery: NAIP 2008 ESRI.

Sediment and Soil Sampling Location

- Sediment Sample Station
- Soil Sample Station

Figure 4-1.
Supplemental Oxbow Area September and November, 2010 Sampling Locations

P:\Projects\C656_CentredaleManor\Production_MXDs\Station_ID_Soil_Sed_Surface_0_1.mxd - 3/1/2011 @ 10:27:47 AM



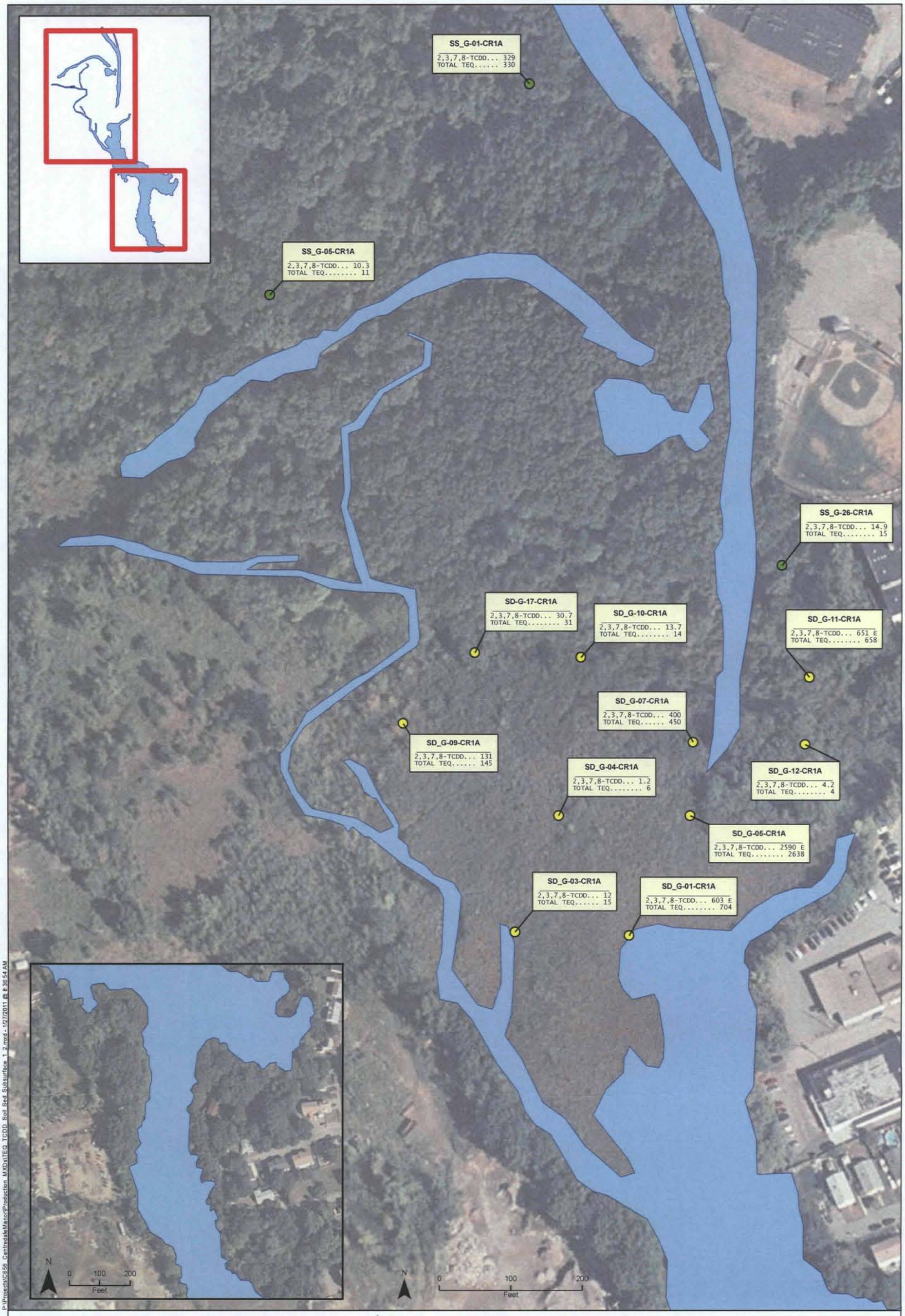
integral consulting inc.

Background imagery: NAIP 2008 ESRI.

Sediment and Soil Sampling Location
(Results Shown in pg/g)

- Sediment Sample (0-1 ft)
- Soil Sample (0-1 ft)

Figure 1.
Supplemental Oxbow Area September and November, 2010
Surface Sediment and Surface Soil Sampling Locations
Total TEQ and 2,3,7,8-TCDD (pg/g)



P:\Projects\C656_CentredaleManor\Production_MXDs\TEQ_TCDD_Soil_Sed_Subsurface_1_2.mxd - 1/27/2011 @ 8:36:54 AM

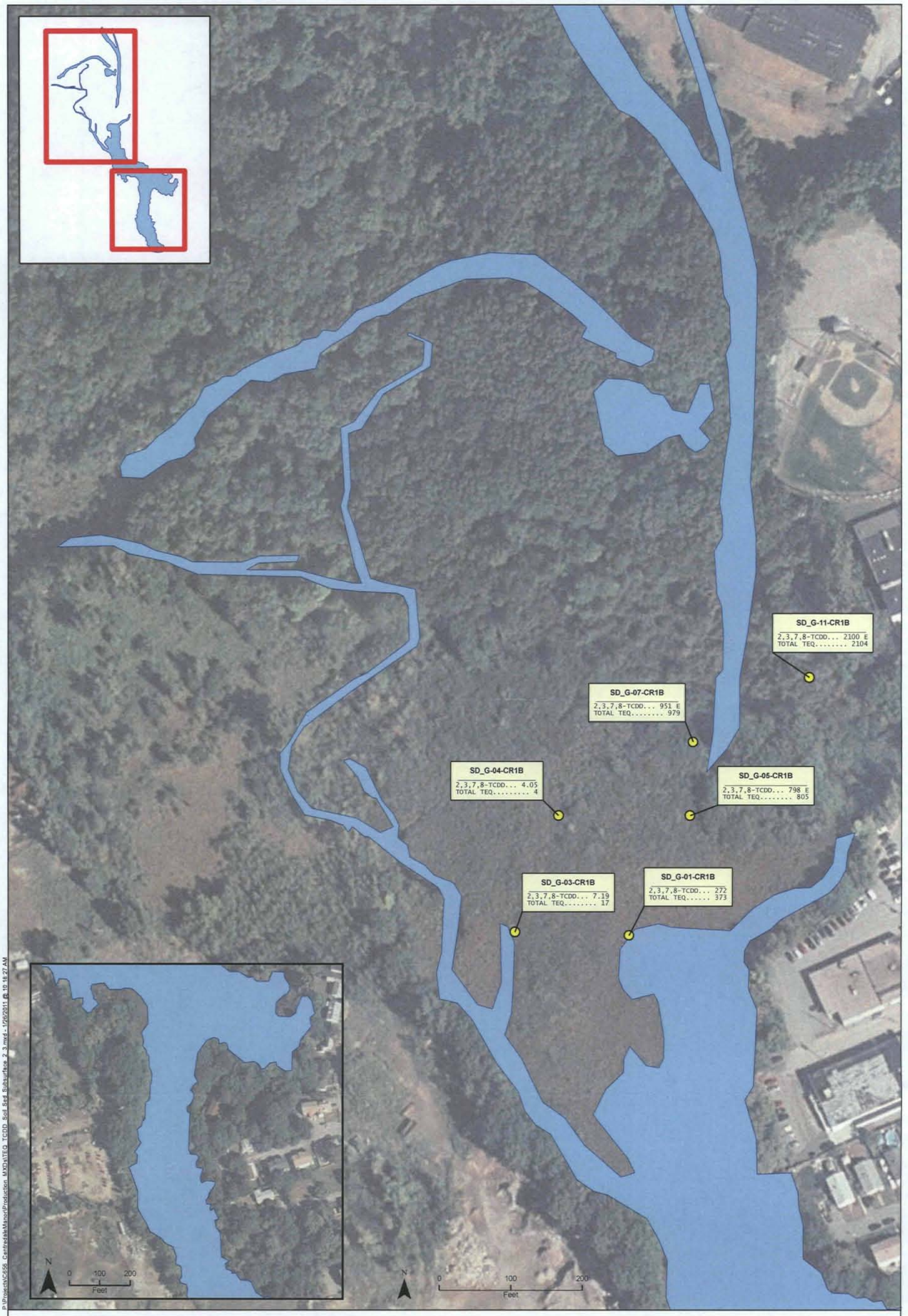
integral consulting inc.

Background imagery: NAIP 2008 ESRI.

Sediment and Soil Sampling Location
(Results Shown in pg/g)

- Sediment Sample (1-2 ft)
- Soil Sample (1-2 ft)

Figure 2.
Supplemental Oxbow Area September and November, 2010
Subsurface Sediment and Subsurface Soil Sampling Locations
Total TEQ and 2,3,7,8-TCDD (pg/g)



integral consulting inc.

Background imagery: NAIP 2008 ESRI

Sediment and Soil Sampling Location
(Results Shown in pg/g)

Sediment Sample (2-3 ft)

Figure 3.
Supplemental Oxbow Area September and November, 2010
Subsurface Sediment and Subsurface Soil Sampling Locations
Total TEQ and 2,3,7,8-TCDD (pg/g)

TABLES

Table 2-1. Summary of Pre-2004 Analytical Data for Oxbow Area Bank Soil and Sediment Samples (detected analytes only)

Sample ID	RES-SS-11-419-01		RES-SS-11-419-02		RES-SS-11-419-03		WRL-BK-2004X-01		WRL-BK-2004Y-01	
Matrix	Soil		Soil		Soil		Soil		Soil	
Sample Type	Surface		Surface		Surface		Surface		Surface	
Sample Depth (ft)	0-1		0-1		0-1		0-0.5		0-0.5	
1,2,3,4,6,7,8-HpCDD	217	NG/KG	74	NG/KG	14.1 U	NG/KG	294	NG/KG	107	NG/KG
1,2,3,4,6,7,8-HpCDF	60.9	NG/KG	19.2	NG/KG	3.5 U	NG/KG	87	NG/KG	38	NG/KG
1,2,3,4,7,8,9-HpCDF	3.8 U	NG/KG	1.3 J	NG/KG	1 U	NG/KG	3.8 J	NG/KG	2.6 J	NG/KG
1,2,3,4,7,8-HxCDD	3.1 J	NG/KG	1.1 J	NG/KG	0.8 U	NG/KG	4.2 J	NG/KG	3 J	NG/KG
1,2,3,4,7,8-HxCDF	8.1	NG/KG	3.7 U	NG/KG	1.4 U	NG/KG	9.9	NG/KG	14.7	NG/KG
1,2,3,6,7,8-HxCDD	9.8	NG/KG	3.2 U	NG/KG	0.73 U	NG/KG	13	NG/KG	6.3	NG/KG
1,2,3,6,7,8-HxCDF	5.7 J	NG/KG	1.7 UJ	NG/KG	NA NA	NA	7	NG/KG	5.8	NG/KG
1,2,3,7,8,9-HxCDD	9.5	NG/KG	3.2 J	NG/KG	0.8 U	NG/KG	12.2	NG/KG	9.6	NG/KG
1,2,3,7,8,9-HxCDF	1.4 U	NG/KG	0.4 U	NG/KG	0.4 U	NG/KG	0.28 J	NG/KG	0.51 J	NG/KG
1,2,3,7,8-PeCDD	2.5 U	NG/KG	0.99 J	NG/KG	1 U	NG/KG	2.9 J	NG/KG	3.2 J	NG/KG
1,2,3,7,8-PeCDF	2.7 U	NG/KG	1.5 U	NG/KG	0.6 U	NG/KG	4.3 J	NG/KG	5.8	NG/KG
1,2,4,5,7,8-hexachloro(9h)xanthene	89.54 J	NG/KG	184.05 J	NG/KG	0 U	NG/KG	160.28 J	NG/KG	73.94 J	NG/KG
2,3,4,6,7,8-HxCDF	4.9 J	NG/KG	1.9 J	NG/KG	0.68 U	NG/KG	7.9	NG/KG	7.7	NG/KG
2,3,4,7,8-PeCDF	4.1 J	NG/KG	2.1 U	NG/KG	0.6 U	NG/KG	5.2	NG/KG	8.8	NG/KG
2,3,7,8-TCDD	585 $	NG/KG	144	NG/KG	1.1	NG/KG	966 &	NG/KG	374 &	NG/KG
2,3,7,8-TCDF	7.4	NG/KG	2.8 U	NG/KG	0.85 U	NG/KG	5.9	NG/KG	19.1	NG/KG
OCDD	1770	NG/KG	665	NG/KG	159 J	NG/KG	2100 J	NG/KG	698	NG/KG
OCDF	109	NG/KG	35.9	NG/KG	5.2 J	NG/KG	137 J	NG/KG	50.8	NG/KG
PCDD/Fs	3400	NG/KG	1190	NG/KG	173	NG/KG	4420	NG/KG	1850	NG/KG
TEQ-BIRD	602.0609	NG/KG	148.7351	NG/KG	2.58862	NG/KG	985.9237	NG/KG	410.3119	NG/KG
TEQ-FISH	593.4534	NG/KG	147.0496	NG/KG	2.16387	NG/KG	978.2957	NG/KG	387.9629	NG/KG
TEQ-MAMMAL	596.2734	NG/KG	147.7776	NG/KG	2.15742	NG/KG	981.8247	NG/KG	390.1119	NG/KG
Total HpCDD	492 J	NG/KG	199 J	NG/KG	50.4 UJ	NG/KG	591 J	NG/KG	228 J	NG/KG
Total HpCDF	122 J	NG/KG	42 J	NG/KG	7.7 UJ	NG/KG	180 J	NG/KG	67.4 J	NG/KG
Total HxCDD	80.5 J	NG/KG	29.6 EMPC	NG/KG	5.9 EMPC	NG/KG	99 J	NG/KG	78.1 J	NG/KG
Total HxCDF	91.6 J	NG/KG	28.7 J	NG/KG	6.2 UJ	NG/KG	145 J	NG/KG	93.8 J	NG/KG
Total PeCDD	18.6 EMPC	NG/KG	9.7 EMPC	NG/KG	1 UJ	NG/KG	25.4 EMPC	NG/KG	51.3 J	NG/KG
Total PeCDF	81.1 J	NG/KG	26 EMPC	NG/KG	2.4 EMPC	NG/KG	122 J	NG/KG	108 J	NG/KG
Total TCDD	585 J$	NG/KG	152 J	NG/KG	2.2 UJ	NG/KG	966 J&	NG/KG	374 J&	NG/KG
Total TCDF	54.4 J	NG/KG	0 UJ	NG/KG	0 UJ	NG/KG	51.8 J	NG/KG	99.1 J	NG/KG
Antimony	2.2 UJ	MG/KG	NA[1] NA	NA	NA NA	NA	1 UJ	MG/KG	1.5 J	MG/KG
Arsenic	3.5	MG/KG	NA NA	NA	NA NA	NA	3.1	MG/KG	5.2	MG/KG
Barium	99.8	MG/KG	NA NA	NA	NA NA	NA	20.7	MG/KG	38.5	MG/KG
Beryllium	0.75	MG/KG	NA NA	NA	NA NA	NA	0.55	MG/KG	0.96	MG/KG
Cadmium	0.14 U	MG/KG	NA NA	NA	NA NA	NA	0.11 U	MG/KG	0.06 U	MG/KG
Calcium	4660	MG/KG	NA NA	NA	NA NA	NA	766 J	MG/KG	807 J	MG/KG
Chromium	29.1	MG/KG	NA NA	NA	NA NA	NA	41.6	MG/KG	104	MG/KG
Cobalt	3.7	MG/KG	NA NA	NA	NA NA	NA	5.7 UJ	MG/KG	6.2 U	MG/KG
Copper	44.1	MG/KG	NA NA	NA	NA NA	NA	26	MG/KG	67.6	MG/KG
Iron	14100	MG/KG	NA NA	NA	NA NA	NA	10500	MG/KG	12700	MG/KG
Lead	157	MG/KG	NA NA	NA	NA NA	NA	102	MG/KG	187	MG/KG
Magnesium	1490 J	MG/KG	NA NA	NA	NA NA	NA	1250 J	MG/KG	1030 J	MG/KG
Manganese	388	MG/KG	NA NA	NA	NA NA	NA	246	MG/KG	217	MG/KG
Mercury	0.12 J	MG/KG	NA NA	NA	NA NA	NA	0.08 J	MG/KG		
Nickel	14.2	MG/KG	NA NA	NA	NA NA	NA	10 UJ	MG/KG	16 U	MG/KG
Potassium	528	MG/KG	NA NA	NA	NA NA	NA	486 J	MG/KG	652 J	MG/KG
Selenium	0.84 U	MG/KG	NA NA	NA	NA NA	NA	1.6 U	MG/KG	0.93 U	MG/KG
Silver	0.94 U	MG/KG	NA NA	NA	NA NA	NA	3.6 U	MG/KG	4.6 U	MG/KG
Sodium	72.6 U	MG/KG	NA NA	NA	NA NA	NA	164 UJ	MG/KG	129 UJ	MG/KG
Thallium	0.98 U	MG/KG	NA NA	NA	NA NA	NA	0.73 U	MG/KG	0.43 U	MG/KG
Vanadium	15.4	MG/KG	NA NA	NA	NA NA	NA	25.7	MG/KG	56.1	MG/KG
Zinc	190	MG/KG	NA NA	NA	NA NA	NA	65 J	MG/KG	77.5 J	MG/KG

Table 2-1. Summary of Pre-2004 Analytical Data for Oxbow Area Bank Soil and Sediment Samples (detected analytes only)

Sample ID	RES-SS-11-419-01			RES-SS-11-419-02			RES-SS-11-419-03			WRL-BK-2004X-01			WRL-BK-2004Y-01		
Matrix	Soil			Soil			Soil			Soil			Soil		
Sample Type	Surface			Surface			Surface			Surface			Surface		
Sample Depth (ft)	0-1			0-1			0-1			0-0.5			0-0.5		
Total Organic Carbon				NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Acenaphthene	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Acenaphthylene	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Benzaldehyde	600 J	UG/KG		NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Bis(2-ethylhexyl)phthalate	4000 UJ	UG/KG		NA	NA	NA	NA	NA	NA	310 J		UG/KG	2000 U		UG/KG
Butylbenzylphthalate	4000 UJ	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Carbazole	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Anthracene	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Bapeq	580	UG/KG		NA	NA	NA	NA	NA	NA	580		UG/KG	280		UG/KG
Benzo(a)anthracene	300 J	UG/KG		NA	NA	NA	NA	NA	NA	460 J		UG/KG	240 J		UG/KG
Benzo(a)pyrene	500 J	UG/KG		NA	NA	NA	NA	NA	NA	440 J		UG/KG	230 J		UG/KG
Benzo(b)fluoranthene	420 J	UG/KG		NA	NA	NA	NA	NA	NA	570 J		UG/KG	230 J		UG/KG
Benzo(g,h,i)perylene	4000 UJ	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Benzo(k)fluoranthene	540 J	UG/KG		NA	NA	NA	NA	NA	NA	460 J		UG/KG	340 J		UG/KG
Chrysene	520 J	UG/KG		NA	NA	NA	NA	NA	NA	580 J		UG/KG	310 J		UG/KG
Dibenzo(a,h)anthracene	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Dibenzofuran	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
Fluoranthene	590 J	UG/KG		NA	NA	NA	NA	NA	NA	1100 J		UG/KG	600 J		UG/KG
Fluorene	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	1900 U		UG/KG	2000 U		UG/KG
High Molecular Weight Pahs	3400	UG/KG		NA	NA	NA	NA	NA	NA	4800		UG/KG	2400		UG/KG
Indeno(1,2,3-cd)pyrene	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	350 J		UG/KG	2000 U		UG/KG
Low Molecular Weight Pahs	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	440		UG/KG	300		UG/KG
Phenanthrene	4000 U	UG/KG		NA	NA	NA	NA	NA	NA	440 J		UG/KG	300 J		UG/KG
Pyrene	550 J	UG/KG		NA	NA	NA	NA	NA	NA	890 J		UG/KG	490 J		UG/KG
Total PAH	3400	UG/KG		NA	NA	NA	NA	NA	NA	5200		UG/KG	2700		UG/KG
Aroclor, Total	160 U	UG/KG		NA	NA	NA	NA	NA	NA	13		UG/KG	NA	NA	NA
Aroclor-1248	80 U	UG/KG		NA	NA	NA	NA	NA	NA	31 U		UG/KG	NA	NA	NA
Aroclor-1254	80 U	UG/KG		NA	NA	NA	NA	NA	NA	13 JP		UG/KG	NA	NA	NA
4,4'-DDE	23	UG/KG		NA	NA	NA	NA	NA	NA	3.1 U		UG/KG	NA	NA	NA
4,4'-DDT	7.9 J	UG/KG		NA	NA	NA	NA	NA	NA	3.1 U		UG/KG	NA	NA	NA
alpha-Chlordane	8.9	UG/KG		NA	NA	NA	NA	NA	NA	1.6 U		UG/KG	NA	NA	NA
Dieldrin	8 U	UG/KG		NA	NA	NA	NA	NA	NA	4.9 P		UG/KG	NA	NA	NA
Endosulfan II	8 U	UG/KG		NA	NA	NA	NA	NA	NA	3.1 U		UG/KG	NA	NA	NA
gamma-Chlordane	4.1 U	UG/KG		NA	NA	NA	NA	NA	NA	1.6 U		UG/KG	NA	NA	NA
Aluminum	6230	MG/KG		NA	NA	NA	NA	NA	NA	5640		MG/KG	7340		MG/KG

Table 2-1. Summary of Pre-2004 Analytical Data for Oxbow Area Bank Soil and Sediment Samples (detected analytes only)

Sample ID	WRL-BK-2004Z-01		WRL-BK-2005X-01		WRL-BK-2005Y-01		WRL-BK-2005Z-01		WRL-SD-2044-000.5-01	
Matrix	Soil		Soil		Soil		Soil		Sediment	
Sample Type	Surface		Surface		Surface		Surface		Surface	
Sample Depth (ft)	0-0.5		0-0.5		0-0.5		0-0.5		0-0.5	
1,2,3,4,6,7,8-HpCDD	375 J	NG/KG	175	NG/KG	20.7	NG/KG	14.3	NG/KG	763 J	NG/KG
1,2,3,4,6,7,8-HpCDF	107 J	NG/KG	62.1	NG/KG	13.5	NG/KG	10.6	NG/KG	265 J	NG/KG
1,2,3,4,7,8,9-HpCDF	6.1 J	NG/KG	3.5 J	NG/KG	0.88 EMPC	NG/KG	0.63 EMPC	NG/KG	15.8 J	NG/KG
1,2,3,4,7,8-HxCDD	5.3 J	NG/KG	2.8 J	NG/KG	0.77 J	NG/KG	0.61 J	NG/KG	13.2 J	NG/KG
1,2,3,4,7,8-HxCDF	18.6 J	NG/KG	6.8	NG/KG	4.2 J	NG/KG	4.9	NG/KG	49.2 J	NG/KG
1,2,3,6,7,8-HxCDD	15.7 J	NG/KG	8.7	NG/KG	1.8 U	NG/KG	1.3 J	NG/KG	41.5 J	NG/KG
1,2,3,6,7,8-HxCDF	10.9 J	NG/KG	5.7	NG/KG	2.4 J	NG/KG	2.2 J	NG/KG	32.8 J	NG/KG
1,2,3,7,8,9-HxCDD	20 J	NG/KG	9.4	NG/KG	2.7 J	NG/KG	1.5 EMPC	NG/KG	36.8 J	NG/KG
1,2,3,7,8,9-HxCDF	0.67 EMPC	NG/KG	0.43 J	NG/KG	0.18 J	NG/KG	0.5 U	NG/KG	1.5 UJ	NG/KG
1,2,3,7,8-PeCDD	4.7 EMPC	NG/KG	2 J	NG/KG	0.9 J	NG/KG	1 J	NG/KG	13.7 J	NG/KG
1,2,3,7,8-PeCDF	11.7 EMPC	NG/KG	2.6 J	NG/KG	2.3 J	NG/KG	3.1 EMPC	NG/KG	13.3 EMPC	NG/KG
1,2,4,5,7,8-hexachloro(9h)xanthene	1198.35 J	NG/KG	233.47 J	NG/KG	1.46 J	NG/KG	0 U	NG/KG	1126.03 J	NG/KG
2,3,4,6,7,8-HxCDF	12.5 J	NG/KG	6.7	NG/KG	2.6 J	NG/KG	2.9 J	NG/KG	31.3 J	NG/KG
2,3,4,7,8-PeCDF	8.7 J	NG/KG	3.4 J	NG/KG	3.2 J	NG/KG	4 J	NG/KG	23.7 J	NG/KG
2,3,7,8-TCDD	2930 J&	NG/KG	945 &	NG/KG	86.4	NG/KG	10.5	NG/KG	3350 J$	NG/KG
2,3,7,8-TCDF	19.5 J	NG/KG	5.9	NG/KG	8.8	NG/KG	12.7	NG/KG	73.6 J	NG/KG
OCDD	2780 J	NG/KG	1220	NG/KG	128	NG/KG	71.9 EBJ	NG/KG	3760 JEB	NG/KG
OCDF	157 J	NG/KG	86.7	NG/KG	14.5	NG/KG	11.8 EBJ	NG/KG	264 J	NG/KG
PCDD/Fs	7700	NG/KG	3140	NG/KG	434	NG/KG	302	NG/KG	11800	NG/KG
TEQ-BIRD	2972.559	NG/KG	960.6517	NG/KG	100.9643	NG/KG	29.86347	NG/KG	3482.463	NG/KG
TEQ-FISH	2949.684	NG/KG	953.6307	NG/KG	90.99275	NG/KG	15.78297	NG/KG	3402.656	NG/KG
TEQ-MAMMAL	2955.127	NG/KG	956.0097	NG/KG	91.63505	NG/KG	16.55467	NG/KG	3414.97	NG/KG
Total HpCDD	693 J	NG/KG	347 J	NG/KG	43.8 J	NG/KG	35 J	NG/KG	1520 J	NG/KG
Total HpCDF	224 J	NG/KG	142 J	NG/KG	21.9 J	NG/KG	18.3 J	NG/KG	524 J	NG/KG
Total HxCDD	153 J	NG/KG	73 J	NG/KG	21.6 UJ	NG/KG	18.5 EMPC	NG/KG	355 J	NG/KG
Total HxCDF	284 J	NG/KG	120 J	NG/KG	31 J	NG/KG	23 J	NG/KG	567 J	NG/KG
Total PeCDD	25.3 UJ	NG/KG	20.7 EMPC	NG/KG	15.3 EMPC	NG/KG	0 UJ	NG/KG	154 J	NG/KG
Total PeCDF	223 J	NG/KG	102 J	NG/KG	34.5 J	NG/KG	32.3 J	NG/KG	436 J	NG/KG
Total TCDD	3020 J&	NG/KG	976 J&	NG/KG	99.3 J	NG/KG	28.9 J	NG/KG	3410 J$	NG/KG
Total TCDF	167 J	NG/KG	56 J	NG/KG	45.7 J	NG/KG	62.3 J	NG/KG	840 J	NG/KG
Antimony	0.6 UJ	MG/KG	0.82 UJ	MG/KG	0.63 U	MG/KG	0.7 U	MG/KG	8.2 J	MG/KG
Arsenic	3.4	MG/KG	1.5	MG/KG	2.8	MG/KG	2.2	MG/KG	11.4	MG/KG
Barium	81.1	MG/KG	40.7	MG/KG	10	MG/KG	12.6	MG/KG	99.6	MG/KG
Beryllium	0.85	MG/KG	0.53	MG/KG	0.19 J	MG/KG	0.11 U	MG/KG	3.3	MG/KG
Cadmium	0.21 J	MG/KG	0.09 U	MG/KG	0.07 U	MG/KG	0.07 U	MG/KG	3.4 J	MG/KG
Calcium	2920 J	MG/KG	777 J	MG/KG	158	MG/KG	158	MG/KG	5300 J	MG/KG
Chromium	13.6	MG/KG	39.8	MG/KG	5.4 J	MG/KG	2.8 J	MG/KG	194	MG/KG
Cobalt	4.4 U	MG/KG	4.1 UJ	MG/KG	1.2 UJ	MG/KG	1.9 UJ	MG/KG	23.4 J	MG/KG
Copper	25.6	MG/KG	27.9	MG/KG	5.6 U	MG/KG	8.4	MG/KG	143	MG/KG
Iron	7030	MG/KG	6720	MG/KG	4890	MG/KG	4950	MG/KG	39600	MG/KG
Lead	120	MG/KG	71.8	MG/KG	55	MG/KG	50	MG/KG	471	MG/KG
Magnesium	792 J	MG/KG	1090 J	MG/KG	388	MG/KG	358	MG/KG	2620 J	MG/KG
Manganese	885	MG/KG	149	MG/KG	75.6	MG/KG	147	MG/KG	183	MG/KG
Mercury	0.48 J	MG/KG	0.09 J	MG/KG	0.04	MG/KG	0.05	MG/KG	0.47 J	MG/KG
Nickel	16.3 U	MG/KG	8.7 UJ	MG/KG	3.1 U	MG/KG	2.8 UJ	MG/KG	92.5	MG/KG
Potassium	687 J	MG/KG	435 J	MG/KG	234	MG/KG	224	MG/KG	1480	MG/KG
Selenium	0.97 J	MG/KG	1.3 U	MG/KG	0.96 U	MG/KG	1.1 U	MG/KG	3.3 UJ	MG/KG
Silver	3.3 U	MG/KG	2 U	MG/KG	1.4 U	MG/KG	0.66 UJ	MG/KG	14.6	MG/KG
Sodium	105 UJ	MG/KG	99.8 UJ	MG/KG	17.4 J	MG/KG	16.6 U	MG/KG	301	MG/KG
Thallium	0.42 U	MG/KG	0.58 U	MG/KG	0.59 J	MG/KG	0.49 U	MG/KG	2.6 U	MG/KG
Vanadium	47	MG/KG	15.2	MG/KG	22.3	MG/KG	23	MG/KG	72.7	MG/KG
Zinc	105 J	MG/KG	82 J	MG/KG	32.9	MG/KG	34	MG/KG	1550 J	MG/KG

Table 2-1. Summary of Pre-2004 Analytical Data for Oxbow Area Bank Soil and Sediment Samples (detected analytes only)

Sample ID	WRL-BK-2004Z-01			WRL-BK-2005X-01			WRL-BK-2005Y-01			WRL-BK-2005Z-01			WRL-SD-2044-000.5-01		
Matrix	Soil			Soil			Soil			Soil			Sediment		
Sample Type	Surface			Surface			Surface			Surface			Surface		
Sample Depth (ft)	0-0.5			0-0.5			0-0.5			0-0.5			0-0.5		
Total Organic Carbon	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	129000		MG/KG
Acenaphthene	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
Acenaphthylene	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
Benzaldehyde	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
Bis(2-ethylhexyl)phthalate	460 J		UG/KG	3600 U		UG/KG	48 J		UG/KG	66 J		UG/KG	4900 U		UG/KG
Butylbenzylphthalate	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
Carbazole	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
Anthracene	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
Bapeq	540		UG/KG	910		UG/KG	85		UG/KG	110		UG/KG	62		UG/KG
Benzo(a)anthracene	450 J		UG/KG	770 J		UG/KG	59 J		UG/KG	73 J		UG/KG	4900 U		UG/KG
Benzo(a)pyrene	400 J		UG/KG	700 J		UG/KG	65 J		UG/KG	80 J		UG/KG	4900 U		UG/KG
Benzo(b)fluoranthene	530 J		UG/KG	750 J		UG/KG	76 J		UG/KG	110 J		UG/KG	560 J		UG/KG
Benzo(g,h,i)perylene	2500 U		UG/KG	3600 U		UG/KG	51 J		UG/KG	43 J		UG/KG	4900 U		UG/KG
Benzo(k)fluoranthene	420 J		UG/KG	850 J		UG/KG	59 J		UG/KG	66 J		UG/KG	560 J		UG/KG
Chrysene	540 J		UG/KG	980 J		UG/KG	82 J		UG/KG	110 J		UG/KG	570 J		UG/KG
Dibenzo(a,h)anthracene	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
Dibenzofuran	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
Fluoranthene	980 J		UG/KG	1900 J		UG/KG	150 J		UG/KG	190 J		UG/KG	910 J		UG/KG
Fluorene	2500 U		UG/KG	3600 U		UG/KG	400 U		UG/KG	400 U		UG/KG	4900 U		UG/KG
High Molecular Weight Pahs	4600		UG/KG	8000		UG/KG	730		UG/KG	910		UG/KG	3600		UG/KG
Indeno(1,2,3-cd)pyrene	380 J		UG/KG	530 J		UG/KG	60 J		UG/KG	67 J		UG/KG	4900 U		UG/KG
Low Molecular Weight Pahs	500		UG/KG	840		UG/KG	69		UG/KG	110		UG/KG	4900 U		UG/KG
Phenanthrene	500 J		UG/KG	840 J		UG/KG	69 J		UG/KG	110 J		UG/KG	4900 U		UG/KG
Pyrene	900 J		UG/KG	1500 J		UG/KG	130 J		UG/KG	170 J		UG/KG	980 J		UG/KG
Total PAH	5100		UG/KG	8800		UG/KG	800		UG/KG	1000		UG/KG	3600		UG/KG
Aroclor, Total	160		UG/KG	60		UG/KG	82 U		UG/KG	81 U		UG/KG	95		UG/KG
Aroclor-1248	56 U		UG/KG	35 U		UG/KG	40 U		UG/KG	40 U		UG/KG	21 J		UG/KG
Aroclor-1254	160 P		UG/KG	60		UG/KG	40 U		UG/KG	40 U		UG/KG	74 J		UG/KG
4,4'-DDE	5.6 U		UG/KG	3.5 U		UG/KG	4 U		UG/KG	4.9		UG/KG	5 UJ		UG/KG
4,4'-DDT	5.6 U		UG/KG	3.5 U		UG/KG	4 U		UG/KG	5.5		UG/KG	5 UJ		UG/KG
alpha-Chlordane	2.9 U		UG/KG	1.8 U		UG/KG	2.1 U		UG/KG	2 U		UG/KG	2.6 UJ		UG/KG
Dieldrin	17 P		UG/KG	4.4 P		UG/KG	4 U		UG/KG	4 U		UG/KG	5 UJ		UG/KG
Endosulfan II	5.6 U		UG/KG	3.5 U		UG/KG	4 U		UG/KG	4 U		UG/KG	5 UJ		UG/KG
gamma-Chlordane	2.9 U		UG/KG	1.8 U		UG/KG	2.1 U		UG/KG	2 U		UG/KG	2.6 UJ		UG/KG
Aluminum	4620		MG/KG	3780		MG/KG	2020		MG/KG	1690		MG/KG	16100		MG/KG

Table 2-1. Summary of Pre-2004 Analytical Data for Oxbow Area Bank Soil and Sediment Samples (detected analytes only)

Sample ID	WRL-SD-2044-0.502-01		WRL-SD-2044-0203-01		WRL-SD-2071-01	
Matrix	Sediment		Sediment		Sediment	
Sample Type	Subsurface		Subsurface		Surface	
Sample Depth (ft)	0.5-2		2-3		0-0.2	
1,2,3,4,6,7,8-HpCDD	605 J	NG/KG	184	NG/KG	400 J	ng/kg
1,2,3,4,6,7,8-HpCDF	313 J	NG/KG	407	NG/KG	134 J	ng/kg
1,2,3,4,7,8,9-HpCDF	17.3 J	NG/KG	13.6	NG/KG	7.1 J	ng/kg
1,2,3,4,7,8-HxCDD	12.5 J	NG/KG	4.4 J	NG/KG	6 J	ng/kg
1,2,3,4,7,8-HxCDF	52.2 J	NG/KG	36.2	NG/KG	17.1 J	ng/kg
1,2,3,6,7,8-HxCDD	34 J	NG/KG	14.3	NG/KG	18.7 J	ng/kg
1,2,3,6,7,8-HxCDF	37.6 J	NG/KG	36.7	NG/KG	12.9 J	ng/kg
1,2,3,7,8,9-HxCDD	36.5 J	NG/KG	15	NG/KG	16.9 J	ng/kg
1,2,3,7,8,9-HxCDF	2.8 UJ	NG/KG	2.4 U	NG/KG	0.4 UJ	ng/kg
1,2,3,7,8-PeCDD	11.7 J	NG/KG	3.3 U	NG/KG	3.8 J	ng/kg
1,2,3,7,8-PeCDF	12 J	NG/KG	9.8	NG/KG	4.7 EMPC	ng/kg
1,2,4,5,7,8-hexachloro(9h)xanthene	781.76 J	NG/KG	65.17 J	NG/KG	530 J	ng/Kg
2,3,4,6,7,8-HxCDF	35.2 J	NG/KG	26.5	NG/KG	11.7 J	ng/kg
2,3,4,7,8-PeCDF	23.6 J	NG/KG	9.9	NG/KG	7.1 J	ng/kg
2,3,7,8-TCDD	2220 J$	NG/KG	217	NG/KG	1730 $	ng/kg
2,3,7,8-TCDF	74.8 J	NG/KG	31.1	NG/KG	16.9 J	ng/kg
OCDD	2910 JEB	NG/KG	672 JEB	NG/KG	2340 J	ng/kg
OCDF	239 J	NG/KG	213	NG/KG	206 J	ng/kg
PCDD/Fs	9630	NG/KG	3520	NG/KG	NA	NA NA
TEQ-BIRD	2352.778	NG/KG	277.0315	NG/KG	1766.703	ng/Kg
TEQ-FISH	2271.658	NG/KG	242.6765	NG/KG	1748.042	ng/Kg
TEQ-MAMMAL	2282.188	NG/KG	246.7645	NG/KG	1753.291	ng/Kg
Total HpCDD	1170 J	NG/KG	351 J	NG/KG	788 J	ng/kg
Total HpCDF	571 J	NG/KG	666 J	NG/KG	292 J	ng/kg
Total HxCDD	330 J	NG/KG	143 J	NG/KG	150 JEB	ng/kg
Total HxCDF	629 J	NG/KG	519 J	NG/KG	263 J	ng/kg
Total PeCDD	69.5 J	NG/KG	26.7 J	NG/KG	14.4 JEB	ng/kg
Total PeCDF	561 J	NG/KG	314 J	NG/KG	278 J	ng/kg
Total TCDD	2220 J$	NG/KG	238 J	NG/KG	1790 J$	ng/kg
Total TCDF	929 J	NG/KG	374 J	NG/KG	168 J	ng/kg
Antimony	4.7 J	MG/KG	4.7 J	MG/KG	0.58 UJ	MG/KG
Arsenic	7.2	MG/KG	7.3	MG/KG	6 J	MG/KG
Barium	70.2	MG/KG	45.3	MG/KG	156	MG/KG
Beryllium	1.8	MG/KG	1.1 J	MG/KG	2 J	MG/KG
Cadmium	7 J	MG/KG	1.2 J	MG/KG	1.7	MG/KG
Calcium	3320 J	MG/KG	2220 J	MG/KG	3210	MG/KG
Chromium	187	MG/KG	200	MG/KG	118	MG/KG
Cobalt	12.7 J	MG/KG	5.7 U	MG/KG	9.9	MG/KG
Copper	118	MG/KG	105	MG/KG	105 J	MG/KG
Iron	21600	MG/KG	11700	MG/KG	18700	MG/KG
Lead	298	MG/KG	178	MG/KG	266	MG/KG
Magnesium	1910 J	MG/KG	1120 J	MG/KG	2230	MG/KG
Manganese	260	MG/KG	135	MG/KG	1090	MG/KG
Mercury	0.45 J	MG/KG	0.37 J	MG/KG	0.4 J	MG/KG
Nickel	48.5	MG/KG	10.3 J	MG/KG	30.6	MG/KG
Potassium	1000	MG/KG	799	MG/KG	1100	MG/KG
Selenium	4.5 J	MG/KG	2.7 UJ	MG/KG	1.4 J	MG/KG
Silver	8.5	MG/KG	3.6 U	MG/KG	1.7 J	MG/KG
Sodium	225	MG/KG	169 U	MG/KG	218	MG/KG
Thallium	1.8 U	MG/KG	2.2 U	MG/KG	0.76 UJ	MG/KG
Vanadium	45.7	MG/KG	29.3	MG/KG	45.4	MG/KG
Zinc	2060 J	MG/KG	578 J	MG/KG	353	MG/KG

Table 2-1. Summary of Pre-2004 Analytical Data for Oxbow Area Bank Soil and Sediment Samples (detected analytes only)

Sample ID	WRL-SD-2044-0.502-01			WRL-SD-2044-0203-01			WRL-SD-2071-01		
Matrix	Sediment			Sediment			Sediment		
Sample Type	Subsurface			Subsurface			Surface		
Sample Depth (ft)	0.5-2			2-3			0-0.2		
Total Organic Carbon	NA	NA	NA	NA	NA	NA	NA	NA	NA
Acenaphthene	2500 UJ		UG/KG	500 UJ		UG/KG	100 J		UG/KG
Acenaphthylene	2500 UJ		UG/KG	500 UJ		UG/KG	120 J		UG/KG
Benzaldehyde	NA	NA	NA	NA	NA	NA	78 JEB		UG/KG
Bis(2-ethylhexyl)phthalate	2500 UJ		UG/KG	500 UJ		UG/KG	910 J		UG/KG
Butylbenzylphthalate	2500 UJ		UG/KG	500 UJ		UG/KG	170 J		UG/KG
Carbazole	2500 UJ		UG/KG	500 UJ		UG/KG	370 J		UG/KG
Anthracene	2500 UJ		UG/KG	500 UJ		UG/KG	320 J		UG/KG
Bapeq	830 U		UG/KG	170 U		UG/KG	NA	NA	NA
Benzo(a)anthracene	2500 UJ		UG/KG	500 UJ		UG/KG	2100 J		UG/KG
Benzo(a)pyrene	2500 UJ		UG/KG	500 UJ		UG/KG	2000 J		UG/KG
Benzo(b)fluoranthene	2500 UJ		UG/KG	500 UJ		UG/KG	3200 J		UG/KG
Benzo(g,h,i)perylene	2500 UJ		UG/KG	500 UJ		UG/KG	1600 J		UG/KG
Benzo(k)fluoranthene	2500 UJ		UG/KG	500 UJ		UG/KG	990 J		UG/KG
Chrysene	2500 UJ		UG/KG	500 UJ		UG/KG	2300 J		UG/KG
Dibenzo(a,h)anthracene	2500 UJ		UG/KG	500 UJ		UG/KG	350 J		UG/KG
Dibenzofuran	2500 UJ		UG/KG	500 UJ		UG/KG	84 J		UG/KG
Fluoranthene	290 J		UG/KG	500 UJ		UG/KG	3500 J		UG/KG
Fluorene	2500 UJ		UG/KG	500 UJ		UG/KG	140 J		UG/KG
High Molecular Weight Pahs	550		UG/KG	500 U		UG/KG	NA	NA	NA
Indeno(1,2,3-cd)pyrene	2500 UJ		UG/KG	500 UJ		UG/KG	1800 J		UG/KG
Low Molecular Weight Pahs	2500 U		UG/KG	500 U		UG/KG	NA	NA	NA
Phenanthrene	2500 UJ		UG/KG	500 UJ		UG/KG	2200		UG/KG
Pyrene	260 J		UG/KG	500 UJ		UG/KG	2800 J		UG/KG
Total PAH	550		UG/KG	500 U		UG/KG	NA	NA	NA
Aroclor, Total	129		UG/KG	44		UG/KG	NA	NA	NA
Aroclor-1248	39 J		UG/KG	50 U		UG/KG	NA	NA	NA
Aroclor-1254	90 J		UG/KG	44 J		UG/KG	600 J		UG/KG
4,4'-DDE	5 UJ		UG/KG	5 U		UG/KG	NA	NA	NA
4,4'-DDT	5 UJ		UG/KG	5 U		UG/KG	39 J		UG/KG
alpha-Chlordane	2.6 UJ		UG/KG	2.6 U		UG/KG	12 J		UG/KG
Dieldrin	5 UJ		UG/KG	5 U		UG/KG	NA	NA	NA
Endosulfan II	7.6 J		UG/KG	5 U		UG/KG	NA	NA	NA
gamma-Chlordane	2.6 UJ		UG/KG	2.6 U		UG/KG	18 J		UG/KG
Aluminum	12500		MG/KG	7830		MG/KG	10900		MG/KG

Table 2-2. Summary of 2005 Analytical Data for Oxbow Area Flood Plain Sediment and Soil Samples (detected analytes only)

Sample ID	LPX-SD-4401-0005-01			LPX-SD-4402-0005-01			LPX-SD-4403-0005-01			LPX-SD-4404-0005-01		
Matrix	Sediment			Sediment			Sediment			Sediment		
Sample Type	Surface			Surface			Surface			Surface		
Sample Depth (ft)	0-0.5			0-0.5			0-0.5			0-0.5		
1,2,3,4,6,7,8-HpCDD	175		PG/G_DRYWT	37.9		PG/G_DRYWT	20.6		PG/G_DRYWT	3440		PG/G_DRYWT
1,2,3,4,6,7,8-HpCDF	44.3		PG/G_DRYWT	14.9		PG/G_DRYWT	8.81		PG/G_DRYWT	3190		PG/G_DRYWT
1,2,3,4,7,8,9-HpCDF	2.46	J	PG/G_DRYWT	1.21	J	PG/G_DRYWT	0.597	U	PG/G_DRYWT	93.6		PG/G_DRYWT
1,2,3,4,7,8-HxCDD	3.93	EMPC	PG/G_DRYWT	1.29	J	PG/G_DRYWT	0.61	EMPC	PG/G_DRYWT	57.5		PG/G_DRYWT
1,2,3,4,7,8-HxCDF	12.8		PG/G_DRYWT	2.52	J	PG/G_DRYWT	1.71	J	PG/G_DRYWT	98.2		PG/G_DRYWT
1,2,3,6,7,8-HxCDD	7.62		PG/G_DRYWT	2.13	J	PG/G_DRYWT	1.28	EMPC	PG/G_DRYWT	504		PG/G_DRYWT
1,2,3,6,7,8-HxCDF	7.63		PG/G_DRYWT	1.84	J	PG/G_DRYWT	1.26	J	PG/G_DRYWT	102		PG/G_DRYWT
1,2,3,7,8,9-HxCDD	6.28		PG/G_DRYWT	1.67	J	PG/G_DRYWT	0.689	U	PG/G_DRYWT	213		PG/G_DRYWT
1,2,3,7,8,9-HxCDF	2.15	J	PG/G_DRYWT	0.881	J	PG/G_DRYWT	0.281	U	PG/G_DRYWT	62.3		PG/G_DRYWT
1,2,3,7,8-PeCDD	3.93	J	PG/G_DRYWT	1.5	J	PG/G_DRYWT	0.705	J	PG/G_DRYWT	52.1		PG/G_DRYWT
1,2,3,7,8-PeCDF	31.8	EMPC	PG/G_DRYWT	5.64	EMPC	PG/G_DRYWT	3.8	EMPC	PG/G_DRYWT	24.4	J	PG/G_DRYWT
2,3,4,6,7,8-HxCDF	9.7		PG/G_DRYWT	2.06	J	PG/G_DRYWT	1.52	J	PG/G_DRYWT	212		PG/G_DRYWT
2,3,4,7,8-PeCDF	11.1		PG/G_DRYWT	1.84	J	PG/G_DRYWT	1.94	J	PG/G_DRYWT	173		PG/G_DRYWT
2,3,7,8-TCDD	3140	#	PG/G_DRYWT	400	J#	PG/G_DRYWT	521	#	PG/G_DRYWT	12.2		PG/G_DRYWT
2,3,7,8-TCDF	19.3		PG/G_DRYWT	3.28		PG/G_DRYWT	1.64		PG/G_DRYWT	20.5		PG/G_DRYWT
OCDD	1300	J	PG/G_DRYWT	230	J	PG/G_DRYWT	142	J	PG/G_DRYWT	4100		PG/G_DRYWT
OCDF	61.5	J	PG/G_DRYWT	29.2	J	PG/G_DRYWT	11	J	PG/G_DRYWT	1770		PG/G_DRYWT
TEQ-BIRD	3182.417		PG/G_DRYWT	408.3918		PG/G_DRYWT	526.3328		PG/G_DRYWT	373.768		PG/G_DRYWT
TEQ-FISH	3158.146		PG/G_DRYWT	404.504		PG/G_DRYWT	523.8583		PG/G_DRYWT	273.278		PG/G_DRYWT
TEQ-MAMMAL	3160.365		PG/G_DRYWT	404.8351		PG/G_DRYWT	524.0279		PG/G_DRYWT	346.793		PG/G_DRYWT
Thallium	0.791		UG/G_DRYWT	0.631		UG/G_DRYWT	NA	NA	NA	1.036		UG/G_DRYWT
Total HpCDD	347	J	PG/G_DRYWT	74.2	J	PG/G_DRYWT	40.3	J	PG/G_DRYWT	10700	J	PG/G_DRYWT
Total HpCDF	79.4	J	PG/G_DRYWT	30.1	J	PG/G_DRYWT	14.4	J	PG/G_DRYWT	5360	J	PG/G_DRYWT
Total HxCDD	51.4	J	PG/G_DRYWT	22.8	J	PG/G_DRYWT	4.36	UJ	PG/G_DRYWT	4930	J	PG/G_DRYWT
Total HxCDF	97.9	J	PG/G_DRYWT	24	J	PG/G_DRYWT	15.2	J	PG/G_DRYWT	6590	J	PG/G_DRYWT
Total PeCDD	124	J	PG/G_DRYWT	11.6	J	PG/G_DRYWT	2.92	UJ	PG/G_DRYWT	547	J	PG/G_DRYWT
Total PeCDF	175	J	PG/G_DRYWT	34.5	J	PG/G_DRYWT	14.2	J	PG/G_DRYWT	1630	J	PG/G_DRYWT
Total TCDD	3370	J	PG/G_DRYWT	435	J	PG/G_DRYWT	549	J	PG/G_DRYWT	118	J	PG/G_DRYWT
Total TCDF	264	J	PG/G_DRYWT	31.9	J	PG/G_DRYWT	20.9	J	PG/G_DRYWT	471	J	PG/G_DRYWT
Antimony	1.37	J	UG/G_DRYWT	0.922		UG/G_DRYWT	NA	NA	NA	7.01		UG/G_DRYWT
Arsenic	2.99		UG/G_DRYWT	3.16		UG/G_DRYWT	NA	NA	NA	12.8		UG/G_DRYWT
Barium	224		UG/G_DRYWT	174		UG/G_DRYWT	NA	NA	NA	514		UG/G_DRYWT
Beryllium	3.61		UG/G_DRYWT	7.9		UG/G_DRYWT	NA	NA	NA	4.54		UG/G_DRYWT
Cadmium	2.87	J	UG/G_DRYWT	1.19		UG/G_DRYWT	NA	NA	NA	8.25		UG/G_DRYWT
Chromium	43.1	J	UG/G_DRYWT	104	J	UG/G_DRYWT	NA	NA	NA	101	J	UG/G_DRYWT
Cobalt	11.9	J	UG/G_DRYWT	21.2		UG/G_DRYWT	NA	NA	NA	22		UG/G_DRYWT
Copper	36.7		UG/G_DRYWT	17.2		UG/G_DRYWT	NA	NA	NA	357		UG/G_DRYWT
Lead	174	J	UG/G_DRYWT	44.4		UG/G_DRYWT	NA	NA	NA	1835		UG/G_DRYWT
Manganese	809		UG/G_DRYWT	827		UG/G_DRYWT	NA	NA	NA	859		UG/G_DRYWT
Molybdenum	5.71	J	UG/G_DRYWT	17.3		UG/G_DRYWT	NA	NA	NA	4.58		UG/G_DRYWT
Nickel	18.4	J	UG/G_DRYWT	32.4		UG/G_DRYWT	NA	NA	NA	30.9		UG/G_DRYWT
Selenium	1.52		UG/G_DRYWT	1.64	U	UG/G_DRYWT	NA	NA	NA	2.22		UG/G_DRYWT
Silver	1.04	J	UG/G_DRYWT	0.452		UG/G_DRYWT	NA	NA	NA	11.1		UG/G_DRYWT
Vanadium	59.8	J	UG/G_DRYWT	43.6		UG/G_DRYWT	NA	NA	NA	71.1		UG/G_DRYWT
Zinc	149	J	UG/G_DRYWT	109		UG/G_DRYWT	NA	NA	NA	1867		UG/G_DRYWT
Total Organic Carbon	NA	NA	NA	13.03		Percent	NA	NA	NA	15.73		Percent
Aroclor 1254	NA	NA	NA	3583.3	J	NG/G_DRY	NA	NA	NA	16.96	U	NG/G_DRY
Aroclor 1268	NA	NA	NA	16.22	U	NG/G_DRY	NA	NA	NA	103.11		NG/G_DRY
TOTAL AROCLOR	NA	NA	NA	3583.3		NG/G_DRY	NA	NA	NA	103.11		NG/G_DRY
4,4'-DDD	NA	NA	NA	1.93	J	NG/G_DRY	NA	NA	NA	4.42		NG/G_DRY
4,4'-DDE	NA	NA	NA	5.95	J	NG/G_DRY	NA	NA	NA	6.42		NG/G_DRY
4,4'-DDT	NA	NA	NA	0.15	U	NG/G_DRY	NA	NA	NA	0.96	J	NG/G_DRY

Table 2-2. Summary of 2005 Analytical Data for Oxbow Area Flood Plain Sediment and Soil Samples (detected analytes only)

Sample ID	LPX-SD-4401-0005-01			LPX-SD-4402-0005-01		LPX-SD-4403-0005-01			LPX-SD-4404-0005-01	
Matrix	Sediment			Sediment		Sediment			Sediment	
Sample Type	Surface			Surface		Surface			Surface	
Sample Depth (ft)	0-0.5			0-0.5		0-0.5			0-0.5	
a-chlordane	NA	NA	NA	0.14 U	NG/G_DRY	NA	NA	NA	1.19 J	NG/G_DRY
aldrin	NA	NA	NA	1.64 J	NG/G_DRY	NA	NA	NA	0.14 U	NG/G_DRY
dieldrin	NA	NA	NA	1.9 J	NG/G_DRY	NA	NA	NA	3.43	NG/G_DRY
endosulfan II	NA[1]	NA	NA	0.16 UJ	NG/G_DRY	NA	NA	NA	3.37	NG/G_DRY
endrin aldehyde	NA	NA	NA	9.51 J	NG/G_DRY	NA	NA	NA	0.23 U	NG/G_DRY
endrin ketone	NA	NA	NA	0.16 U	NG/G_DRY	NA	NA	NA	1.73	NG/G_DRY
g-chlordane	NA	NA	NA	2.08 J	NG/G_DRY	NA	NA	NA	2.93	NG/G_DRY
heptachlor	NA	NA	NA	0.15 U	NG/G_DRY	NA	NA	NA	0.73	NG/G_DRY
heptachlor epoxide	NA	NA	NA	0.14 U	NG/G_DRY	NA	NA	NA	0.18	NG/G_DRY
Lindane	NA	NA	NA	0.76 J	NG/G_DRY	NA	NA	NA	0.15 U	NG/G_DRY
Technical Chlordane	NA	NA	NA	16.26 U	NG/G_DRY	NA	NA	NA	30.08	NG/G_DRY

Notes:
1. NA - Not available from Battelle (2007) Database.

Table 2-2. Summary of 2005 Analytical Data for Oxbow Area Flood Plain Sediment and Soil Samples (detected analytes only)

Sample ID	LPX-SD-4405-0005-01			LPX-SD-4406-0005-01			LPX-SD-4407-0005-01		
Matrix	Sediment			Sediment			Sediment		
Sample Type	Surface			Surface			Surface		
Sample Depth (ft)	0-0.5			0-0.5			0-0.5		
1,2,3,4,6,7,8-HpCDD	213 J		PG/G_DRYWT	229		PG/G_DRYWT	224		PG/G_DRYWT
1,2,3,4,6,7,8-HpCDF	89.3 J		PG/G_DRYWT	72.3		PG/G_DRYWT	75.2		PG/G_DRYWT
1,2,3,4,7,8,9-HpCDF	5.27 J		PG/G_DRYWT	4.9 J		PG/G_DRYWT	5.84		PG/G_DRYWT
1,2,3,4,7,8-HxCDD	6.17 J		PG/G_DRYWT	3.87 J		PG/G_DRYWT	6.24		PG/G_DRYWT
1,2,3,4,7,8-HxCDF	11.7 J		PG/G_DRYWT	8.32		PG/G_DRYWT	19		PG/G_DRYWT
1,2,3,6,7,8-HxCDD	12.8 J		PG/G_DRYWT	9.67		PG/G_DRYWT	11.9		PG/G_DRYWT
1,2,3,6,7,8-HxCDF	8.55 J		PG/G_DRYWT	14.3 EMPC		PG/G_DRYWT	12.3		PG/G_DRYWT
1,2,3,7,8,9-HxCDD	8.75 J		PG/G_DRYWT	8.36		PG/G_DRYWT	9.09		PG/G_DRYWT
1,2,3,7,8,9-HxCDF	2.7 J		PG/G_DRYWT	4.28 EMPC		PG/G_DRYWT	3.93 J		PG/G_DRYWT
1,2,3,7,8-PeCDD	6.91 J		PG/G_DRYWT	4.19 J		PG/G_DRYWT	7.74		PG/G_DRYWT
1,2,3,7,8-PeCDF	9.44 EMPC		PG/G_DRYWT	227 EMPC		PG/G_DRYWT	54 EMPC		PG/G_DRYWT
2,3,4,6,7,8-HxCDF	11.8 J		PG/G_DRYWT	7.07		PG/G_DRYWT	11.3		PG/G_DRYWT
2,3,4,7,8-PeCDF	6.3 J		PG/G_DRYWT	11.8		PG/G_DRYWT	17.4		PG/G_DRYWT
2,3,7,8-TCDD	4270 J#		PG/G_DRYWT	1800 #		PG/G_DRYWT	2070 #		PG/G_DRYWT
2,3,7,8-TCDF	7.54 J		PG/G_DRYWT	6.73		PG/G_DRYWT	23.9		PG/G_DRYWT
OCDD	1380 J		PG/G_DRYWT	1600 J		PG/G_DRYWT	1480 J		PG/G_DRYWT
OCDF	114 J		PG/G_DRYWT	110 J		PG/G_DRYWT	102 J		PG/G_DRYWT
TEQ-BIRD	4297.789		PG/G_DRYWT	1851.115		PG/G_DRYWT	2131.626		PG/G_DRYWT
TEQ-FISH	4288.993		PG/G_DRYWT	1828.461		PG/G_DRYWT	2099.511		PG/G_DRYWT
TEQ-MAMMAL	4290.758		PG/G_DRYWT	1830.933		PG/G_DRYWT	2102.115		PG/G_DRYWT
Thallium	NA	NA	NA	NA	NA	NA	0.401		UG/G_DRYWT
Total HpCDD	415 J		PG/G_DRYWT	436 J		PG/G_DRYWT	474 J		PG/G_DRYWT
Total HpCDF	174 J		PG/G_DRYWT	153 J		PG/G_DRYWT	138 J		PG/G_DRYWT
Total HxCDD	150 J		PG/G_DRYWT	96.6 J		PG/G_DRYWT	137 J		PG/G_DRYWT
Total HxCDF	233 J		PG/G_DRYWT	131 J		PG/G_DRYWT	149 J		PG/G_DRYWT
Total PeCDD	56.7 J		PG/G_DRYWT	34.9 J		PG/G_DRYWT	127 J		PG/G_DRYWT
Total PeCDF	227 J		PG/G_DRYWT	123 J		PG/G_DRYWT	260 J		PG/G_DRYWT
Total TCDD	4460 J		PG/G_DRYWT	1910 J		PG/G_DRYWT	2270 J		PG/G_DRYWT
Total TCDF	127 J		PG/G_DRYWT	124 J		PG/G_DRYWT	360 J		PG/G_DRYWT
Antimony	NA	NA	NA	NA	NA	NA	2.8		UG/G_DRYWT
Arsenic	NA	NA	NA	NA	NA	NA	2.61		UG/G_DRYWT
Barium	NA	NA	NA	NA	NA	NA	288		UG/G_DRYWT
Beryllium	NA	NA	NA	NA	NA	NA	3.46		UG/G_DRYWT
Cadmium	NA	NA	NA	NA	NA	NA	3.77		UG/G_DRYWT
Chromium	NA	NA	NA	NA	NA	NA	46.1 J		UG/G_DRYWT
Cobalt	NA	NA	NA	NA	NA	NA	8.79		UG/G_DRYWT
Copper	NA	NA	NA	NA	NA	NA	73.2		UG/G_DRYWT
Lead	NA	NA	NA	NA	NA	NA	246		UG/G_DRYWT
Manganese	NA	NA	NA	NA	NA	NA	809		UG/G_DRYWT
Molybdenum	NA	NA	NA	NA	NA	NA	5.83		UG/G_DRYWT
Nickel	NA	NA	NA	NA	NA	NA	30.7		UG/G_DRYWT
Selenium	NA	NA	NA	NA	NA	NA	1.78		UG/G_DRYWT
Silver	NA	NA	NA	NA	NA	NA	1.05		UG/G_DRYWT
Vanadium	NA	NA	NA	NA	NA	NA	62.7		UG/G_DRYWT
Zinc	NA	NA	NA	NA	NA	NA	454		UG/G_DRYWT
Total Organic Carbon	NA	NA	NA	NA	NA	NA	36.14		Percent
Aroclor 1254	NA	NA	NA	NA	NA	NA	637.83		NG/G_DRY
Aroclor 1268	NA	NA	NA	NA	NA	NA	20.28 U		NG/G_DRY
TOTAL AROCLOR	NA	NA	NA	NA	NA	NA	637.83		NG/G_DRY
4,4'-DDD	NA	NA	NA	NA	NA	NA	26.58		NG/G_DRY
4,4'-DDE	NA	NA	NA	NA	NA	NA	42.36		NG/G_DRY
4,4'-DDT	NA	NA	NA	NA	NA	NA	2.76 J		NG/G_DRY

Table 2-2. Summary of 2005 Analytical Data for Oxbow Area Flood Plain Sediment and Soil Samples (detected analytes only)

Sample ID	LPX-SD-4405-0005-01			LPX-SD-4406-0005-01			LPX-SD-4407-0005-01	
Matrix	Sediment			Sediment			Sediment	
Sample Type	Surface			Surface			Surface	
Sample Depth (ft)	0-0.5			0-0.5			0-0.5	
a-chlordane	NA	NA	NA	NA	NA	NA	7.68 J	NG/G_DRY
aldrin	NA	NA	NA	NA	NA	NA	0.97	NG/G_DRY
dieldrin	NA	NA	NA	NA	NA	NA	2.51	NG/G_DRY
endosulfan II	NA	NA	NA	NA	NA	NA	0.2 U	NG/G_DRY
endrin aldehyde	NA	NA	NA	NA	NA	NA	1.9	NG/G_DRY
endrin ketone	NA	NA	NA	NA	NA	NA	0.2 U	NG/G_DRY
g-chlordane	NA	NA	NA	NA	NA	NA	6.94	NG/G_DRY
heptachlor	NA	NA	NA	NA	NA	NA	0.19 U	NG/G_DRY
heptachlor epoxide	NA	NA	NA	NA	NA	NA	0.17 U	NG/G_DRY
Lindane	NA	NA	NA	NA	NA	NA	0.18 U	NG/G_DRY
Technical Chlordane	NA	NA	NA	NA	NA	NA	20.34 U	NG/G_DRY

Notes:
1. NA - Not available from Battelle (2007) Database.

Table 4-1. Summary of Soil and Sediment Samples Collected by Sample Location and Depth (ft)

		Analyses Performed by Sample Depth[1]						
Sample Location ID[2]	Sample Matrix	Dioxins/Furans	PCBs/Pesticides	Semi-Volatile Organic Compounds	Metals	Grain Size	Total Organic Carbon	pH
SD_G-01	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
		C	--	--	--	--	--	--
SD_G-02	Sediment	A	A	A	A	A	A	A
SD_G-03	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
		C	--	--	--	--	--	--
SD_G-04	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
		C	--	--	--	--	--	--
SD_G-05	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
		C	--	--	--	--	--	--
SD_G-06	Sediment	A	A	A	A	A	A	A
SD_G-07	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
		C	--	--	--	--	--	--
SD_G-09	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
SD_G-10	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
SD_G-11	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
		C	--	--	--	--	--	--
SD_G-12	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
SD_G-17	Sediment	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
SS_G-01	Soil	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
SS_G-01-01	Soil	A	A	A	A	A	A	A
SS_G-01-02	Soil	A	A	A	A	A	A	A
SS_G-01-03	Soil	A	A	A	A	A	A	A
SS_G-01-04	Soil	A	A	A	A	A	A	A
SS_G-02	Soil	A	A	A	A	A	A	A
SS_G-03	Soil	A	A	A	A	A	A	A
SS_G-04	Soil	A	A	A	A	A	A	A
SS_G-05	Soil	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
SS_G-06	Soil	A	A	A	A	A	A	A

Table 4-1. Summary of Soil and Sediment Samples Collected by Sample Location and Depth (ft)

		Analyses Performed by Sample Depth[1]						
Sample Location ID[2]	Sample Matrix	Dioxins/Furans	PCBs/Pesticides	Semi-Volatile Organic Compounds	Metals	Grain Size	Total Organic Carbon	pH
SS_G-07	Soil	A	A	A	A	A	A	A
SS_G-08	Soil	A	A	A	A	A	A	A
SS_G-09	Soil	A	A	A	A	A	A	A
SS_G-10	Soil	A	A	A	A	A	A	A
SS_G-12	Soil	A	A	A	A	A	A	A
SS_G-13	Soil	A	A	A	A	A	A	A
SS_G-14	Soil	A	A	A	A	A	A	A
SS_G-15	Soil	A	A	A	A	A	A	A
SS_G-18	Soil	A	A	A	A	A	A	A
SS_G-23	Soil	A	A	A	A	A	A	A
SS_G-26	Soil	A	A	A	A	A	A	A
		B	B	B	B	B	B	B
SS_G-29	Soil	A	A	A	A	A	A	A
SS_G-29-01	Soil	A	A	A	A	A	A	A
SS_G-29-02	Soil	A	A	A	A	A	A	A
SS_G-30	Soil	A	A	A	A	A	A	A
SS_G-31	Soil	A	A	A	A	A	A	A
SS_G-32	Soil	A	A	A	A	A	A	A
SS_G-33	Soil	A	A	A	A	A	A	A
SS_H-01	Soil	A	A	A	A	A	A	A
SS_H-03	Soil	A	A	A	A	A	A	A
SS_H-06	Soil	A	A	A	A	A	A	A
SS_H-07	Soil	A	A	A	A	A	A	A
SS_H-10	Soil	A	A	A	A	A	A	A
SS_H-13	Soil	A	A	A	A	A	A	A
SS_H-16	Soil	A	A	A	A	A	A	A
SS_H-18	Soil	A	A	A	A	A	A	A
SS_H-19	Soil	A	A	A	A	A	A	A
SS_H-22	Soil	A	A	A	A	A	A	A

Notes:

1 - Sample depths are indicated as follows:

A = 0-1'

B = 1-2'

C= 2-3'

-- indicates that no sample collected

2 - Sample locations are shown on Figure 4-1.

Table 6-1. Laboratory Methods for Sediment, Soil, and Equipment Blank Samples

Analytes	Laboratory	Sample Preparation		Quantitative Analysis	
		Protocol	Procedure	Protocol	Procedure
Sediments/Soils					
Conventional Parameters					
Grain size	CAS	NA	--	ASTM D-422M	Sieves and pipette method
pH	CAS	USEPA 9045C	Slurry	USEPA 9045C	Electrode
Total organic carbon	CAS	USEPA 9060A	Acid pretreatment	USEPA 9060A	Combustion; infrared detection
Percent solids	CAS	USEPA 160.3 modified	Oven drying	USEPA 160.3 modified	Balance
Metals					
Arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, manganese, molybdenum, nickel, silver, thallium, vanadium, zinc	CAS	USEPA 3050	Strong acid digestion	USEPA 6010B	ICP-AES
Antimony, selenium	CAS	USEPA 3050	Strong acid digestion	USEPA 6020	ICP-MS
Organics					
Organochlorine pesticides	CAS	USEPA 3540C	Soxhlet extraction	USEPA 8081A	GC/ECD
		USEPA 3640A	Gel permeation chromatography [a]		
		USEPA 3620C	Florisil® chromatography [a]		
		USEPA 3660C	Sulfur cleanup [a]		
Polychlorinated biphenyls (Aroclors)	CAS	USEPA 3540C	Soxhlet extraction	USEPA 8082A	GC/ECD
		USEPA 3665A	Acid cleanup		
		USEPA 3660C	Sulfur cleanup [a]		
Semivolatile organic compounds	CAS	USEPA 3540 / 3541	Soxhlet / Automated Soxhlet extraction	USEPA 8270C	GC/MS
		USEPA 3640A	Gel permeation chromatography [a]		
Polychlorinated dioxins and furans	Vista	USEPA 1613B	Soxhlet extraction	USEPA 1613B	HRGC/HRMS
			Acid Base Silica Gel column		
			Alumina cleanup		
			Florisil® chromatography [a]		

Table 6-1. Laboratory Methods for Sediment, Soil, and Equipment Blank Samples

Analytes	Laboratory	Sample Preparation		Quantitative Analysis	
		Protocol	Procedure	Protocol	Procedure
Equipment Rinse Blanks					
Metals					
Antimony, arsenic, barium, beryllium, cadmium, chromium, cobalt, copper, lead, manganese, molybdenum, nickel, selenium, silver, thallium, vanadium, zinc	CAS	USEPA 3050	Strong acid digestion	USEPA 6010B	ICP-AES
Organics					
Pesticides	CAS	USEPA SW846-3510C	Separatory funnel	USEPA 8081A	Dual column GC/ECD
Polychlorinated biphenyls (Aroclors)	CAS	USEPA SW846-3510C	Separatory funnel	USEPA 8082A	Dual column GC/ECD
Semivolatile organic compounds	CAS	USEPA SW846-3510C	Separatory funnel	USEPA 8270C	GC/MS
Polychlorinated dioxins and furans	Vista	USEPA 1613B	Soxhlet extraction	USEPA 1613B	HRGC/HRMS

Notes:

-- = not available
AES = atomic emission spectroscopy
ASTM = American Society for Testing and Materials
CAS = Columbia Analytical Services
ECD = electron capture detector
GC = gas chromatography
HRGC = high-resolution gas chromatography
HRMS = high-resolution mass spectrometry
ICP = inductively coupled plasma/mass spectrometry
MRL = method reporting limit
MS = mass spectrometry
NA = not applicable
USEPA = U.S. Environmental Protection Agency
Vista = Vista Analytical Laboratory

[a] Cleanup procedures will be performed as necessary to achieve the method reporting limits and method detection limits listed in Table MRLs.

Table 6-2. Laboratory Surrogate Control Limits for Centredale Manor Soil and Sediment Samples

Analysis		September 2010 Percent Recovery	November 2010 Percent Recovery	Acceptance Limits
Organochlorine pesticides				
Decachlorobiphenyl	SUR	70 - 116	5 - 183	15 - 130
Tetrachloro-m-xylene	SUR	60 - 83	2 - 96	21 - 112
PCB Aroclors				
Decachlorobiphenyl	SUR	71 - 135	7 - 248	35 - 133
Semivolatile organic compounds				
2,4,6-Tribromophenol	SUR	42 - 93	0 - 101	10 - 119
2-Fluorobiphenyl	SUR	33 - 112	41 - 82	25 - 97
2-Fluorophenol	SUR	24 - 77	0 - 65	11 - 80
Nitrobenzene-d5	SUR	31 - 105	0 - 105	27 - 91
Phenol-d6	SUR	30 - 85	0 - 74	20 - 86
Terphenyl-d14	SUR	54 - 123	44 - 133	33 - 129
Chlorinated dibenzo-*p*-dioxin/furans				
13C-1,2,3,4,6,7,8-HpCDD	SUR	77 - 111	70 - 113	23 - 140
13C-1,2,3,4,6,7,8-HpCDF	SUR	76 - 105	63 - 96	28 - 143
13C-1,2,3,4,7,8,9-HpCDF	SUR	75 - 109	63 - 111	26 - 138
13C-1,2,3,4,7,8-HxCDD	SUR	73 - 105	62 - 106	32 - 141
13C-1,2,3,4,7,8-HxCDF	SUR	74 - 107	61 - 97	26 - 152
13C-1,2,3,6,7,8-HxCDD	SUR	70 - 103	63 - 107	28 - 130
13C-1,2,3,6,7,8-HxCDF	SUR	73 - 100	60 - 96	26 - 123
13C-1,2,3,7,8,9-HxCDD	SUR	73 - 109	63 - 109	–
13C-1,2,3,7,8,9-HxCDF	SUR	74 - 110	63 - 97	29 -147
13C-1,2,3,7,8-PeCDD	SUR	75 - 115	61 - 105	25 - 181
13C-1,2,3,7,8-PeCDF	SUR	75 - 116	61 - 104	24 - 185
13C-2,3,4,6,7,8-HxCDF	SUR	77 - 100	60 - 94	28 - 136
13C-2,3,4,7,8-PeCDF	SUR	76 - 118	59 - 105	21 - 178
13C-2,3,7,8-TCDD	SUR	78 - 102	63 - 112	25 - 164
13C-2,3,7,8-TCDF	SUR	78 - 103	59 - 101	24 - 169
13C-OCDD	SUR	73 - 117	59 - 114	17 - 157
13C-OCDF	SUR	71 - 109	54 - 89	17 - 157
37Cl-2,3,7,8-TCDD	SUR	83 - 110	62 - 252	35 - 197

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Matrix Spike/Matrix Spike Duplicate (MS/MSD)							
	MS		MSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
Conventionals								
Total organic carbon	82 - 104	73 - 102	85 - 96	97 - 123	4 - 8	6 - 28	69 - 155	20
pH	--	--	--	--	--	--	--	20
Metals								
Antimony	40 - 81	55 - 90	--	--	--	--	10 - 120	--
Arsenic	91 - 97	99 - 102	--	--	--	--	54 - 136	--
Barium	85 - 98	96 - 103	--	--	--	--	79 - 114	--
Beryllium	96 - 103	98 - 100	--	--	--	--	78 - 115	--
Cadmium	85 - 96	92 - 101	--	--	--	--	64 - 122	--
Chromium	83 - 98	94 - 118	--	--	--	--	61 - 127	--
Cobalt	85 - 100	92 - 102	--	--	--	--	67 - 129	--
Copper	97 - 105	101 - 104	--	--	--	--	55 - 140	--
Lead	101	100 - 106	--	--	--	--	46 - 151	--
Manganese	51 - 104	101 - 111	--	--	--	--	28 - 181	--
Molybdenum	83 - 95	96 - 105	--	--	--	--	81 - 112	--
Nickel	84 - 98	91 - 101	--	--	--	--	70 - 110	--
Selenium	105	104 - 106	--	--	--	--	33 - 156	--
Silver	75 - 86	97 - 104	--	--	--	--	68 - 119	--
Thallium	92 - 97	97 - 104	--	--	--	--	32 - 161	--
Vanadium	84 -104	94 - 104	--	--	--	--	64 - 132	--
Zinc	94 - 104	90 - 118	--	--	--	--	44 - 132	--
Organochlorine pesticides								
alpha-BHC	69 - 74	59 - 78	68 - 69	61 - 71	0 - 9	0 - 16	23 - 133	40
beta-BHC	64 - 72	55 - 70	62 - 65	51 - 63	3 - 10	7 - 21	22 - 142	40
gamma-BHC (Lindane)	67 - 76	64 - 80	68 - 70	62 - 73	2 - 8	3 - 12	26 - 135	40
delta-BHC	70 - 78	57 - 74	71 - 74	54 - 64	1 - 6	6 - 23	25 - 148	40
Heptachlor	66 - 74	60 -76	67 - 68	42 - 66	1 - 8	7 - 36	21 - 136	40
Aldrin	64 - 72	53 - 69	64 - 66	43 - 59	0 - 8	6 - 31	22 - 135	40
Heptachlor Epoxide	66 - 75	57 - 71	64 - 70	51 - 59	3 - 7	11 - 27	25 - 129	40
gamma-Chlordane	66 - 73	39 - 81	68 - 69	35 - 65	3 - 5	6 - 22	24 - 133	40
Endosulfan I	62 - 68	36 - 67	62 - 64	36 - 63	0 - 5	0 - 14	15 - 119	40
alpha-Chlordane	64 - 73	49 - 75	64 - 68	42 - 62	0 - 7	10 - 18	24 - 132	40
Dieldrin	64 - 71	5 - 64	64 - 65	1 - 57	1 - 11	6 - 11	26 - 133	40
4,4'-DDE	72 - 76	63 - 113	68 - 70	51 - 107	5 - 7	6 - 19	22 - 142	40
Endrin	61 - 67	48 - 78	62 - 64	44 - 72	1 - 5	9 - 14	22 - 145	40

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Matrix Spike/Matrix Spike Duplicate (MS/MSD)							
	MS		MSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
Endosulfan II	61 - 67	38 - 81	63 - 65	35 - 84	6 - 7	4 - 19	13 - 129	40
4,4'-DDD	57 - 70	47 - 76	66 - 69	42 - 68	2 - 15	9 - 15	19 - 143	40
Endrin Aldehyde	54 - 60	53 - 80	54 - 59	51 - 77	0 - 2	4 - 5	10 - 129	40
Endosulfan Sulfate	62 - 72	51 - 67	64 - 72	44 - 59	0 - 3	13 - 15	20 - 134	40
4,4'-DDT	61 - 69	27 - 120	58 - 70	-16 - 98	4	10 - 21	19 - 154	40
Endrin Ketone	65 - 74	62 - 74	67 - 69	55 - 66	3 - 7	5 - 11	19 - 139	40
Methoxychlor	58 - 77	56 - 67	65 - 88	53 - 67	10 - 13	13 - 23	24 - 151	40
Toxaphene	73 - 75	76 - 205	68 - 77	77 - 246	5 - 10	2 - 20	20 - 155	40
Chlordane	80 - 86	75 - 86	75 - 90	59 - 85	5 - 6	0 - 19	46 - 139	40
PCB Aroclors								
Aroclor 1016	66 - 68	54 - 127	62 - 75	35 - 111	7 - 10	16 - 43	27 - 174	40
Aroclor 1260	73 - 76	85 - 113	69 - 84	55 - 221	6 - 10	0 - 43	20 - 185	40
Semivolatile organic compounds								
1,2,4-Trichlorobenzene	60 - 71	46 - 56	63 - 64	43 - 55	5 - 12	1 - 6	18 - 91	40
1,2-Dichlorobenzene	--	--	--					
1,3-Dichlorobenzene	--	--	--					
1,4-Dichlorobenzene	53 - 55	42 - 55	48 - 56	44 - 52	3 - 10	3 - 7	11 - 88	40
2,4,5-Trichlorophenol	--	--	--	--	--	--	--	--
2,4,6-Trichlorophenol	--	--	--	--	--	--	--	--
2,4-Dichlorophenol	--	--	--	--	--	--	--	--
2,4-Dimethylphenol	--	--	--	--	--	--	--	--
2,4-Dinitrophenol	--	--	--	--	--	--	--	--
2,4-Dinitrotoluene	72 - 74	61 - 74	72 - 76	60 - 70	3 - 5	1 - 21	25 - 114	40
2,6-Dinitrotoluene	--	--	--	--	--	--	--	--
2-Chloronaphthalene	--	--	--	--	--	--	--	--
2-Chlorophenol	55 - 59	49 - 54	50 - 60	46 - 51	2 - 8	5 - 8	19 - 92	40
2-Methyl-4,6-dinitrophenol	--	--	--	--	--	--	--	--
2-Methylnaphthalene	--	--	--	--	--	--	--	--
2-Methylphenol	--	--	--	--	--	--	--	--
2-Nitroaniline	--	--	--	--	--	--	--	--
2-Nitrophenol	--	--	--	--	--	--	--	--
3,3'-Dichlorobenzidine	--	--	--	--	--	--	--	--
3-Nitroaniline	--	--	--	--	--	--	--	--
4-Bromophenyl Phenyl Ether	--	--	--	--	--	--	--	--
4-Chloro-3-methylphenol	61 - 63	57 - 85	62- 67	60 - 85	2 - 5	0 - 13	12 - 106	40
4-Chloroaniline	--	--	--	--	--	--	--	--

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Matrix Spike/Matrix Spike Duplicate (MS/MSD)							
	MS		MSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
4-Chlorophenyl Phenyl Ether	--	--	--	--	--	--	--	--
4-Methylphenol	--	--	--	--	--	--	--	--
4-Nitroaniline	--	--	--	--	--	--	--	--
4-Nitrophenol	63 - 72	68 - 94	67 - 76	59 - 63	6	9 - 46	11 - 131	40
Acenaphthene	62 - 63	54 - 87	60 - 70	61 - 67	3 - 11	3 - 16	21 - 104	40
Acenaphthylene	--	--	--	--	--	--	--	--
Anthracene	--	--	--	--	--	--	--	--
Benz(a)anthracene	--	--	--	--	--	--	--	--
Benzaldehyde	--	--	--	--	--	--	--	--
Benzo(a)pyrene	--	--	--	--	--	--	--	--
Benzo(b)fluoranthene	--	--	--	--	--	--	--	--
Benzo(g,h,i)perylene	--	--	--	--	--	--	--	--
Benzo(k)fluoranthene	--	--	--	--	--	--	--	--
Benzoic Acid	--	--	--	--	--	--	--	--
Benzyl Alcohol	--	--	--	--	--	--	--	--
Biphenyl	--	--	--	--	--	--	--	--
Bis(2-chloroethoxy)methane	--	--	--	--	--	--	--	--
Bis(2-chloroethyl) Ether	--	--	--	--	--	--	--	--
Bis(2-chloroisopropyl) Ether	--	--	--	--	--	--	--	--
Bis(2-ethylhexyl) Phthalate	--	--	--	--	--	--	--	--
Butyl Benzyl Phthalate	--	--	--	--	--	--	--	--
Carbazole	--	--	--	--	--	--	--	--
Chrysene	--	--	--	--	--	--	--	--
Dibenz(a,h)anthracene	--	--	--	--	--	--	--	--
Dibenzofuran	--	--	--	--	--	--	--	--
Diethyl Phthalate	--	--	--	--	--	--	--	--
Dimethyl Phthalate	--	--	--	--	--	--	--	--
Di-n-butyl Phthalate	--	--	--	--	--	--	--	--
Di-n-octyl Phthalate	--	--	--	--	--	--	--	--
Fluoranthene	--	--	--	--	--	--	--	--
Fluorene	--	--	--	--	--	--	--	--
Hexachlorobenzene	--	--	--	--	--	--	--	--
Hexachlorobutadiene	--	--	--	--	--	--	--	--
Hexachlorocyclopentadiene	--	--	--	--	--	--	--	--
Hexachloroethane	--	--	--	--	--	--	--	--
Indeno(1,2,3-cd)pyrene	--	--	--	--	--	--	--	--

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Matrix Spike/Matrix Spike Duplicate (MS/MSD)							
	MS		MSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
Isophorone	--	--	--	--	--	--	--	--
Naphthalene	--	--	--	--	--	--	--	--
Nitrobenzene	--	--	--	--	--	--	--	--
N-Nitrosodi-n-propylamine	63 - 69	46 - 69	61 - 73	45 - 66	3 - 6	2 - 4	14 - 104	40
N-Nitrosodiphenylamine	--	--	--	--	--	--	--	--
Pentachlorophenol	70 - 75	53 - 80	66 - 85	60 - 86	5 - 13	1 - 13	10 - 123	40
Phenanthrene	--	--	--	--	--	--	--	--
Phenol	52 - 57	50 - 58	53 - 54	48 - 56	3 - 7	7 - 18	15 - 98	40
Pyrene	66 - 110	-141 - 827	88 - 89	43 - 332	11 - 18	6 - 24	17 - 129	40
Chlorinated dibenzo-*p*-dioxin/furans								
2,3,7,8-TCDD	97.9 - 98.5	-9250 - 2310	95.9 - 107	-10500 - 20300	2.06 - 8.27	12.7 - 188	--	--
1,2,3,7,8-PeCDD	104 - 105	98.9 - 107	103 - 105	97.3 - 110	0 - 0.966	0 - 1.63	--	--
1,2,3,4,7,8-HxCDD	104 - 105	95.3 - 107	107 - 108	99.3 - 108	1.89 - 3.77	0.930 - 4.11	--	--
1,2,3,6,7,8-HxCDD	98.2 - 106	94.5 - 108	98.7 - 101	99.3 - 105	2.81 - 7.13	2.82 - 4.95	--	--
1,2,3,7,8,9-HxCDD	102 - 115	93.1 - 102	100 - 107	97.1 - 103	4.78 - 14.0	0.976 - 1.21	--	--
1,2,3,4,6,7,8-HpCDD	101 - 104	76 - 115	106 - 108	75.5 - 101	3.77 - 4.83	0.660 - 5.08	--	--
OCDD	101 - 129	27.5 - 150	102 - 111	-7.5 - 156	0.985 - 15.0	3.92 - 350	--	--
2,3,7,8-TCDF	95.5 - 99.8	88.2 - 102	95.8 - 96.3	91.4 - 104	0.314 - 3.57	1.94 - 3.56	--	--
1,2,3,7,8-PeCDF	93.5 - 95.4	91.2 - 106	94.9 - 95	92.8 - 106	0.525 - 1.59	0 - 1.74	--	--
2,3,4,7,8-PeCDF	92.5 - 94.2	92.5 - 111	94 - 95.2	94.1 - 109	1.06 - 1.61	1.71 - 1.82	--	--
1,2,3,4,7,8-HxCDF	92.1 - 96.9	92.2 - 103	94.1 - 96.4	95.4 - 102	0.517 - 2.15	0.976 - 3.41	--	--
1,2,3,6,7,8-HxCDF	92.3 - 94.5	95.9 - 106	94.5 - 96.3	98.3 - 108	0 - 4.24	1.87 - 2.47	--	--
2,3,4,6,7,8-HxCDF	92.7 - 96.4	94.4 - 102	96.2 - 100	96.8 - 102	3.67 - 3.71	0.985 - 2.51	--	--
1,2,3,7,8,9-HxCDF	93.9 - 98.4	96.6 - 101	93.9 - 94.4	97.4 - 106	0.531 - 4.68	0.825 - 3.88	--	--
1,2,3,4,6,7,8-HpCDF	93 - 98.9	99 - 102	95 - 98.4	97.4 - 99.8	0.507 - 2.13	0.506 - 4.61	--	--
1,2,3,4,7,8,9-HpCDF	95.7 - 99.2	94.3 - 101	93.7 - 95.2	96.7 - 102	2.11 - 4.12	1.50 - 2.51	--	--
OCDF	95.6 - 100	98.8 - 101	96.9 - 97.9	99.3 - 101	1.35 - 2.12	0.404 - 1.01	--	--

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Laboratory Control Sample/Laboratory Control Sample Duplicate (LCS/LCSD)							
	LCS		LCSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
Conventionals								
Total organic carbon	75 - 114	75 - 116	--	--	--	--	74 - 118	--
pH	100 - 101	99 - 100	--	--	--	--	85 - 115	--
Metals								
Antimony	85 - 86	75 - 97	--	--	--	--	50 - 150	--
Arsenic	101	95 - 107	--	--	--	--	78 - 122	--
Barium	94 - 101	94 - 103	--	--	--	--	81 - 119	--
Beryllium	96 - 98	92 - 104	--	--	--	--	83 - 117	--
Cadmium	87 - 92	89 - 97	--	--	--	--	81 - 119	--
Chromium	96	95 - 101	--	--	--	--	80 - 119	--
Cobalt	93 - 97	93 - 102	--	--	--	--	82 - 118	--
Copper	96 - 99	96 - 106	--	--	--	--	83 - 116	--
Lead	101 - 102	97 - 106	--	--	--	--	79 - 121	--
Manganese	93 - 95	89 - 98	--	--	--	--	81 - 119	--
Molybdenum	94 - 99	98 - 110	--	--	--	--	75 - 125	--
Nickel	88 - 93	90 - 99	--	--	--	--	81 - 118	--
Selenium	113 - 114	95 - 112	--	--	--	--	80 - 120	--
Silver	100 -101	94 - 109	--	--	--	--	66 - 134	--
Thallium	99 - 104	98 - 107	--	--	--	--	79 - 120	--
Vanadium	96 - 97	91 - 102	--	--	--	--	79 - 121	--
Zinc	96 - 97	93 - 106	--	--	--	--	73 - 121	--
Organochlorine pesticides								
alpha-BHC	68 - 71	47 - 79	--	--	--	--	36 - 139	--
beta-BHC	63 - 64	48 - 82	--	--	--	--	38 - 142	--
gamma-BHC (Lindane)	69 -72	49 - 80	--	--	--	--	40 - 142	--
delta-BHC	73 - 74	49 - 85	--	--	--	--	48 - 145	--
Heptachlor	66 - 69	48 - 79	--	--	--	--	39 - 135	--
Aldrin	65 - 67	46 - 79	--	--	--	--	37 - 134	--
Heptachlor Epoxide	67 - 69	52 - 85	--	--	--	--	45 - 118	--
gamma-Chlordane	67 - 70	50 - 84	--	--	--	--	41 - 135	--
Endosulfan I	61 - 63	47 - 73	--	--	--	--	35 - 121	--
alpha-Chlordane	66 - 68	51 - 84	--	--	--	--	41 - 134	--
Dieldrin	67 - 69	51 - 85	--	--	--	--	46 - 136	--
4,4'-DDE	73 - 74	51 - 86	--	--	--	--	46 - 141	--
Endrin	63 - 64	48 - 80	--	--	--	--	40 - 152	--

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Laboratory Control Sample/Laboratory Control Sample Duplicate (LCS/LCSD)							
	LCS		LCSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
Endosulfan II	61 - 65	48 - 77	--	--	--	--	39 - 128	--
4,4'-DDD	66 - 67	50 - 85	--	--	--	--	46 - 146	--
Endrin Aldehyde	60 - 62	49 - 86	--	--	--	--	32 - 132	--
Endosulfan Sulfate	64 - 68	51 - 85	--	--	--	--	43 - 138	--
4,4'-DDT	68 - 70	52 - 93	--	--	--	--	46 - 151	--
Endrin Ketone	69 - 72	56 - 95	--	--	--	--	47 - 135	--
Methoxychlor	68 - 78	53 - 84	--	--	--	--	42 - 147	--
Toxaphene	67- 68	75 - 93	--	--	--	--	53 - 133	--
Chlordane	79 - 81	78 - 93	--	--	--	--	52 - 140	--
PCB Aroclors								
Aroclor 1016	69 -75	76 - 88	--	--	--	--	48 - 121	--
Aroclor 1260	71 - 75	78 - 90	--	--	--	--	53 - 129	--
Semivolatile organic compounds								
1,2,4-Trichlorobenzene	63 - 71	48 - 60	62 - 72	48 - 54	7 - 13	1 - 7	31 - 83	--
1,2-Dichlorobenzene	62 - 70	47 - 64	60 - 73	51 - 52	11 - 17	7 - 15	29 - 83	--
1,3-Dichlorobenzene	54 - 71	49 - 64	60 - 63	50 - 51	11 - 13	5 - 13	27 - 82	--
1,4-Dichlorobenzene	56 - 68	48 - 63	58 - 61	51	7 - 14	8 - 17	27 - 82	--
2,4,5-Trichlorophenol	61 - 71	51 - 58	59 - 66	51 - 58	7 - 16	0	34 - 89	--
2,4,6-Trichlorophenol	56 - 65	50 - 60	56 - 66	49 - 59	0 - 7	1 - 3	31 - 86	--
2,4-Dichlorophenol	59 - 70	49 - 59	64 - 68	47 - 56	2 - 14	4 - 5	33 - 83	--
2,4-Dimethylphenol	14 - 74	10 - 22	20 - 44	19 - 22	23 - 102	1 - 10	10 - 63	--
2,4-Dinitrophenol	33 - 47	5 - 33	30 - 50	27 - 50	5 - 45	18 - 41	10 - 100	--
2,4-Dinitrotoluene	67 - 79	54 - 68	71 - 76	52 - 64	1 - 13	3 - 4	40 - 98	--
2,6-Dinitrotoluene	67 - 71	58 - 68	67 - 74	57 - 68	0 - 10	0 - 1	36 - 94	--
2-Chloronaphthalene	59 - 69	70 - 81	62 - 64	69 - 82	3 - 9	1 - 2	31 - 86	--
2-Chlorophenol	64 - 74	51 - 65	62 - 73	51 - 58	13 - 14	1 - 11	31 - 83	--
2-Methyl-4,6-dinitrophenol	59 - 64	38 - 55	53 - 65	46 - 63	5 - 15	7 - 13	27 - 102	--
2-Methylnaphthalene	57 - 73	49 - 63	66 - 69	48 - 59	1 - 14	3 - 7	33 - 85	--
2-Methylphenol	50 - 68	43 - 56	51 - 69	46 - 53	11 - 31	7	14 - 79	--
2-Nitroaniline	60 - 78	59 - 70	69 - 70	59 - 68	3 - 13	1 - 2	32 - 97	--
2-Nitrophenol	64 - 70	49 - 61	64 - 69	47 - 56	0 - 3	3 - 5	33 - 89	--
3,3'-Dichlorobenzidine	53 - 64	47 - 61	54 - 65	51 - 59	5 - 21	3 - 8	13 - 98	--
3-Nitroaniline	53 - 74	54 - 66	65 - 68	51 - 65	4 - 19	5 - 6	31 - 91	--
4-Bromophenyl Phenyl Ether	60 - 64	53 - 66	58 - 66	54 - 62	6 - 10	3 - 7	38 - 90	--
4-Chloro-3-methylphenol	58 - 74	52 - 62	65 - 71	51 - 58	6 - 20	2 - 7	28 - 87	--
4-Chloroaniline	48 - 68	46 - 57	56 - 60	45 - 54	7 - 17	2 - 5	19 - 78	--

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Laboratory Control Sample/Laboratory Control Sample Duplicate (LCS/LCSD)							
	LCS		LCSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
4-Chlorophenyl Phenyl Ether	60 - 71	51 - 60	61 - 69	50 - 58	1 - 13	2	34 - 87	--
4-Methylphenol	47 - 69	48 - 59	52 - 67	49 - 54	6 - 34	3 - 9	14 - 82	--
4-Nitroaniline	61 - 77	55 - 70	56 - 75	52 - 68	2 - 9	0 - 6	33 - 99	--
4-Nitrophenol	59 - 63	61 - 67	56 - 65	58 - 68	6 - 17	6 - 11	32 - 110	--
Acenaphthene	57 - 71	50 - 61	63 - 64	50 - 60	5 - 10	1 - 2	35 - 83	--
Acenaphthylene	57 - 75	53 - 65	63 - 67	51 - 63	2 - 12	1 - 3	33 - 87	--
Anthracene	58 - 70	51 - 69	61 - 67	51 - 61	0 - 5	1 - 3	35 - 93	--
Benz(a)anthracene	65 - 72	62 - 81	66 - 73	62 - 75	1 - 10	0 - 1	43 - 104	--
Benzaldehyde	0 - 2	86 - 120	0 - 3	86 - 107	46	0 - 1	10 - 106	--
Benzo(a)pyrene	61 - 75	65 - 84	64 - 70	63 - 78	6 - 14	0 - 3	35 - 109	--
Benzo(b)fluoranthene	65 - 76	60 - 82	69 - 74	59 - 73	4 - 12	1 - 2	45 - 106	--
Benzo(g,h,i)perylene	68 - 74	62 - 80	59 - 76	62 - 77	11 - 17	1 - 2	38 - 108	--
Benzo(k)fluoranthene	66 - 76	63 - 84	67 - 77	62 - 77	2 - 15	0 - 3	47 - 105	--
Benzoic Acid	3 - 29	0	9 - 38	7 - 15	23 - 172	0	10 - 48	--
Benzyl Alcohol	68 - 73	52 - 65	67 - 76	48 - 58	8 - 12	8 - 12	27 - 88	--
Biphenyl	0	93 - 110	0	88 - 115	0	5 - 6	39 - 90	--
Bis(2-chloroethoxy)methane	60 - 77	52 - 66	67 - 69	50 - 62	0 - 14	4 - 5	33 - 85	--
Bis(2-chloroethyl) Ether	67 - 76	49 - 69	62 - 74	53 - 57	5 - 20	7 - 18	29 - 86	--
Bis(2-chloroisopropyl) Ether	64 - 76	47 - 68	62 - 76	52 - 60	6 - 20	8 - 10	23 - 88	--
Bis(2-ethylhexyl) Phthalate	67 - 81	62 - 89	71 - 81	64 - 79	3 - 6	2 - 4	40 - 122	--
Butyl Benzyl Phthalate	64 - 83	64 - 87	60 - 81	66 - 79	2 - 6	0 - 4	41 - 114	--
Carbazole	61 - 76	55 - 77	67 - 73	55 - 70	2 - 8	1 - 3	43 - 101	--
Chrysene	67 - 72	64 - 81	66 - 73	65 - 78	2 - 8	0 - 2	47 - 104	--
Dibenz(a,h)anthracene	68 - 74	61 - 80	67 - 78	60 - 73	3 - 13	2 - 3	44 - 110	--
Dibenzofuran	58 - 72	50 - 60	64 - 66	49 - 60	2 - 12	1 - 2	35 - 85	--
Diethyl Phthalate	62 - 71	57 - 68	52 - 72	55 - 71	1 - 18	3 - 4	39 - 98	--
Dimethyl Phthalate	62 - 69	55 - 69	47 - 70	55 - 70	2 - 27	1 - 6	38 - 91	--
Di-n-butyl Phthalate	63 - 77	56 - 86	57 - 76	57 - 71	2 - 10	1 - 3	40 - 116	--
Di-n-octyl Phthalate	67 - 85	58 - 84	70 - 82	59 - 76	0 - 5	1 - 3	43 - 119	--
Fluoranthene	63 - 71	55 - 82	62 - 68	54 - 70	3 - 8	1 - 2	42 - 103	--
Fluorene	57 - 70	53 - 65	63	54 - 66	0 - 10	1 - 2	36 - 87	--
Hexachlorobenzene	62 - 69	53 - 65	59 - 68	54 - 63	8 - 10	1 - 3	39 - 90	--
Hexachlorobutadiene	58 - 71	51 - 61	58 - 73	50 - 53	14 - 19	3 - 12	28 - 87	--
Hexachlorocyclopentadiene	47 - 54	39 - 45	45 - 58	39 - 41	4 - 16	1 - 2	10 - 66	--
Hexachloroethane	63 - 66	51 - 65	57 - 79	51 - 54	8 - 19	0 - 7	25 - 84	--
Indeno(1,2,3-cd)pyrene	68 - 73	63 - 82	66 - 75	61 - 75	0 - 11	3	43 - 111	--

Table 6-3. Laboratory Control Limits for Centredale Manor Matrix Spike and Laboratory Control Samples

Analysis	Laboratory Control Sample/Laboratory Control Sample Duplicate (LCS/LCSD)							
	LCS		LCSD		RPD		Acceptance Limits	
	Percent Recovery		Percent Recovery					
	September 2010	November 2010	September 2010	November 2010	September 2010	November 2010	Percent Recovery	RPD
Isophorone	60 - 73	53 - 68	61 - 67	51 - 65	1 - 8	3 - 5	33 - 83	--
Naphthalene	57 - 73	49 - 61	64 - 66	47 - 56	1 - 12	3 - 6	32 - 84	--
Nitrobenzene	67 - 78	53 - 67	66 - 81	54 - 58	4 - 19	2 - 13	29 - 87	--
N-Nitrosodi-n-propylamine	68 - 76	50 - 75	63 - 74	50 - 57	8 - 12	1 - 13	24 - 89	--
N-Nitrosodiphenylamine	60 - 72	49 - 60	65 - 68	50 - 61	1 - 13	2 - 4	29 - 92	--
Pentachlorophenol	49 - 62	46 - 52	45 - 59	41 - 49	7 - 16	5 - 12	21 - 97	--
Phenanthrene	58 - 70	53 - 69	63 - 65	54 - 66	0 - 9	2	41 - 90	--
Phenol	67 - 70	51 - 65	62 - 85	53 - 58	8 - 20	3 - 7	28 - 91	--
Pyrene	66 - 73	65 - 83	67 - 71	66 - 79	3 - 10	1 - 2	42 - 105	--
Chlorinated dibenzo-*p*-dioxin/furans								
2,3,7,8-TCDD	97.8 - 103	93.8 - 105	--	--	--	--	67 - 158	--
1,2,3,7,8-PeCDD	101 - 108	104 - 112	--	--	--	--	70 - 142	--
1,2,3,4,7,8-HxCDD	99.4 - 111	103 - 110	--	--	--	--	70 - 164	--
1,2,3,6,7,8-HxCDD	100 - 108	98.4 - 108	--	--	--	--	76 - 134	--
1,2,3,7,8,9-HxCDD	104 - 121	99.4 - 111	--	--	--	--	64 - 140	--
1,2,3,4,6,7,8-HpCDD	103 - 109	99 - 109	--	--	--	--	70 - 140	--
OCDD	98.6 - 104	98 - 107	--	--	--	--	78 - 144	--
2,3,7,8-TCDF	93 - 101	93.8 - 104	--	--	--	--	75 - 158	--
1,2,3,7,8-PeCDF	95.2 - 102	93 - 106	--	--	--	--	80 - 134	--
2,3,4,7,8-PeCDF	92.6 - 99.4	94.4 - 103	--	--	--	--	68 - 160	--
1,2,3,4,7,8-HxCDF	92.6 - 100	96.6 - 105	--	--	--	--	72 - 134	--
1,2,3,6,7,8-HxCDF	98.2 - 102	98 - 108	--	--	--	--	84 - 130	--
2,3,4,6,7,8-HxCDF	93.6 - 104	97.8 - 107	--	--	--	--	70 - 156	--
1,2,3,7,8,9-HxCDF	94.2 - 106	98.8 - 106	--	--	--	--	78 - 130	--
1,2,3,4,6,7,8-HpCDF	96.2 - 106	101 - 116	--	--	--	--	82 - 122	--
1,2,3,4,7,8,9-HpCDF	95 - 104	96.8 - 104	--	--	--	--	78 - 138	--
OCDF	96.5 - 106	99.6 - 106	--	--	--	--	63 - 170	--

Table 6-4. Data Validation Qualifiers and Definitions

Data Qualifier	Definition
U	Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.
J	Indicates an estimated value.
R	Quality control indicates the data is not usable.
UJ	Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
SD_G-11-SD1	**Conventionals**				
	pH	12408-02-5	6.47	6.55	1
	Metals				
	Antimony	7440-36-0	0.213	0.153	**33**
	Barium	7440-39-3	19.9	19.3	3
	Beryllium	7440-41-7	0.34	0.3	13
	Cadmium	7440-43-9	0.28	0.23	20
	Chromium	7440-47-3	15.7	13.5	15
	Cobalt	7440-48-4	1.66	1.62	2
	Copper	7440-50-8	11.1	10.5	6
	Lead	7439-92-1	22	20	10
	Manganese	7439-96-5	130	111	16
	Molybdenum	7439-98-7	2.27	1.15	**65**
	Nickel	7440-02-0	4.31	4.02	7
	Silver	7440-22-4	0.116	0.094	21
	Vanadium	7440-62-2	7.2	6.1	17
	Zinc	7440-66-6	64.1	46.9	**31**
	Pesticides				
	alpha-Chlordane	5103-71-9	3.6	4.1	13
	4,4'-DDE	72-55-9	1.6	1.8	12
	4,4'-DDT	50-29-3	4.8	5.5	14
	Chlordane	57-74-9	31	53	**52**
	PCB Aroclors				
	Aroclor 1254	11097-69-1	44	54	20
	Aroclor 1268	11100-14-4	6.7 J	8.1	19
	SVOCs				
	Dimethyl Phthalate	131-11-3	97 J	52 J	**60**
	Acenaphthylene	208-96-8	170 J	150 J	13
	Acenaphthene	83-32-9	81 J	57 J	35
	Fluorene	86-73-7	110 J	90 J	20
	Phenanthrene	85-01-8	1800	1200	40

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Anthracene	120-12-7	350	260	30
	Carbazole	86-74-8	190	140 J	30
	Fluoranthene	206-44-0	3300	2600	24
	Pyrene	129-00-0	3200	2500	25
	Benz(a)anthracene	56-55-3	1400	1200	15
	Chrysene	218-01-9	2000	1600	22
	Bis(2-ethylhexyl) Phthalate	117-81-7	250 J	270 J	8
	Benzo(b)fluoranthene	205-99-2	2200	1800	20
	Benzo(k)fluoranthene	207-08-9	800	650	21
	Benzo(a)pyrene	50-32-8	1800	1500	18
	Indeno(1,2,3-cd)pyrene	193-39-5	1200	990	19
	Dibenz(a,h)anthracene	53-70-3	260	220	17
	Benzo(g,h,i)perylene	191-24-2	1100	900	20

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Dioxin/Furans				
	2,3,7,8-TCDD	1746-01-6	8760 J	7300 J	18
	1,2,3,7,8-PeCDD	40321-76-4	6.19	3.02 J	69
	1,2,3,4,7,8-HxCDD	39227-28-6	1.89 J	2.71 J	36
	1,2,3,6,7,8-HxCDD	57653-85-7	4.7	9.14	64
	1,2,3,7,8,9-HxCDD	19408-74-3	3.09 J	4.6	39
	1,2,3,4,6,7,8-HpCDD	35822-46-9	79.9	77.3	3
	OCDD	3268-87-9	555	426	26
	2,3,7,8-TCDF	51207-31-9	6.25	3.77	50
	1,2,3,7,8-PeCDF	57117-41-6	3.84	4.37	13
	2,3,4,7,8-PeCDF	57117-31-4	4.74	6.24	27
	1,2,3,4,7,8-HxCDF	70648-26-9	20.4	25	20
	1,2,3,6,7,8-HxCDF	57117-44-9	9.78	11.3	14
	2,3,4,6,7,8-HxCDF	60851-34-5	7.39	9.49	25
	1,2,3,7,8,9-HxCDF	72918-21-9	0.696 J	1.03 J	39
	1,2,3,4,6,7,8-HpCDF	67562-39-4	79.8	86.9	9
	1,2,3,4,7,8,9-HpCDF	55673-89-7	7.23	7.7	6
	OCDF	39001-02-0	79.9	73.4	8
	Total TCDD	41903-57-5	9710	7480	26
	Total PeCDD	36088-22-9	23.5	25.9	10
	Total HxCDD	34465-46-8	34.5	65.8	62
	Total HpCDD	37871-00-4	149	146	2
	Total TCDF	55722-27-5	93.1	74.9	22
	Total PeCDF	30402-15-4	145	124	16
	Total HxCDF	55684-94-1	122	128	5
	Total HpCDF	38998-75-3	136	137	1
SS_G-01-SS1	**Conventionals**				
	pH	12408-02-5	5.13	5.1	1
	Metals				
	Antimony	7440-36-0	0.311	0.294	6
	Arsenic	7440-38-2	3.9	3.5	11

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Barium	7440-39-3	17	22	26
	Beryllium	7440-41-7	0.78	0.76	3
	Cadmium	7440-43-9	0.31	0.22	**34**
	Chromium	7440-47-3	24.3 J	27.2 J	11
	Cobalt	7440-48-4	4.65	5.26	12
	Copper	7440-50-8	28.1	31.3	11
	Lead	7439-92-1	64.1	61	5
	Manganese	7439-96-5	488	448	9
	Molybdenum	7439-98-7	6.63	6.65	0
	Nickel	7440-02-0	6.61 J	7.96 J	19
	Selenium	7782-49-2	0.4 J	0.4 J	0
	Vanadium	7440-62-2	22	24	9
	Zinc	7440-66-6	38.9	40	3

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Pesticides				
	gamma-Chlordane	5566-34-7	8.6	8.5	1
	Endosulfan I	959-98-8	2.5	2.7 U	8
	alpha-Chlordane	5103-71-9	1.1	1.1	0
	Dieldrin	60-57-1	7.3	7.5	3
	Endrin	72-20-8	0.75	0.7	7
	Endrin Aldehyde	7421-93-4	1.7	1.8	6
	Endrin Ketone	53494-70-5	0.78	0.86	10
	PCB Aroclors				
	Aroclor 1254	11097-69-1	290	340	16
	SVOCs				
	Carbazole	86-74-8	32	36	12
	Nitrobenzene	98-95-3	19 J	16 J	17
	Naphthalene	91-20-3	15 J	13 J	14
	2,4,5-Trichlorophenol	95-95-4	25 J	23 J	8
	Acenaphthylene	208-96-8	52	54	4
	Dimethyl Phthalate	131-11-3	35	30 J	15
	Acenaphthene	83-32-9	14 J	14 J	0
	Dibenzofuran	132-64-9	8.9 J	9.8 J	10
	Fluorene	86-73-7	16 J	18 J	12
	Phenanthrene	85-01-8	240	230	4
	Anthracene	120-12-7	68	59	14
	Fluoranthene	206-44-0	500	500	0
	Pyrene	129-00-0	470	450	4
	Butyl Benzyl Phthalate	85-68-7	31 J	33	6
	Benz(a)anthracene	56-55-3	240	220	9
	Chrysene	218-01-9	360	330	9
	Bis(2-ethylhexyl) Phthalate	117-81-7	180 J	170 J	6
	Benzo(b)fluoranthene	205-99-2	440	420	5
	Benzo(k)fluoranthene	207-08-9	130	130	0
	Benzo(a)pyrene	50-32-8	280	280	0

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Indeno(1,2,3-cd)pyrene	193-39-5	240	230	4
	Dibenz(a,h)anthracene	53-70-3	58	54	7
	Benzo(g,h,i)perylene	191-24-2	240	220	9

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Dioxin/Furans				
	2,3,7,8-TCDD	1746-01-6	2470.00	2600.00	5
	1,2,3,6,7,8-HxCDD	57653-85-7	5.44 J	5.17 J	5
	1,2,3,4,6,7,8-HpCDD	35822-46-9	111.00	89.00	22
	OCDD	3268-87-9	740.00	663.00	11
	2,3,7,8-TCDF	51207-31-9	4.74 J	2.49 J	62
	2,3,4,7,8-PeCDF	57117-31-4	8.86 J	6.44 J	32
	1,2,3,4,7,8-HxCDF	70648-26-9	4.97 J	3.75 J	28
	1,2,3,6,7,8-HxCDF	57117-44-9	5.56 J	3.54 J	44
	1,2,3,4,6,7,8-HpCDF	67562-39-4	32.90 J	29.10	12
	OCDF	39001-02-0	50.60 J	44.20	14
	Total TCDD	41903-57-5	2530.00	2650.00	5
	Total PeCDD	36088-22-9	16.00	17.60	10
	Total HxCDD	34465-46-8	58.00	53.20	9
	Total HpCDD	37871-00-4	200.00	168.00	17
	Total TCDF	55722-27-5	63.20	62.20	2
	Total PeCDF	30402-15-4	115.00	92.50	22
	Total HxCDF	55684-94-1	129.00	94.80	31
	Total HpCDF	38998-75-3	67.20	57.30	16
SS_G-13-SS1	**Conventionals**				
	pH	12408-02-5	7.39	7.52	2
	Metals				
	Antimony	7440-36-0	0.49 J	0.28 J	**55**
	Arsenic	7440-38-2	7	5.1	**31**
	Barium	7440-39-3	120	132	10
	Beryllium	7440-41-7	0.54	0.57	5
	Cadmium	7440-43-9	0.9	0.6	**40**
	Chromium	7440-47-3	20	34.7	**54**
	Cobalt	7440-48-4	3.8	3.4	11
	Copper	7440-50-8	117	151	25
	Lead	7439-92-1	792	645	20

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Manganese	7439-96-5	226	209	8
	Molybdenum	7439-98-7	1.8	1.2	**40**
	Nickel	7440-02-0	12.9	13.5	5
	Selenium	7782-49-2	0.9	0.8 J	12
	Vanadium	7440-62-2	45.1	43	5
	Zinc	7440-66-6	354	253	**33**
	Pesticides				
	alpha-BHC	319-84-6	1.2	1.5	22
	beta-BHC	319-85-7	5.3	5.1	4
	Heptachlor	76-44-8	4.2	3.8	10
	4,4'-DDE	72-55-9	2.4	2.3	4
	Endrin Aldehyde	7421-93-4	11	8.4	27
	4,4'-DDT	50-29-3	11	9.4	16

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	PCB Aroclors				
	Aroclor 1254	11097-69-1	53	81	**42**
	Aroclor 1260	11096-82-5	93	84	10
	SVOCs				
	Nitrobenzene	98-95-3	2900	3500	19
	Naphthalene	91-20-3	470	3800	**156**
	2-Methylnaphthalene	91-57-6	290 J	1900	**147**
	Acenaphthylene	208-96-8	1700	3600	**72**
	Acenaphthene	83-32-9	1700	7000	**122**
	Dibenzofuran	132-64-9	810	4100	**134**
	Fluorene	86-73-7	1600	7200	**127**
	Phenanthrene	85-01-8	21000	67000	**105**
	Anthracene	120-12-7	5500	20000	**114**
	Carbazole	86-74-8	2000	6800	**109**
	Fluoranthene	206-44-0	34000	100000	**99**
	Pyrene	129-00-0	33000	90000	**93**
	Benz(a)anthracene	56-55-3	19000	52000	**93**
	Chrysene	218-01-9	19000	52000	**93**
	Benzo(b)fluoranthene	205-99-2	22000	50000	**78**
	Benzo(k)fluoranthene	207-08-9	7300	19000	**89**
	Benzo(a)pyrene	50-32-8	20000	52000	**89**
	Indeno(1,2,3-cd)pyrene	193-39-5	11000	30000	**93**
	Dibenz(a,h)anthracene	53-70-3	2800	7300	**89**
	Benzo(g,h,i)perylene	191-24-2	9700	25000	**88**
	Dioxin/Furans				
	2,3,7,8-TCDD	1746-01-6	571 J	641 J	12
	1,2,3,7,8-PeCDD	40321-76-4	2.02 J	2.12 J	5
	1,2,3,4,7,8-HxCDD	39227-28-6	1.57 J	1.44 J	9
	1,2,3,6,7,8-HxCDD	57653-85-7	4.05	4.78	17
	1,2,3,7,8,9-HxCDD	19408-74-3	2.23 J	2.34 J	5
	1,2,3,4,6,7,8-HpCDD	35822-46-9	102	108	6

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	OCDD	3268-87-9	1010	1040	3
	2,3,7,8-TCDF	51207-31-9	4.91	4.73	4
	1,2,3,7,8-PeCDF	57117-41-6	2.36 J	2.27 J	4
	2,3,4,7,8-PeCDF	57117-31-4	2.87	2.6	10
	1,2,3,4,7,8-HxCDF	70648-26-9	3.76	3.97	5
	1,2,3,6,7,8-HxCDF	57117-44-9	2.67	3.04	13
	2,3,4,6,7,8-HxCDF	60851-34-5	3.77	3.66	3
	1,2,3,7,8,9-HxCDF	72918-21-9	0.33 J	0.309 J	7
	1,2,3,4,6,7,8-HpCDF	67562-39-4	26.1	26.7	2
	1,2,3,4,7,8,9-HpCDF	55673-89-7	1.6 J	1.79 J	11
	OCDF	39001-02-0	69.8	72.7	4
	Total TCDD	41903-57-5	591	660	11
	Total PeCDD	36088-22-9	26.3	24.6	7
	Total HxCDD	34465-46-8	46.5	51.3	10
	Total HpCDD	37871-00-4	194	200	3
	Total TCDF	55722-27-5	63.9	58.7	8
	Total PeCDF	30402-15-4	101	96.2	5
	Total HxCDF	55684-94-1	187	176	6
	Total HpCDF	38998-75-3	62.3	65.1	4

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
SS_H-18-SS1	**Conventionals**				
	pH	12408-02-5	3.88	3.87	0
	Metals				
	Antimony	7440-36-0	0.257	0.217	17
	Arsenic	7440-38-2	3.3	3.4	3
	Barium	7440-39-3	13	12	8
	Beryllium	7440-41-7	0.31	0.3	3
	Chromium	7440-47-3	6.06 J	5.23 J	15
	Cobalt	7440-48-4	0.75	1.05	**33**
	Copper	7440-50-8	13.5	14.4	6
	Lead	7439-92-1	38.7	40.8	5
	Manganese	7439-96-5	40.5	39.7	2
	Molybdenum	7439-98-7	1.2	1.26	5
	Nickel	7440-02-0	2.05 J	2 J	2
	Selenium	7782-49-2	0.5 J	0.6 J	18
	Vanadium	7440-62-2	18	18	0
	Zinc	7440-66-6	11.5	11.9	3
	Pesticides				
	Heptachlor Epoxide	1024-57-3	0.53 J	0.52 J	2
	Dieldrin	60-57-1	0.71 J	0.73 J	3
	4,4'-DDE	72-55-9	2.9	3	3
	4,4'-DDT	50-29-3	2.4	1.9	23
	SVOCs				
	Carbazole	86-74-8	3.4 J	3 J	13
	Benzyl Alcohol	100-51-6	3.9 J	5.3 J	30
	Benzoic Acid	65-85-0	140 J	150	7
	Acenaphthylene	208-96-8	7.5 J	4.8 J	**44**
	Fluorene	86-73-7	2.2 J	1.4 J	**44**
	Phenanthrene	85-01-8	21	18	15
	Anthracene	120-12-7	4.6 J	3.7 J	22
	Fluoranthene	206-44-0	37	32	14

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Pyrene	129-00-0	39	32	20
	Butyl Benzyl Phthalate	85-68-7	5.2 J	5.5 J	6
	Benz(a)anthracene	56-55-3	18	16	12
	Chrysene	218-01-9	25	21	17
	Benzo(b)fluoranthene	205-99-2	24	21	13
	Benzo(k)fluoranthene	207-08-9	12	9.5	23
	Benzo(a)pyrene	50-32-8	15	13	14
	Indeno(1,2,3-cd)pyrene	193-39-5	14	12	15
	Dibenz(a,h)anthracene	53-70-3	2.5 J	2.2 J	13
	Benzo(g,h,i)perylene	191-24-2	15	12	22

Table 6-5. Summary of Field Duplicate Results [a]

Sample ID	Analyte Group/Analyte	CAS RN	Parent Sample	Duplicate	RPD [b]
	Dioxin/Furans				
	2,3,7,8-TCDD	1746-01-6	3.62	5.39	39
	1,2,3,7,8-PeCDD	40321-76-4	0.19 J	0.15 J	20
	1,2,3,4,7,8-HxCDD	39227-28-6	0.28 J	0.20 J	36
	1,2,3,6,7,8-HxCDD	57653-85-7	0.43 J	0.38 J	12
	1,2,3,7,8,9-HxCDD	19408-74-3	0.36 J	0.31 J	15
	1,2,3,4,6,7,8-HpCDD	35822-46-9	5.01	5.12	2
	OCDD	3268-87-9	32.50	32.50	0
	2,3,7,8-TCDF	51207-31-9	0.41 J	0.39 J	4
	1,2,3,7,8-PeCDF	57117-41-6	0.42 J	0.40 J	6
	2,3,4,7,8-PeCDF	57117-31-4	0.73 J	0.60 J	20
	1,2,3,4,7,8-HxCDF	70648-26-9	0.67 J	0.60 J	11
	1,2,3,6,7,8-HxCDF	57117-44-9	0.50 J	0.41 J	19
	2,3,4,6,7,8-HxCDF	60851-34-5	0.63 J	0.57 J	11
	1,2,3,4,6,7,8-HpCDF	67562-39-4	2.70	2.51	7
	1,2,3,4,7,8,9-HpCDF	55673-89-7	0.23 J	0.15 J	43
	OCDF	39001-02-0	2.99 J	2.63 J	13
	Total TCDD	41903-57-5	7.48	9.34	22
	Total PeCDD	36088-22-9	4.35	4.08	6
	Total HxCDD	34465-46-8	4.71	4.63	2
	Total HpCDD	37871-00-4	9.08	9.46	4
	Total TCDF	55722-27-5	12.30	11.90	3
	Total PeCDF	30402-15-4	11.70	10.90	7
	Total HxCDF	55684-94-1	6.02	5.66	6
	Total HpCDF	38998-75-3	3.80	2.65	36

Notes:

[a] Only detected results are displayed. Rejected results are not displayed.

[b] Values in bold type and shaded exceed the 30 RPD control limit for metals, and the 40 RPD control limit for

Table 6-6. Percent Completeness by Parameter Group

Analysis	Total # of Data Points[a]	Number of Data Points		Completeness (%)
		Accepted	Rejected	
September 2010 Sampling Event				
Chlorinated dioxin/furans	1634	1584	50	97
Conventional parameters[b]	99	99	0	100
Metals	612	612	0	100
Organochlorine pesticides	864	864	0	100
PCB Aroclors	360	360	0	100
SVOCs	2664	2651	13	100
Grainsize	297	297	0	100
November 2010 Sampling Event				
Chlorinated dioxin/furans	1892	1892	0	100
Conventional parameters [b]	102	102	0	100
Metals	629	629	0	100
Organochlorine pesticides	912	898	14	98
PCB Aroclors	380	372	8	98
SVOCs	2738	2692	46	98
Grainsize	288	288	0	100
Centredale Manor Sampling Project Total	**13672**	**13541**	**131**	**>99**

Notes:

PCB - polychlorinated biphenyl

SVOCs - semivolatile organic compounds

[a] Totals include field replicates and exclude field blanks.

[b] Includes total solids, pH, and total organic carbon.

Table 7-1. Summary of Dioxin/Furan Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-01-SS1	SS_H-03-SS1	SS_H-06-SS1	SS_H-07-SS1	SS_H-10-SS1	SS_H-13-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	3.69	0.717	1.96	1.92	1.25	7.9
1,2,3,7,8-PeCDD	0.355 J	0.151 J	0.216 J	0.114 U	0.227 J	0.11 U
1,2,3,4,7,8-HxCDD	0.278 J	0.185 J	0.225 J	0.242 J	0.309 J	0.193 J
1,2,3,6,7,8-HxCDD	0.657 J	0.322 J	0.393 J	0.404 J	0.483 J	0.421 J
2,3,4,6,7,8-HxCDF	1.21 J	0.573 J	0.754 J	0.58 J	0.975 J	0.644 J
1,2,3,7,8,9-HxCDD	0.437 J	0.24 U	0.431 J	0.367 J	0.347 J	0.197 U
1,2,3,4,6,7,8-HpCDD	6.15	3.24	6.04	5.04	5.73	5.2
OCDD	35.9	20.1	40.5	31.2	33.9	35.2
2,3,7,8-TCDF	2.08	0.973	1.46	1.15	1.53	1.46
1,2,3,7,8-PeCDF	0.943 J	0.109 U	0.597 J	0.494 J	0.667 J	0.58 J
2,3,4,7,8-PeCDF	1.85 J	0.75 J	0.906 J	0.738 J	1.1 J	0.816 J
1,2,3,6,7,8-HxCDF	1.23 J	0.432 J	0.627 J	0.476 J	0.748 J	0.505 J
1,2,3,4,7,8-HxCDF	4.59	0.613 J	0.825 J	0.666 J	1.02 J	0.777 J
1,2,3,7,8,9-HxCDF	0.118 J	0.173 U	0.149 U	0.13 U	0.143 U	0.124 U
1,2,3,4,6,7,8-HpCDF	12.9	2.49	3.63	2.85	3.76	3.14
1,2,3,4,7,8,9-HpCDF	0.545 J	0.143 U	0.222 J	0.118 U	0.321 J	0.16 U
OCDF	15.5	2.54 J	3.97 J	3.1 J	4.07 J	3.39 J
Total TCDD	11.9	3.92	6.55	5.52	6.32	11.7
Total PeCDD	8.99	3.58	4.74	3.52	5.82	4.22
Total HxCDD	9.4	3.99	6.36	5.21	6.85	5.07
Total HpCDD	14.1	7.47	14.1	10.8	12.4	10.9
Total TCDF	25.9	10.9	15.5	13.3	18.7	14.3
Total PeCDF	24.9	10.5	14.4	10.3	16.3	13.5
Total HxCDF	17.8	5.74	8.56	5.98	9.76	7.48
Total HpCDF	15.9	3.34	5.55	4.12	5.66	4.71
TEQ Mammal	5.9	1.5	3.0	2.6	2.5	8.7

Table 7-1. Summary of Dioxin/Furan Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-16-SS1	SS_H-18-SS1	SS_H-18-SS1D	SS_H-19-SS1	SS_H-22-SS1
Matrix	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface /Dup	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1
Units	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	1.89	3.62	5.39	2.2	1.67
1,2,3,7,8-PeCDD	0.179 J	0.189 J	0.154 J	0.349 J	0.365 J
1,2,3,4,7,8-HxCDD	0.194 J	0.281 J	0.195 J	0.231 U	0.209 U
1,2,3,6,7,8-HxCDD	0.37 J	0.427 J	0.379 J	0.717 J	0.838 J
2,3,4,6,7,8-HxCDF	0.792 J	0.632 J	0.568 J	2.04 J	0.636 J
1,2,3,7,8,9-HxCDD	0.286 J	0.36 J	0.309 J	0.683 J	0.265 U
1,2,3,4,6,7,8-HpCDD	4.92	5.01	5.12	10	3.51
OCDD	34.9	32.5	32.5	64.7	21
2,3,7,8-TCDF	0.836	0.405 J	0.388 J	1.5	0.755
1,2,3,7,8-PeCDF	0.476 J	0.422 J	0.396 J	0.964 J	0.387 J
2,3,4,7,8-PeCDF	0.727 J	0.734 J	0.602 J	1.85 J	0.549 J
1,2,3,6,7,8-HxCDF	0.611 J	0.501 J	0.413 J	1.24 J	0.445 J
1,2,3,4,7,8-HxCDF	0.743 J	0.671 J	0.602 J	1.8 J	0.626 J
1,2,3,7,8,9-HxCDF	0.0653 J	0.156 U	0.121 U	0.24 U	0.207 U
1,2,3,4,6,7,8-HpCDF	5.53	2.7	2.51	8.9	43.1
1,2,3,4,7,8,9-HpCDF	0.249 J	0.229 J	0.148 J	0.213 U	0.291 J
OCDF	5.05	2.99 J	2.63 J	7.63	24.9
Total TCDD	3.31	7.48	9.34	5.76	3.1
Total PeCDD	2.05	4.35	4.08	4.9	4.9
Total HxCDD	4.58	4.71	4.63	9.75	25
Total HpCDD	11.7	9.08	9.46	22.6	7.62
Total TCDF	11.6	12.3	11.9	18.2	8
Total PeCDF	13.2	11.7	10.9	29	8.99
Total HxCDF	8.55	6.02	5.66	20.6	15
Total HpCDF	8.3	3.8	2.65	13.1	71.8
TEQ Mammal	2.8	4.5	6.1	4.1	3.0

Table 7-2. Summary of PCB/Pesticide Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-01-SS1	SS_H-03-SS1	SS_H-06-SS1	SS_H-07-SS1	SS_H-10-SS1	SS_H-13-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U
4,4'-DDE	2.2	0.49 J	0.46 J	1.2	0.4 J	2.4
4,4'-DDT	2.5	0.53 J	0.85	2	0.58 U	1.5
Aldrin	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
alpha-BHC	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U
alpha-Chlordane	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U	0.1 U
Aroclor 1016	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1221	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1232	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1242	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1248	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1254	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	3.8 U
Aroclor 1260	4.8 U	2.4 U	2.3 U	3.1 U	5.3 U	6.5 U
Aroclor 1262	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1268	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
beta-BHC	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U	0.18 U
Chlordane	3.4 U	1.9 U	2.2 U	3.9 U	1.9 U	4.1 U
delta-BHC	0.074 U	0.074 U	0.074 U	0.074 U	0.074 U	0.083 U
Dieldrin	0.22 J	0.14 U	0.14 U	0.25 J	0.14 U	0.14 U
Endosulfan I	0.063 U	0.063 U	0.079 U	0.063 U	0.063 U	0.13 J
Endosulfan II	0.18 U	0.14 U	0.14 U	0.14 U	0.14 U	0.42 U
Endosulfan Sulfate	0.53 U	0.11 U	0.11 U	0.22 U	0.11 U	0.4 J
Endrin	0.094 U	0.094 U	0.094 U	0.094 U	0.094 U	0.094 U
Endrin Aldehyde	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U
Endrin Ketone	0.097 U	0.093 U	0.12 U	0.093 U	0.093 U	0.093 U
gamma-BHC (Lindane)	0.08 U	0.08 U	0.08 U	0.08 U	0.08 U	0.08 U
gamma-Chlordane	0.18 J	0.09 U	0.098 J	0.09 U	0.09 U	0.16 U
Heptachlor	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U	0.12 U
Heptachlor Epoxide	0.084 U	0.084 U	0.084 U	0.095 J	0.086 U	0.084 U
Methoxychlor	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.21 U
Toxaphene	15 U	6.4 U	6.4 U	7.2 U	29 U	51 U

Table 7-2. Summary of PCB/Pesticide Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-16-SS1	SS_H-18-SS1	SS_H-18-SS1D	SS_H-19-SS1	SS_H-22-SS1
Matrix	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface /Dup	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	0.11 U	0.24 U	0.11 U	0.13 J	0.11 U
4,4'-DDE	0.57	2.9	3	2.5	0.88
4,4'-DDT	1.7	2.4	1.9	3.7	2
Aldrin	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
alpha-BHC	0.11 U	0.11 U	0.11 U	0.11 U	0.11 U
alpha-Chlordane	0.1 U	0.26 J	0.1 U	0.13 J	0.1 U
Aroclor 1016	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1221	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1232	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1242	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1248	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1254	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1260	3.8 U	4.3 U	5.4 U	5.5 U	2.3 U
Aroclor 1262	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1268	2.1 U	2.1 U	2.1 U	2.1 U	2.1 U
beta-BHC	0.18 U	0.18 U	0.18 U	0.18 U	0.55 U
Chlordane	2.4 U	5.8 U	4.4 U	4.1 U	2.3 U
delta-BHC	0.074 U	0.074 U	0.074 U	0.12 U	0.074 U
Dieldrin	0.14 U	0.71 J	0.73 J	0.14 U	0.14 U
Endosulfan I	0.063 U	0.077 U	0.081 U	0.077 U	0.11 U
Endosulfan II	0.14 U	0.14 U	0.14 U	0.14 U	0.55 U
Endosulfan Sulfate	0.54 U	0.11 U	0.11 U	0.3 J	0.55 U
Endrin	0.094 U	0.094 U	0.094 U	0.094 U	0.094 U
Endrin Aldehyde	0.12 U	0.12 U	0.12 U	0.89 U	0.12 U
Endrin Ketone	0.093 U	0.093 U	0.093 U	0.093 U	0.093 U
gamma-BHC (Lindane)	0.13 U	0.08 U	0.08 U	0.2 J	0.27 U
gamma-Chlordane	0.17 U	0.11 U	0.13 U	0.19 J	0.1 J
Heptachlor	0.12 U	0.12 U	0.12 U	0.59 U	0.12 U
Heptachlor Epoxide	0.13 J	0.53 J	0.52 J	0.084 U	0.084 U
Methoxychlor	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
Toxaphene	27 U	42 U	14 U	23 U	28 U

Table 7-3. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-01-SS1	SS_H-03-SS1	SS_H-06-SS1	SS_H-07-SS1	SS_H-10-SS1	SS_H-13-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	2.6 U	2.6 U	13 U	2.6 U	2.6 U	26 U
1,2-Dichlorobenzene	2.9 U	2.9 U	15 U	2.9 U	2.9 U	29 U
1,3-Dichlorobenzene	3 U	3 U	15 U	3 U	3 U	30 U
1,4-Dichlorobenzene	2.9 U	2.9 U	15 U	2.9 U	2.9 U	29 U
2,4,5-Trichlorophenol	1.5 U	1.5 U	7.5 U	1.5 U	1.5 U	15 U
2,4,6-Trichlorophenol	1.4 U	1.4 U	7 U	1.4 U	1.4 U	14 U
2,4-Dichlorophenol	1 U	1 U	5 U	1 U	1 U	10 U
2,4-Dimethylphenol	5.5 U	5.5 U	28 U	5.5 U	5.5 U	55 U
2,4-Dinitrophenol	17 U	17 U	85 U	17 U	17 U	170 U
2,4-Dinitrotoluene	1.5 U	1.5 U	7.5 U	1.5 U	1.5 U	15 U
2,6-Dinitrotoluene	2 U	2 U	10 U	2 U	2 U	20 U
2-Chloronaphthalene	1.6 U	1.6 U	8 U	1.6 U	1.6 U	16 U
2-Chlorophenol	2 U	2 U	10 U	2 U	2 U	20 U
2-Methyl-4,6-dinitrophenol	1.4 U	1.4 U	7 U	1.4 U	1.4 U	14 U
2-Methylnaphthalene	2.2 U	2.2 U	11 U	2.2 U	2.5 J	22 U
2-Methylphenol	1.5 U	1.5 U	7.5 U	1.5 U	1.5 U	15 U
2-Nitroaniline	3.2 U	3.2 U	16 U	3.2 U	3.2 U	32 U
2-Nitrophenol	1.5 U	1.5 U	7.5 U	1.5 U	1.5 U	15 U
3,3'-Dichlorobenzidine	3.7 U	3.7 U	19 U	3.7 U	3.7 U	37 U
3-Nitroaniline	2.5 U	2.5 U	13 U	2.5 U	2.5 U	25 U
4-Bromophenyl Phenyl Ether	1.6 U	1.6 U	8 U	1.6 U	1.6 U	16 U
4-Chloro-3-methylphenol	1.4 U	1.4 U	7 U	1.4 U	1.4 U	14 U
4-Chloroaniline	1.9 U	1.9 U	9.5 U	1.9 U	1.9 U	19 U
4-Chlorophenyl Phenyl Ether	1.4 U	1.4 U	7 U	1.4 U	1.4 U	14 U
4-Methylphenol	1.5 U	1.5 U	7.5 U	1.5 U	1.5 U	15 U
4-Nitroaniline	1.8 U	1.8 U	9 U	1.8 U	1.8 U	18 U
4-Nitrophenol	18 U	18 U	90 U	18 U	18 U	180 U
Acenaphthene	1.8 J	1.4 U	7 U	1.4 U	1.4 U	14 U
Acenaphthylene	9.1	6.7	7.2 J	5.1 J	8.5	13 J
Anthracene	10	5.7 J	8 U	4.6 J	6.1 J	16 U
Benz(a)anthracene	29	18	24 J	18	20	39 J
Benzaldehyde	7.7 U	11 J	39 U	12 U	17	77 U
Benzo(a)pyrene	51	15	47 U	38 U	49 U	62 U
Benzo(b)fluoranthene	51	27	48	36	44	74
Benzo(g,h,i)perylene	27	15	28	25	33	38 J

Table 7-3. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-01-SS1	SS_H-03-SS1	SS_H-06-SS1	SS_H-07-SS1	SS_H-10-SS1	SS_H-13-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzo(k)fluoranthene	20	13	17 J	13	14	20 J
Benzoic Acid	96 U	110 J	480 U	140	150	960 U
Benzyl Alcohol	2.1 U	2.1 U	11 U	2.1 U	2.1 U	21 U
Biphenyl	1.9 U	1.9 U	9.5 U	1.9 U	1.9 U	19 U
Bis(2-chloroethoxy)methane	1.5 U	1.5 U	7.5 U	1.5 U	1.5 U	15 U
Bis(2-chloroethyl) Ether	1.9 U	1.9 U	9.5 U	1.9 U	1.9 U	19 U
Bis(2-chloroisopropyl) Ether	2.6 U	2.6 U	13 U	2.6 U	2.6 U	26 U
Bis(2-ethylhexyl) Phthalate	12 J	11 J	35 U	11 J	11 J	70 U
Butyl Benzyl Phthalate	6.3	6.4	16 U	8.7	7	32 U
Carbazole	5.6 J	3.6 J	6.5 U	3.6 J	4.3 J	13 U
Chrysene	34	26	42	29	36	47 J
Dibenz(a,h)anthracene	6.3	3 J	7.5 U	5.3 J	1.5 U	15 U
Dibenzofuran	1.4 J	1.3 J	6 U	1.2 U	1.7 J	12 U
Diethyl Phthalate	1.6 U	1.3 U	6.5 U	1.3 U	1.3 U	13 U
Dimethyl Phthalate	1 U	1 U	5 U	1 U	1 U	30 J
Di-n-butyl Phthalate	7.9 U	7.9 U	40 U	7.9 U	7.9 U	79 U
Di-n-octyl Phthalate	1.7 U	1.7 U	8.5 U	1.7 U	1.7 U	17 U
Fluoranthene	71	42	67	46	54	86
Fluorene	2.9 J	2.1 J	5.5 U	1.1 U	1.1 U	11 U
Hexachlorobenzene	1.2 U	1.2 U	6 U	1.2 U	1.2 U	12 U
Hexachlorobutadiene	2.5 U	2.5 U	13 U	2.5 U	2.5 U	25 U
Hexachlorocyclopentadiene	29 U	29 U	150 U	29 U	29 U	290 U
Hexachloroethane	3.1 U	3.1 U	16 U	3.1 U	3.1 U	31 U
Indeno(1,2,3-cd)pyrene	30	18	27	25	30	48 J
Isophorone	1 U	1 U	5 U	1 U	1 U	10 U
Naphthalene	3 J	2.3 U	12 U	2.3 U	3.2 J	23 U
Nitrobenzene	2.2 U	2.2 U	11 U	2.2 U	2.2 U	22 U
N-Nitrosodi-n-propylamine	2.4 U	2.4 U	12 U	2.4 U	2.4 U	24 U
N-Nitrosodiphenylamine	1.6 U	1.6 U	8 U	1.6 U	1.6 U	16 U
Pentachlorophenol	20 U	20 U	100 U	20 U	20 U	200 U
Phenanthrene	39	23	33	22	29	46 J
Phenol	2 U	2 U	10 U	2 U	2 U	20 U
Pyrene	76	41	59	44	55	86

Table 7-3. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, Human Use Designated

Sample ID	SS_H-16-SS1	SS_H-18-SS1	SS_H-18-SS1	SS_H-19-SS1	SS_H-22-SS1
Matrix	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface /Dup	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	2.6 U	2.6 U	2.6 U	2.6 U	13 U
1,2-Dichlorobenzene	2.9 U	2.9 U	2.9 U	2.9 U	15 U
1,3-Dichlorobenzene	3 U	3 U	3 U	3 U	15 U
1,4-Dichlorobenzene	2.9 U	2.9 U	2.9 U	2.9 U	15 U
2,4,5-Trichlorophenol	1.5 U	1.5 U	1.5 U	1.5 U	7.5 U
2,4,6-Trichlorophenol	1.4 U	1.4 U	1.4 U	1.4 U	7 U
2,4-Dichlorophenol	1 U	1 U	1 U	1 U	5 U
2,4-Dimethylphenol	5.5 U	5.5 U	5.5 U	5.5 UJ	28 U
2,4-Dinitrophenol	17 U	17 U	17 U	17 UJ	85 U
2,4-Dinitrotoluene	1.5 U	1.5 U	1.5 U	34	7.5 U
2,6-Dinitrotoluene	2 U	2 U	2 U	2 U	10 U
2-Chloronaphthalene	1.6 U	1.6 U	1.6 U	1.6 U	8 U
2-Chlorophenol	2 U	2 U	2 U	2 U	10 U
2-Methyl-4,6-dinitrophenol	1.4 U	1.4 U	1.4 U	1.4 U	7 U
2-Methylnaphthalene	3.5 J	2.2 U	2.2 U	3 J	11 U
2-Methylphenol	1.5 U	1.5 U	1.5 U	1.5 U	7.5 U
2-Nitroaniline	3.2 U	3.2 U	3.2 U	3.2 U	16 U
2-Nitrophenol	1.5 U	1.5 U	1.5 U	1.5 U	7.5 U
3,3'-Dichlorobenzidine	3.7 U	3.7 U	3.7 U	3.7 U	19 U
3-Nitroaniline	2.5 U	2.5 U	2.5 U	2.5 U	13 U
4-Bromophenyl Phenyl Ether	1.6 U	1.6 U	1.6 U	1.6 U	8 U
4-Chloro-3-methylphenol	1.4 U	1.4 U	1.4 U	1.4 U	7 U
4-Chloroaniline	1.9 U	1.9 U	1.9 U	1.9 U	9.5 U
4-Chlorophenyl Phenyl Ether	1.4 U	1.4 U	1.4 U	1.4 U	7 U
4-Methylphenol	1.5 U	1.5 U	1.5 U	1.5 U	7.5 U
4-Nitroaniline	1.8 U	1.8 U	1.8 U	1.8 U	9 U
4-Nitrophenol	18 U	18 U	18 U	18 U	90 U
Acenaphthene	2.1 J	1.4 U	1.4 U	2.4 J	7 U
Acenaphthylene	16	7.5 J	4.8 J	16	8.3 J
Anthracene	11	4.6 J	3.7 J	15	8 U
Benz(a)anthracene	38	18	16	40	24 J
Benzaldehyde	7.7 U	10 J	7.7 U	13 J	39 U
Benzo(a)pyrene	88 U	15	13	72	30 U
Benzo(b)fluoranthene	80	24	21	75	47
Benzo(g,h,i)perylene	51	15	12	49	31 J

Table 7-3. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, Human Use Designated

Sample ID	SS_H-16-SS1	SS_H-18-SS1	SS_H-18-SS1	SS_H-19-SS1	SS_H-22-SS1
Matrix	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface /Dup	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzo(k)fluoranthene	25	12	9.5	20	15 J
Benzoic Acid	96 U	140 J	150	190 J	480 U
Benzyl Alcohol	6.8 J	3.9 J	5.3 J	7 J	11 U
Biphenyl	1.9 U	1.9 U	1.9 U	1.9 U	9.5 U
Bis(2-chloroethoxy)methane	1.5 U	1.5 U	1.5 U	1.5 U	7.5 U
Bis(2-chloroethyl) Ether	1.9 U	1.9 U	1.9 U	1.9 U	9.5 U
Bis(2-chloroisopropyl) Ether	2.6 U	2.6 U	2.6 U	2.6 U	13 U
Bis(2-ethylhexyl) Phthalate	13 J	7.3 J	7 U	18 J	35 U
Butyl Benzyl Phthalate	7.2	5.2 J	5.5 J	10	16 U
Carbazole	7.2	3.4 J	3 J	8.1	6.5 U
Chrysene	62	25	21	68	33
Dibenz(a,h)anthracene	8.3	2.5 J	2.2 J	1.5 U	7.5 U
Dibenzofuran	1.9 J	1.2 U	1.2 U	2.3 J	6 U
Diethyl Phthalate	1.3 U	1.3 U	1.3 U	1.3 U	6.5 U
Dimethyl Phthalate	1 U	1 U	1 U	1 U	5 U
Di-n-butyl Phthalate	8.4 J	7.9 U	7.9 U	10 J	40 U
Di-n-octyl Phthalate	1.7 U	1.7 U	1.7 U	1.7 U	8.5 U
Fluoranthene	99	37	32	110	55
Fluorene	3 J	2.2 J	1.4 J	3.7 J	5.5 U
Hexachlorobenzene	1.2 U	1.2 U	1.2 U	1.2 U	6 U
Hexachlorobutadiene	2.5 U	2.5 U	2.5 U	2.5 U	13 U
Hexachlorocyclopentadiene	29 U	29 U	29 U	29 U	150 U
Hexachloroethane	3.1 U	3.1 U	3.1 U	3.1 U	16 U
Indeno(1,2,3-cd)pyrene	53	14	12	45	28 J
Isophorone	1 U	1 U	1 U	1 U	5 U
Naphthalene	4.1 J	2.3 U	2.3 U	3.8 J	12 U
Nitrobenzene	2.2 U	2.2 U	2.2 U	2.2 U	11 U
N-Nitrosodi-n-propylamine	2.4 U	2.4 U	2.4 U	2.4 U	12 U
N-Nitrosodiphenylamine	1.6 U	1.6 U	1.6 U	1.6 U	8 U
Pentachlorophenol	20 U	20 U	20 U	20 U	100 U
Phenanthrene	46	21	18	55	30 J
Phenol	2 U	2 U	2.6 J	2.9 J	10 U
Pyrene	100	39	32	110	52

Table 7-4. Summary of Metals Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-01-SS1	SS_H-03-SS1	SS_H-06-SS1	SS_H-07-SS1	SS_H-10-SS1	SS_H-13-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	0.129	0.085 U	0.098 U	0.08 U	0.196	0.137
Arsenic	2.4	2.8	2.5	1.7 J	2.3	2 J
Barium	20	26	17	18	29	18
Beryllium	0.33	0.42	0.24 J	0.32	0.38	0.32 J
Cadmium	0.1	0.04 U	0.1	0.05 U	0.16	0.11
Chromium	6.41 J	3.88 J	4.28 J	5.72 J	4.01 J	6.93 J
Cobalt	1.82	1.3	2.18	1.14	1.6	1.19
Copper	5.2	5.9	5.4	8.3	7.2	8.8
Lead	26	21.7	23.7	22.4	41.4	36.4
Manganese	137	181	721 J	82.9	452	150 J
Molybdenum	1.44	0.74 U	0.99 U	0.76 U	0.63 U	0.82 U
Nickel	4.05 J	3.08 J	3.01 J	3.34 J	3.04 J	3.69 J
Selenium	0.2 J	0.2 J	0.1 U	0.2 J	0.3 J	0.3 J
Silver	0.2 UJ	0.2 U	0.2 UJ	0.2 U	0.2 UJ	0.2 UJ
Thallium	0.4 U	0.4 U	0.4 U	0.5 U	0.5 U	0.4 U
Vanadium	19	18	12	13	20	18
Zinc	24.3	32.3	17.1	19.2	29.7	28.2

Table 7-4. Summary of Metals Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-16-SS1	SS_H-18-SS1	SS_H-18-SS1D	SS_H-19-SS1	SS_H-22-SS1
Matrix	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface /Dup	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	0.12	0.257	0.217	0.186	0.154
Arsenic	2.9	3.3	3.4	2.6	8.9
Barium	15	13	12	19.6	25
Beryllium	0.29 J	0.31	0.3	0.36	0.4
Cadmium	0.09 J	0.05 U	0.04 U	0.07 J	0.15
Chromium	4.67 J	6.06 J	5.23 J	7.8	5.41 J
Cobalt	1.09	0.75	1.05	1.65 J	2.2
Copper	8.6	13.5	14.4	8.9	10.9
Lead	34.6	38.7	40.8	45	32.6
Manganese	106 J	40.5	39.7	177 J	276
Molybdenum	1.07 U	1.2	1.26	1.05	0.89 U
Nickel	2.73 J	2.05 J	2 J	4.41 J	3.13 J
Selenium	0.3 J	0.5 J	0.6 J	0.7 J	0.2 J
Silver	0.2 UJ	0.2 U	0.2 U	0.2 U	0.2 UJ
Thallium	0.4 U	0.5 U	0.4 U	0.5 U	0.4 U
Vanadium	19	18	18	25.7	20
Zinc	20.1	11.5	11.9	28.4	22.8

Table 7-5. Summary of Grain Size, Total Organic Carbon, and pH Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-01-SS1	SS_H-03-SS1	SS_H-06-SS1	SS_H-07-SS1	SS_H-10-SS1	SS_H-13-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1
Clay %	0	0.48	0	0.61	0.31	0
Gravel, Fine %	20	13.6	13.3	7.06	12.9	12
Gravel, Medium %	28	27.3	61.4	26.7	33.2	61.2
Sand, Coarse %	9.43	11.7	5.91	11.7	7.44	4.35
Sand, Fine %	6.88	7.25	1.24	12	8.17	4.17
Sand, Medium %	7.75	4.54	2.54	15.4	6.94	3.19
Sand, Very Coarse %	19.4	18.2	14.2	11.4	15.4	8.76
Sand, Very Fine %	1.82	2.91	0.35	2.89	3	1.23
Silt %	6.08	12.7	1.53	12.6	12.9	5.81
Carbon, Total Organic %	1.83 J	1.85	1.36	2.11	2.85	3.84
pH	4.67	4.56	4.99	4.4	4.46	4.38
Total Solids %	94.8	92.2	96.2	96	86.2	89.5

Table 7-5. Summary of Grain Size, Total Organic Carbon, and pH Data - Oxbow Area Soil, Human Use Designated Area

Sample ID	SS_H-16-SS1	SS_H-18-SS1	SS_H-18-SS1D	SS_H-19-SS1	SS_H-22-SS1
Matrix	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface /Dup	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1
Clay %	0	4.61	3.79	0.46	0.01
Gravel, Fine %	8.4	5.58	7.54	11.6	7.81
Gravel, Medium %	32.4	11.9	13.4	46.9	14.3
Sand, Coarse %	8.72	15.8	16.2	7.58	10.35
Sand, Fine %	7.98	15.5	13.4	6.63	12.8
Sand, Medium %	7.43	11.8	10.4	6.97	12.75
Sand, Very Coarse %	16.4	15.6	13.4	11.5	15.05
Sand, Very Fine %	2.44	4.65	4.02	1.98	3.82
Silt %	14.7	22.8	18.5	10.1	21.1
Carbon, Total Organic %	1.59	4.28	3.92	3.12 J	2.34
pH	4.71	3.88	3.87	4.64	4.61
Total Solids %	92.8	60.2	67	85.8	92

Table 7-6. Summary of Dioxin/Furan Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-01-SS1Re	SS_G-01-SS1DRe	SS_G-01-SS2	SS_G-01-SS3	SS_G-01-SS4	SS_G-01-SS5	SS_G-02-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	2470	2600	3470 J	14600 J	14.8	4870 J	3.12
1,2,3,7,8-PeCDD	6.85 U	2.44 J	3.77	14.7	0.413 J	4.94	1.07 J
1,2,3,4,7,8-HxCDD	5.51 U	3.26 U	2.64	8.26	0.276 J	4.29	2.03 J
1,2,3,6,7,8-HxCDD	5.44 J	5.17 J	6.96	18.2	0.766 J	12.1	4.57
2,3,4,6,7,8-HxCDF	6.74 J	3.6 U	5.5	13.9	0.753 J	10.5	2.43 J
1,2,3,7,8,9-HxCDD	6.55 U	3.58 J	5.46	13.8	0.558 J	7.84	4.13
1,2,3,4,6,7,8-HpCDD	111	89	150	424	10.4	218	113
OCDD	740	663	1110	3040	74.3	1650	739
2,3,7,8-TCDF	4.74 J	2.49 J	4.82	12.2	1.09	7.55	1.96
1,2,3,7,8-PeCDF	3.89 U	1.72 J	1.98 J	5.63	0.442 J	4.2	1.05 J
2,3,4,7,8-PeCDF	8.86 J	6.44 J	3.34	8.6	0.657 J	9.44	1.54 J
1,2,3,6,7,8-HxCDF	5.56 J	3.54 J	4.6	12	0.576 J	8.92	1.87 J
1,2,3,4,7,8-HxCDF	4.97 J	3.75 J	4.91	13.6	0.71 J	8.97	2.11 J
1,2,3,7,8,9-HxCDF	4.41 U	1.14 U	0.266 J	0.779 J	0.177 U	0.95 J	0.139 J
1,2,3,4,6,7,8-HpCDF	32.9 J	29.1	44.5	115	4.69	93.6	29.1
1,2,3,4,7,8,9-HpCDF	4.87 U	1.68 U	2.12 J	6.06	0.282 J	4.16	1.6 J
OCDF	50.6 J	44.2	59.5	158	5.76	124	48.3
Total TCDD	2530	2650	3560	14900	17.7	5010	8.34
Total PeCDD	16	17.6	39.3	160	6.8	50.2	12.1
Total HxCDD	58	53.2	104	351	18.5	113	40.9
Total HpCDD	200	168	274	766	22.8	425	201
Total TCDF	63.2	62.2	97.1	243	14.2	148	19.6
Total PeCDF	115	92.5	148	358	11.6	228	29.5
Total HxCDF	129	94.8	132	330	7.9	216	39.7
Total HpCDF	67.2	57.3	89.4	233	8.07	188	60
TEQ Mammal	2477.1	2607.7	3480.7	14633.1	16.1	4887.7	8.3

Table 7-6. Summary of Dioxin/Furan Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-03-SS1	SS_G-04-SS1	SS_G-05-SS1	SS_G-06-SS1	SS_G-07-SS1	SS_G-08-SS1	SS_G-09-SS1	SS_G-10-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	233	491	44.6	7.95	2060	585 J	2270	6
1,2,3,7,8-PeCDD	0.641 J	6.07 J	0.114 U	0.322 J	3.35 J	1.35 J	3.95 J	0.377 J
1,2,3,4,7,8-HxCDD	0.477 J	11.1 J	0.265 U	0.381 J	4.04 U	1.7 J	5.05 U	1.74 J
1,2,3,6,7,8-HxCDD	0.948 J	23.8 J	0.542 J	0.97 J	4.2 U	4.52	8.25 J	0.245 U
2,3,4,6,7,8-HxCDF	1.34 J	12.4 J	0.608 J	0.889 J	6.4 J	3.92	10.3 J	2.13 J
1,2,3,7,8,9-HxCDD	0.305 U	18.2 J	0.417 J	1.13 J	5.13 U	3.31	6.4 U	1.07 J
1,2,3,4,6,7,8-HpCDD	15.9	555	8.34	8.36	118	91.2	223	38.8
OCDD	107	3700	59.1	48.9	933	733	1730	408
2,3,7,8-TCDF	2.41	5.7 J	0.922	1.15	12.5	4.7	14.1	0.87
1,2,3,7,8-PeCDF	1.06 J	4.14 J	0.413 J	0.605 J	4.98 J	2.44 J	6.36 J	0.608 J
2,3,4,7,8-PeCDF	1.63 J	5.03 J	0.557 J	0.757 J	6.41 J	4	8.83 J	1.39 J
1,2,3,6,7,8-HxCDF	1.15 J	11 J	0.514 J	0.751 J	5.69 J	3.72	7.82 J	1.07 J
1,2,3,4,7,8-HxCDF	1.51 J	9.7 J	0.662 J	0.971 J	1.61 U	3.95	11.5 J	1.14 J
1,2,3,7,8,9-HxCDF	0.131 J	4.49 U	0.248 U	0.113 J	3.07 U	0.38 J	3.68 U	0.206 U
1,2,3,4,6,7,8-HpCDF	7.59	150	4.05	3.76	43.5 J	37.8	66.5	9.68
1,2,3,4,7,8,9-HpCDF	0.405 J	8.74 J	0.244 J	0.251 J	3.8 U	1.74 J	4.05 J	0.686 J
OCDF	8.92	274	4.34 J	4.13 J	60.5 J	54.9	91.2 J	23.9
Total TCDD	249	512	47.9	10	2130	621 J	2370	8.5
Total PeCDD	12.4	26.8	2.34	5.65	30.7	23.5	56.7	5.25
Total HxCDD	16.2	170	5.43	10.8	49.8	41.9	79.1	13.7
Total HpCDD	30.4	979	16.3	16.8	232	207	430	73.1
Total TCDF	36.6	68.4	12.6	11.2	136	72.7	197	20.1
Total PeCDF	29	100	10.3	13.4	150	87.6	235	47.6
Total HxCDF	19.6	194	7.66	9.5	108	71.7	173	29.1
Total HpCDF	12.1	315	6.59	5.97	77.6	76	124	25.1
TEQ Mammal	235.2	516.2	45.3	9.3	2069.8	591.8	2285.5	8.2

Table 7-6. Summary of Dioxin/Furan Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-12-SS1	SS_G-13-SS1	SS_G-13-SS1D	SS_G-14-SS1	SS_G-15-SS1	SS_G-18-SS1	SS_G-01-CR1A	SS_G-05-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Surface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	68.5	571 J	641 J	390	392	1190	329	10.3
1,2,3,7,8-PeCDD	1.71 J	2.02 J	2.12 J	1.15 J	1.13 J	4.64 U	0.324 J	0.114 U
1,2,3,4,7,8-HxCDD	2.01 J	1.57 J	1.44 J	1.69 J	1.58 J	5.5 U	0.193 J	0.238 U
1,2,3,6,7,8-HxCDD	6.59	4.05	4.78	2.84	3.3	9.14 J	0.614 J	0.24 U
2,3,4,6,7,8-HxCDF	9.43	3.77	3.66	3.87	3.26	9.47 J	0.477 J	0.0885 U
1,2,3,7,8,9-HxCDD	4.31	2.23 J	2.34 J	2.52	2.36 J	7.19 U	0.247 U	0.288 U
1,2,3,4,6,7,8-HpCDD	134	102	108	58	77.2	183	9.88	3.39
OCDD	1180	1010	1040	401	559	1310	74.5	23.1
2,3,7,8-TCDF	4.22	4.91	4.73	2.92	2.98	10 J	0.374 J	0.426 J
1,2,3,7,8-PeCDF	3.03	2.36 J	2.27 J	2.82	1.88 J	2.74 U	0.163 J	0.0839 U
2,3,4,7,8-PeCDF	5.43	2.87	2.6	4.11	2.73	11.3 J	0.285 J	0.0702 U
1,2,3,6,7,8-HxCDF	6.47	2.67	3.04	3.28	3.03	8.64 J	0.389 J	0.182 J
1,2,3,4,7,8-HxCDF	6.38	3.76	3.97	4.35	3.56	9.53 J	0.429 J	0.272 J
1,2,3,7,8,9-HxCDF	1.7 J	0.33 J	0.309 J	0.216 U	0.107 J	5.52 U	0.231 U	0.148 U
1,2,3,4,6,7,8-HpCDF	50.7	26.1	26.7	22.8	25.1	78.2	3.32	1.54 J
1,2,3,4,7,8,9-HpCDF	3.61	1.6 J	1.79 J	1.11 J	1.24 J	4.68 U	0.206 J	0.158 U
OCDF	71.7	69.8	72.7	27.1	37.7	112 J	4.71 J	1.72 J
Total TCDD	81	591	660	422	421	1240	337	11.7
Total PeCDD	23	26.3	24.6	29.8	21.1	20.2	2.4	0.932
Total HxCDD	59.9	46.5	51.3	40.6	34.9	77.4	7.33	2.18
Total HpCDD	255	194	200	112	148	370	18.6	6.64
Total TCDF	94.4	63.9	58.7	65.3	47	104	7.66	4.31
Total PeCDF	151	101	96.2	81.6	59.2	147	12.4	3.35
Total HxCDF	123	187	176	53.5	54.9	146	12.1	2.66
Total HpCDF	95.9	62.3	65.1	38.2	47.9	145	6.44	2.4
TEQ Mammal	78.3	577.9	648.1	395.6	397.2	1201.1	329.8	10.4

Table 7-7. Summary of PCB/Pesticide Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-01-SS1	SS_G-01-SS1D	SS_G-01-SS2	SS_G-01-SS3	SS_G-01-SS4	SS_G-01-SS5	SS_G-02-SS1	SS_G-03-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	0.63 U	0.55	0.96 UJ	0.99 U	0.2 U	0.8 J	0.11 U	0.11 U
4,4'-DDE	3.6 U	4 U	3.7 UJ	7.8 U	0.91 J	7.3	1.8	1.7
4,4'-DDT	34 U	40	27 J	78	3.4	34	1.2 U	1.8
Aldrin	0.16 U	0.16 U	0.16 UJ	0.16 U	0.16 U	1 U	0.16 U	0.16 U
alpha-BHC	0.11 U	0.11 U	0.11 UJ	0.12 J	0.11 U	0.15 J	0.88 U	0.11 U
alpha-Chlordane	1.1	1.1	1.2 J	2.3	0.13 J	1.7	0.28 J	0.1 U
Aroclor 1016	11 U	11 U	2.1 UJ	11 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1221	11 U	11 U	2.1 UJ	11 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1232	11 U	11 U	2.1 UJ	11 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1242	11 U	11 U	2.1 UJ	11 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1248	11 U	11 U	2.1 UJ	11 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1254	290	340	270 J	570	3 U	220	2.1 U	7.7 J
Aroclor 1260	11 U	11 U	2.1 UJ	11 U	6.6 U	2.1 U	4.9 U	2.1 U
Aroclor 1262	11 U	11 U	2.1 UJ	11 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1268	11 U	11 U	24 J	38 J	2.1 U	33	2.1 U	2.1 U
beta-BHC	0.18 U	0.18 U	0.18 UJ	0.99 U	0.18 U	0.18 U	0.18 U	0.19 U
Chlordane	46 U	62 U	44 J	97	3.9 J	38	6.1 J	4.6 U
delta-BHC	0.074 U	0.074 U	0.074 UJ	0.14 U	0.074 U	0.18 U	0.074 U	0.074 U
Dieldrin	7.3	7.5	6.7 J	17	0.14 U	5.8 U	0.14 U	0.45 U
Endosulfan I	2.5	2.7 U	1.8 UJ	2.8	0.092 U	2 U	0.88 U	0.063 U
Endosulfan II	1.1 U	1.4 U	3.9 UJ	6 U	0.97 U	6.1 U	0.88 U	0.34 J
Endosulfan Sulfate	0.55 U	0.54 U	0.29 J	0.53 J	0.15 U	1 U	0.11 U	0.19 U
Endrin	0.75	0.7	1.6 J	3 U	0.094 U	1.6 U	0.094 U	0.24 U
Endrin Aldehyde	1.7	1.8	2.1 J	4.6 U	0.12 U	1.7 U	0.12 U	0.23 J
Endrin Ketone	0.78	0.86	0.48 UJ	2.3	0.16 J	1.1	0.093 U	0.093 U
gamma-BHC (Lindane)	0.65	0.91 U	0.27 UJ	0.77 U	0.08 U	2.3	0.18 U	0.08 U
gamma-Chlordane	8.6	8.5	9.6 J	16	0.19 J	10	0.28 J	0.35 J
Heptachlor	0.12 U	0.12 U	0.12 UJ	0.13 U	0.12 U	1 U	0.12 U	0.12 U
Heptachlor Epoxide	0.55 U	0.54 U	0.084 UJ	0.58 U	0.084 U	1.1 U	0.084 U	0.084 U
Methoxychlor	0.19 U	0.75 U	1.2 UJ	0.99 U	0.19 U	1 U	0.19 U	0.19 U
Toxaphene	130 U	140 U	130 UJ	250 U	17 U	300 U	19 U	24 U

Table 7-7. Summary of PCB/Pesticide Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-04-SS1	SS_G-05-SS1	SS_G-06-SS1	SS_G-07-SS1	SS_G-08-SS1	SS_G-09-SS1	SS_G-10-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	3 J	0.18 U	0.11 U	2.2	0.48 J	1.1 U	0.96 U
4,4'-DDE	5.8 J	1.2	1	12	6.3	14	3.3
4,4'-DDT	5.9 UJ	0.94 U	2	12	10	27	9
Aldrin	0.43 UJ	0.16 U	0.16 U	0.86 U	0.16 U	0.96 U	0.2 U
alpha-BHC	0.31 UJ	0.11 U	0.11 U	0.12 U	0.89 U	0.14 J	0.12 U
alpha-Chlordane	3.6 J	0.1 U	0.1 U	1.6 U	1	1.1	85
Aroclor 1016	5.6 UJ	2.1 U	2.1 U	2.2 U	2.1 U	2.1 U	2.1 U
Aroclor 1221	5.6 UJ	2.1 U	2.1 U	2.2 U	2.1 U	2.1 U	2.1 U
Aroclor 1232	5.6 UJ	2.1 U	2.1 U	2.2 U	2.1 U	2.1 U	2.1 U
Aroclor 1242	5.6 UJ	2.1 U	2.1 U	2.2 U	2.1 U	2.1 U	2.1 U
Aroclor 1248	5.6 UJ	2.1 U	2.1 U	2.2 U	2.1 U	2.1 U	47 U
Aroclor 1254	49 J	2.8 U	2.1 U	110	58	96	29 U
Aroclor 1260	5.6 UJ	4 U	3.6 U	2.2 U	62	120	2.1 U
Aroclor 1262	5.6 UJ	2.1 U	2.1 U	2.2 U	2.1 U	2.1 U	2.1 U
Aroclor 1268	5.6 UJ	2.1 U	2.1 U	2.2 U	2.1 U	2.1 U	2.1 U
beta-BHC	0.48 UJ	0.18 U	0.18 U	0.37 U	0.18 U	0.48 U	0.18 U
Chlordane	58 J	3 U	3.4 U	34	24	31 U	570
delta-BHC	0.3 UJ	0.074 U	0.074 U	0.077 U	0.47 U	0.074 U	0.074 U
Dieldrin	0.37 UJ	0.14 U	0.14 U	1.6 U	2.5 U	4.9 U	0.96 U
Endosulfan I	2.7 UJ	0.063 U	0.063 U	1.1 U	0.89 U	0.93 U	4.8 U
Endosulfan II	2.7 UJ	0.15 U	0.14 U	2.1 U	1.7	3.1 U	3.4 U
Endosulfan Sulfate	0.29 UJ	0.11 U	0.11 U	0.28 J	0.33 U	0.48 U	0.97
Endrin	0.45 UJ	0.094 U	0.094 U	1.1 U	0.19 U	0.93 U	1.4 U
Endrin Aldehyde	0.55 J	0.15 U	0.12 U	1.1 U	0.68 U	0.93 U	0.96 U
Endrin Ketone	0.32 J	0.093 U	0.093 U	0.14 U	0.89 U	0.77 J	0.96 U
gamma-BHC (Lindane)	0.52 J	0.08 U	0.08 U	0.18 J	0.08 U	1.5 U	1 U
gamma-Chlordane	4.4 J	0.09 U	0.15 J	3.4	3.3	5	74
Heptachlor	0.32 UJ	0.12 U	0.12 U	0.13 U	0.12 U	0.93 U	1.3
Heptachlor Epoxide	0.25 J	0.084 U	0.084 U	1.1 U	0.89 U	1.8 U	11
Methoxychlor	0.5 UJ	0.19 U	0.19 U	0.2 U	0.89 U	1.2 U	0.65 U
Toxaphene	140 UJ	14 U	21 U	54 U	81 U	110 U	93 U

Table 7-7. Summary of PCB/Pesticide Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-12-SS1	SS_G-13-SS1	SS_G-13-SS1D	SS_G-14-SS1	SS_G-15-SS1	SS_G-18-SS1	SS_G-01-CR1A	SS_G-05-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Surface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	0.62 J	1.3 U	1.8 U	0.14 U	0.16 U	0.79 U	0.11 U	0.11 U
4,4'-DDE	1.2 U	2.4	2.3	1.9	1.7	6.5	0.97 U	0.7
4,4'-DDT	15	11	9.4	6.1	4	18	2.5	0.35 J
Aldrin	0.34 U	0.16 U	0.16 U	0.18 U	0.16 U	0.17 U	0.16 U	0.16 U
alpha-BHC	0.11 U	1.2	1.5	0.13 U	0.11 U	0.11 U	0.11 U	0.11 U
alpha-Chlordane	1	2.8 U	2.9 U	0.12 J	0.17 J	0.94	0.1 J	0.1 U
Aroclor 1016	2.1 U	12 U	23 U	2.4 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1221	2.1 U	20 U	22 U	2.4 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1232	2.1 U	34 U	63 U	2.4 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1242	2.1 U	16 U	25 U	2.4 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1248	2.1 U	52 U	42 U	2.4 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1254	2.1 U	53	81	11 U	11 U	55 U	27	2.1 U
Aroclor 1260	120	93	84	19 U	18 U	67 U	2.1 U	2.1 U
Aroclor 1262	2.1 U	2.1 U	2.1 U	2.4 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1268	2.1 U	2.1 U	2.1 U	2.4 U	2.1 U	2.1 U	2.1 U	2.1 U
beta-BHC	0.28 U	5.3	5.1	0.2 U	0.18 U	0.18 U	0.18 U	0.18 U
Chlordane	19	54 U	52 U	7.2 U	7.7 U	24 U	4.7 J	1.9 U
delta-BHC	0.085 U	1.7 U	0.96 U	0.082 U	0.17 U	0.074 U	0.074 U	0.074 U
Dieldrin	0.97 U	3.1 U	3 U	0.52 J	1.2	1.8 U	0.4 J	0.14 U
Endosulfan I	0.97 U	1.2 U	0.89 U	0.07 U	0.063 U	0.79 U	0.22 J	0.063 U
Endosulfan II	1.7 U	1.5 U	1.1 U	1.2 U	0.67 U	2.3 U	0.73 U	0.14 U
Endosulfan Sulfate	0.97 U	11 U	2.4 U	0.13 U	0.11 U	0.79 U	0.11 U	0.11 U
Endrin	0.97 U	10 U	9.9 U	0.13 U	0.25 J	1.1	0.18 U	0.094 U
Endrin Aldehyde	0.97 U	11	8.4	0.14 U	0.25 J	0.39 J	0.29 U	0.12 U
Endrin Ketone	0.97 U	51 U	6.5 U	0.11 U	0.093 U	0.79 U	0.15 U	0.093 U
gamma-BHC (Lindane)	0.97 U	45 U	55 U	0.2 U	0.093 U	0.79 U	0.08 U	0.08 U
gamma-Chlordane	3.1	3 U	2.3 U	0.41 J	0.52 J	2.8	0.78 J	0.09 U
Heptachlor	0.97 U	4.2	3.8	0.14 U	0.93 U	0.79 U	0.12 U	0.12 U
Heptachlor Epoxide	0.97 U	1.6 U	3.2 U	0.26 U	0.085 J	0.68 U	0.14 U	0.084 U
Methoxychlor	2.4	4.3 U	4.6 U	0.22 U	0.19 U	0.47 U	0.19 U	0.19 U
Toxaphene	150 U	430 U	320 U	40 U	41 U	140 U	34 U	6.3 U

Table 7-8. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-01-SS1	SS_G-01-SS1D	SS_G-01-SS2	SS_G-01-SS3	SS_G-01-SS4	SS_G-01-SS5	SS_G-02-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	13 U	13 U	13 U	13 U	13 U	26 U	2.6 U
1,2-Dichlorobenzene	15 U	15 U	15 U	15 U	15 U	29 U	2.9 U
1,3-Dichlorobenzene	15 U	15 U	15 U	15 U	15 U	30 U	3 U
1,4-Dichlorobenzene	15 U	15 U	15 U	15 U	15 U	29 U	2.9 U
2,4,5-Trichlorophenol	25 J	23 J	7.5 U	17 J	7.5 U	15 U	1.5 U
2,4,6-Trichlorophenol	7 U	7 U	7 U	7 U	7 U	14 U	5.2 J
2,4-Dichlorophenol	5 U	5 U	5 U	5 U	5 U	10 U	1 U
2,4-Dimethylphenol	28 U	28 U	28 U	28 U	28 U	55 U	5.5 UJ
2,4-Dinitrophenol	85 U	85 U	85 R	85 R	85 R	170 R	17 UJ
2,4-Dinitrotoluene	7.5 U	7.5 U	7.5 U	7.5 U	7.5 U	15 U	1.5 U
2,6-Dinitrotoluene	10 U	10 U	10 U	10 U	10 U	20 U	2 U
2-Chloronaphthalene	8 U	8 U	8 U	8 U	8 U	16 U	1.6 U
2-Chlorophenol	10 U	10 U	10 U	10 U	10 U	20 U	2 U
2-Methyl-4,6-dinitrophenol	7 U	7 U	7 U	7 U	7 U	14 U	1.4 U
2-Methylnaphthalene	11 U	11 U	11 U	13 J	11 U	29 J	3.2 J
2-Methylphenol	7.5 U	7.5 U	7.5 U	7.5 U	7.5 U	15 U	1.5 U
2-Nitroaniline	16 U	16 U	16 U	16 U	16 U	32 U	3.2 U
2-Nitrophenol	7.5 U	7.5 U	7.5 U	7.5 U	7.5 U	15 U	1.5 U
3,3'-Dichlorobenzidine	19 U	19 U	19 U	19 U	19 U	37 U	3.7 U
3-Nitroaniline	13 U	13 U	13 U	13 U	13 U	25 U	2.5 U
4-Bromophenyl Phenyl Ether	8 U	8 U	8 U	8 U	8 U	16 U	1.6 U
4-Chloro-3-methylphenol	7 U	7 U	7 U	7 U	7 U	14 U	1.4 U
4-Chloroaniline	9.5 U	9.5 U	9.5 U	9.5 U	9.5 U	19 U	1.9 U
4-Chlorophenyl Phenyl Ether	7 U	7 U	7 U	7 U	7 U	14 U	1.4 U
4-Methylphenol	7.5 U	7.5 U	7.5 U	7.5 U	7.5 U	15 U	1.5 U
4-Nitroaniline	9 U	9 U	9 U	9 U	9 U	18 U	1.8 U
4-Nitrophenol	90 U	90 U	90 U	90 U	90 U	180 U	18 U
Acenaphthene	14 J	14 J	18 J	29 J	7 U	72 J	2.9 J
Acenaphthylene	52	54	64	120	12 J	150	12
Anthracene	68	59	79	130	15 J	230	14
Benz(a)anthracene	240	220	370	670	68	970	78
Benzaldehyde	39 U	39 U	39 U	39 U	39 U	77 U	12 J
Benzo(a)pyrene	280	280	430	830	73	1300	130
Benzo(b)fluoranthene	440	420	570	1000	110	1500	230
Benzo(g,h,i)perylene	240	220	270	520	51	740	130
Benzo(k)fluoranthene	130	130	190	380	37	550	81

Table 7-8. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-01-SS1	SS_G-01-SS1D	SS_G-01-SS2	SS_G-01-SS3	SS_G-01-SS4	SS_G-01-SS5	SS_G-02-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzoic Acid	480 U	480 U	480 R	480 R	480 R	960 R	96 R
Benzyl Alcohol	11 U	11 U	11 U	11 U	11 U	21 U	7 J
Biphenyl	9.5 U	9.5 U	9.5 U	9.5 U	9.5 U	19 U	1.9 U
Bis(2-chloroethoxy)methane	7.5 U	7.5 U	7.5 U	7.5 U	7.5 U	15 U	1.5 U
Bis(2-chloroethyl) Ether	9.5 U	9.5 U	9.5 U	9.5 U	9.5 U	19 U	1.9 U
Bis(2-chloroisopropyl) Ether	13 U	13 U	13 U	13 U	13 U	26 U	2.6 U
Bis(2-ethylhexyl) Phthalate	180 J	170 J	210 J	280 J	35 U	850 J	31 J
Butyl Benzyl Phthalate	31 J	33	48	88	18 J	230	24
Carbazole	32	36	50	90	11 J	130	19
Chrysene	360	330	460	880	91	1200	170
Dibenz(a,h)anthracene	58	54	74	130	13 J	200	23
Dibenzofuran	8.9 J	9.8 J	13 J	20 J	6 U	41 J	2.5 J
Diethyl Phthalate	6.5 U	6.5 U	6.5 U	6.5 U	54	13 U	1.3 U
Dimethyl Phthalate	35	30 J	65	160	5 U	55 J	1 U
Di-n-butyl Phthalate	40 U	40 U	40 U	40 U	40 U	79 U	7.9 U
Di-n-octyl Phthalate	8.5 U	8.5 U	8.5 U	8.5 U	8.5 U	17 U	1.7 U
Fluoranthene	500	500	790	1400	130	2200	280
Fluorene	16 J	18 J	24 J	41	5.5 U	79 J	3.6 J
Hexachlorobenzene	6 U	6 U	6 U	6 U	6 U	12 U	1.2 U
Hexachlorobutadiene	13 U	13 U	13 U	13 U	13 U	25 U	2.5 U
Hexachlorocyclopentadiene	150 U	150 U	150 U	150 U	150 U	290 U	29 U
Hexachloroethane	16 U	16 U	16 U	16 U	16 U	31 U	3.1 U
Indeno(1,2,3-cd)pyrene	240	230	300	560	58	740	130
Isophorone	5 U	5 U	5 U	5 U	5 U	10 U	1 U
Naphthalene	15 J	13 J	12 U	20 J	12 U	32 J	3.7 J
Nitrobenzene	19 J	16 J	11 U	11 U	11 U	22 U	2.2 U
N-Nitrosodi-n-propylamine	12 U	12 U	12 U	12 U	12 U	24 U	2.4 U
N-Nitrosodiphenylamine	8 U	8 U	8 U	8 U	8 U	16 U	1.6 U
Pentachlorophenol	100 U	100 U	100 U	100 U	100 U	200 U	20 U
Phenanthrene	240	230	330	580	50	970	84
Phenol	10 U	10 U	10 U	10 U	10 U	20 U	4.9 J
Pyrene	470	450	760	1400	130	2000	230

Table 7-8. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-03-SS1	SS_G-04-SS1	SS_G-05-SS1	SS_G-06-SS1	SS_G-07-SS1	SS_G-08-SS1	SS_G-09-SS1	SS_G-10-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	2.6 U	35 UJ	2.6 U	2.6 U	14 U	24 U	52 U	26 U
1,2-Dichlorobenzene	2.9 U	39 UJ	2.9 U	2.9 U	15 U	26 U	58 U	29 U
1,3-Dichlorobenzene	3 U	40 UJ	3 U	3 U	16 U	27 U	60 U	30 U
1,4-Dichlorobenzene	2.9 U	39 UJ	2.9 U	2.9 U	15 U	26 U	58 U	29 U
2,4,5-Trichlorophenol	1.5 U	20 UJ	1.5 U	1.5 U	7.7 U	14 U	30 U	15 U
2,4,6-Trichlorophenol	1.4 U	19 UJ	1.4 U	1.4 U	7.2 U	13 U	28 U	14 U
2,4-Dichlorophenol	1 U	14 UJ	1 U	1 U	5.1 U	8.9 U	20 U	10 U
2,4-Dimethylphenol	5.5 U	73 UJ	5.5 UJ	5.5 U	28 U	49 U	110 U	55 U
2,4-Dinitrophenol	17 U	230 UJ	17 UJ	17 U	87 U	160 U	340 U	170 R
2,4-Dinitrotoluene	1.5 U	20 UJ	1.5 U	1.5 U	7.7 U	14 U	30 U	15 U
2,6-Dinitrotoluene	2 U	27 UJ	2 U	2 U	11 U	18 U	40 U	20 U
2-Chloronaphthalene	1.6 U	22 UJ	1.6 U	1.6 U	8.2 U	15 U	32 U	16 U
2-Chlorophenol	2 U	27 UJ	2 U	2 U	11 U	18 U	40 U	20 U
2-Methyl-4,6-dinitrophenol	1.4 U	19 UJ	1.4 U	1.4 U	7.2 U	13 U	28 U	14 U
2-Methylnaphthalene	2.2 U	29 UJ	2.2 U	2.2 U	12 U	20 U	44 U	22 U
2-Methylphenol	1.5 U	20 UJ	1.5 U	1.5 U	7.7 U	14 U	30 U	15 U
2-Nitroaniline	3.2 U	43 UJ	3.2 U	3.2 U	17 U	29 U	64 U	32 U
2-Nitrophenol	1.5 U	20 UJ	1.5 U	1.5 U	7.7 U	14 U	30 U	15 U
3,3'-Dichlorobenzidine	3.7 U	49 UJ	3.7 U	3.7 U	19 U	33 U	74 U	37 U
3-Nitroaniline	2.5 U	33 UJ	2.5 U	2.5 U	13 U	23 U	50 U	25 U
4-Bromophenyl Phenyl Ether	1.6 U	22 UJ	1.6 U	1.6 U	8.2 U	15 U	32 U	16 U
4-Chloro-3-methylphenol	1.4 U	19 UJ	1.4 U	1.4 U	7.2 U	13 U	28 U	14 U
4-Chloroaniline	1.9 U	25 UJ	1.9 U	1.9 U	9.7 U	17 U	38 U	19 U
4-Chlorophenyl Phenyl Ether	1.4 U	19 UJ	1.4 U	1.4 U	7.2 U	13 U	28 U	14 U
4-Methylphenol	1.5 U	20 UJ	1.5 U	1.5 U	7.7 U	14 U	30 U	15 U
4-Nitroaniline	1.8 U	24 UJ	1.8 U	1.8 U	9.2 U	16 U	36 U	18 U
4-Nitrophenol	18 U	240 UJ	18 U	18 U	92 U	160 U	360 U	180 U
Acenaphthene	1.4 U	19 UJ	1.4 U	1.8 J	14 J	15 J	30 J	14 U
Acenaphthylene	9.2	47 J	4.4 J	6.7	99	91	160 J	270
Anthracene	7.4 J	43 J	4.2 J	6.8	74	71 J	150 J	210
Benz(a)anthracene	28	190 J	16	27	240	270	480	910
Benzaldehyde	7.7 U	110 UJ	7.7 U	7.7 U	40 U	69 U	160 U	77 U
Benzo(a)pyrene	42	370 J	23	56	230	290	460	1000
Benzo(b)fluoranthene	52	590 J	29	55	370	410	700	1200
Benzo(g,h,i)perylene	32	350 J	17	32	140	210	380	600
Benzo(k)fluoranthene	18	200 J	11	16	180	240	360	440

Table 7-8. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-03-SS1	SS_G-04-SS1	SS_G-05-SS1	SS_G-06-SS1	SS_G-07-SS1	SS_G-08-SS1	SS_G-09-SS1	SS_G-10-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzoic Acid	96 U	1300 R	96 R	800	500 J	860 U	2000 U	960 R
Benzyl Alcohol	2.1 U	58 J	5.4 J	14 J	11 U	19 U	42 U	21 U
Biphenyl	1.9 U	25 UJ	1.9 U	1.9 U	9.7 U	17 U	38 U	19 U
Bis(2-chloroethoxy)methane	1.5 U	20 UJ	1.5 U	1.5 U	7.7 U	14 U	30 U	15 U
Bis(2-chloroethyl) Ether	1.9 U	25 UJ	1.9 U	1.9 U	9.7 U	17 U	38 U	19 U
Bis(2-chloroisopropyl) Ether	2.6 U	35 UJ	2.6 U	2.6 U	14 U	24 U	52 U	26 U
Bis(2-ethylhexyl) Phthalate	12 J	110 J	10 J	10 J	110 J	170 J	240 J	70 U
Butyl Benzyl Phthalate	7.1 J	110 J	5.8 J	5.9 J	46 J	47 J	91 J	34 J
Carbazole	4.6 J	43 J	3.4 J	5.4 J	48 J	60 J	89 J	54 J
Chrysene	43	320 J	24	44	350	460	610	940
Dibenz(a,h)anthracene	7.6 J	57 J	3.8 J	6.4 J	31 J	41 J	82 J	160
Dibenzofuran	1.2 U	16 UJ	1.2 U	1.5 J	11 J	11 U	24 U	12 U
Diethyl Phthalate	1.3 U	18 UJ	1.3 U	1.3 U	6.7 U	12 U	26 U	13 U
Dimethyl Phthalate	1 U	120 J	1 U	1 U	52	82 J	67 J	79
Di-n-butyl Phthalate	7.9 U	110 UJ	7.9 U	7.9 U	41 U	71 U	160 U	79 U
Di-n-octyl Phthalate	1.7 U	23 UJ	1.7 U	1.7 U	8.7 U	16 U	34 U	17 U
Fluoranthene	61	580 J	37	67	680	830	1000	1800
Fluorene	2.6 J	15 UJ	1.1 J	2.7 J	20 J	22 J	36 J	30 J
Hexachlorobenzene	1.2 U	16 UJ	1.2 U	1.2 U	6.1 U	11 U	24 U	12 U
Hexachlorobutadiene	2.5 U	33 UJ	2.5 U	2.5 U	13 U	23 U	50 U	25 U
Hexachlorocyclopentadiene	29 U	390 UJ	29 U	29 U	150 U	260 U	580 U	290 U
Hexachloroethane	3.1 U	41 UJ	3.1 U	3.1 U	16 U	28 U	62 U	31 U
Indeno(1,2,3-cd)pyrene	31	370 J	17	31	230	280	490	650
Isophorone	1 U	14 UJ	1 U	1 U	5.1 U	8.9 U	20 U	10 U
Naphthalene	3.3 J	31 UJ	2.3 U	2.6 J	19 J	21 U	46 U	23 U
Nitrobenzene	2.2 U	29 UJ	2.2 U	2.2 U	12 U	20 U	44 U	22 U
N-Nitrosodi-n-propylamine	2.4 U	32 UJ	2.4 U	2.4 U	13 U	22 U	48 U	24 U
N-Nitrosodiphenylamine	1.6 U	22 UJ	1.6 U	1.6 U	8.2 U	15 U	32 U	16 U
Pentachlorophenol	20 U	270 UJ	20 U	20 U	110 U	180 U	400 U	200 U
Phenanthrene	28	180 J	18	29	250	280	450	350
Phenol	2 U	33 J	2 U	2 U	11 U	18 U	40 U	20 U
Pyrene	59	500 J	37	66	550	690	910	1700

Table 7-8. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-12-SS1	SS_G-13-SS1	SS_G-13-SS1D	SS_G-14-SS1	SS_G-15-SS1	SS_G-18-SS1	SS_G-01-CR1A	SS_G-05-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Surface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	26 U	130 U	260 U	2.9 U	2.6 U	65 U	2.6 U	2.6 U
1,2-Dichlorobenzene	29 U	150 U	290 U	3.2 U	2.9 U	73 U	2.9 U	2.9 U
1,3-Dichlorobenzene	30 U	150 U	300 U	3.4 U	3 U	75 U	3 U	3 U
1,4-Dichlorobenzene	29 U	150 U	290 U	3.2 U	2.9 U	73 U	2.9 U	2.9 U
2,4,5-Trichlorophenol	15 U	75 U	150 U	3.3 J	1.6 J	38 U	1.5 U	1.5 U
2,4,6-Trichlorophenol	14 U	70 U	140 U	1.6 U	1.4 U	35 U	1.4 U	1.4 U
2,4-Dichlorophenol	10 U	50 U	100 U	1.2 U	1 U	25 U	1 U	1 U
2,4-Dimethylphenol	55 U	280 U	550 U	6.1 UJ	5.5 UJ	140 UJ	5.5 U	5.5 UJ
2,4-Dinitrophenol	170 R	850 R	1700 R	19 UJ	17 UJ	430 UJ	17 R	17 UJ
2,4-Dinitrotoluene	15 U	75 U	150 U	1.7 U	1.5 U	38 U	1.5 U	1.5 U
2,6-Dinitrotoluene	20 U	100 U	200 U	2.3 U	2 U	50 U	2 U	2 U
2-Chloronaphthalene	16 U	80 U	160 U	1.8 U	1.6 U	40 U	1.6 U	1.6 U
2-Chlorophenol	20 U	100 U	200 U	2.3 U	2 U	50 U	2 U	2 U
2-Methyl-4,6-dinitrophenol	14 U	70 U	140 U	1.6 U	1.4 U	35 U	1.4 U	1.4 U
2-Methylnaphthalene	22 U	290 J	1900	5.9 J	3.1 J	55 U	2.2 U	2.2 U
2-Methylphenol	15 U	75 U	150 U	1.7 U	1.5 U	38 U	1.5 U	1.5 U
2-Nitroaniline	32 U	160 U	320 U	3.6 U	3.2 U	80 U	3.2 U	3.2 U
2-Nitrophenol	15 U	75 U	150 U	1.7 U	1.5 U	38 U	1.5 U	1.5 U
3,3'-Dichlorobenzidine	37 U	190 U	370 U	4.1 U	3.7 U	93 U	3.7 U	3.7 U
3-Nitroaniline	25 U	130 U	250 U	2.8 U	2.5 U	63 U	2.5 U	2.5 U
4-Bromophenyl Phenyl Ether	16 U	80 U	160 U	1.8 U	1.6 U	40 U	1.6 U	1.6 U
4-Chloro-3-methylphenol	14 U	70 U	140 U	1.6 U	1.4 U	35 U	1.4 U	1.4 U
4-Chloroaniline	19 U	95 U	190 U	2.1 U	1.9 U	48 U	1.9 U	1.9 U
4-Chlorophenyl Phenyl Ether	14 U	70 U	140 U	1.6 U	1.4 U	35 U	1.4 U	1.4 U
4-Methylphenol	15 U	75 U	150 U	1.7 U	1.5 U	38 U	1.5 U	1.5 U
4-Nitroaniline	18 U	90 U	180 U	2 U	1.8 U	45 U	1.8 U	1.8 U
4-Nitrophenol	180 U	900 U	1800 U	20 U	18 U	450 U	18 U	18 U
Acenaphthene	14 U	1700	7000	5.5 J	3.3 J	35 U	1.4 U	1.4 U
Acenaphthylene	110	1700	3600	26	17	94 J	3.5 J	1.2 J
Anthracene	78	5500	20000	27	17	100 J	4.3 J	1.6 U
Benz(a)anthracene	260	19000	52000	91	61	440	20	5.6 J
Benzaldehyde	77 U	390 U	770 U	18 J	8.7 J	200 U	7.7 U	7.7 U
Benzo(a)pyrene	360	20000	52000	170	120	570	23	7
Benzo(b)fluoranthene	490	22000	50000	170	110	830	33	9.8
Benzo(g,h,i)perylene	260	9700	25000	100	71	200 J	17	6.1 J
Benzo(k)fluoranthene	170	7300	19000	45	40	280	10	4 J

Table 7-8. Summary of Semi-volatile Organic Compound Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-12-SS1	SS_G-13-SS1	SS_G-13-SS1D	SS_G-14-SS1	SS_G-15-SS1	SS_G-18-SS1	SS_G-01-CR1A	SS_G-05-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Surface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzoic Acid	960 R	4800 R	9600 R	200 J	130 J	2400 R	96 R	96 R
Benzyl Alcohol	21 U	110 U	210 U	2.4 U	5.2 J	53 U	2.1 U	3 J
Biphenyl	19 U	95 U	430 J	2.4 J	1.9 U	48 U	1.9 U	1.9 U
Bis(2-chloroethoxy)methane	15 U	75 U	150 U	1.7 U	1.5 U	38 U	1.5 U	1.5 U
Bis(2-chloroethyl) Ether	19 U	95 U	190 U	2.1 U	1.9 U	48 U	1.9 U	1.9 U
Bis(2-chloroisopropyl) Ether	26 U	130 U	260 U	2.9 U	2.6 U	65 U	2.6 U	2.6 U
Bis(2-ethylhexyl) Phthalate	310 J	350 U	700 U	41 J	25 J	180 U	20 J	7 U
Butyl Benzyl Phthalate	220	160 U	320 U	21	10	95 J	3.7 J	3.2 U
Carbazole	38 J	2000	6800	17	11	75 J	2.8 J	1.4 J
Chrysene	360	19000	52000	140	94	640	26	6.4
Dibenz(a,h)anthracene	68	2800	7300	21	14	100 J	3.7 J	1.5 U
Dibenzofuran	12 U	810	4100	5.3 J	2.5 J	30 U	1.2 U	1.2 U
Diethyl Phthalate	13 U	65 U	130 U	2.1 U	1.3 U	33 U	1.3 U	1.3 U
Dimethyl Phthalate	40 J	50 U	100 U	1.2 U	1 U	46 J	1 U	1 U
Di-n-butyl Phthalate	79 U	400 U	790 U	9.1 J	7.9 U	200 U	7.9 U	7.9 U
Di-n-octyl Phthalate	62 J	85 U	170 U	1.9 U	1.7 U	43 U	1.7 U	1.7 U
Fluoranthene	480	34000	100000	230	150	980	44	12
Fluorene	16 J	1600	7200	7.4 J	4.4 J	39 J	1.2 J	1.1 U
Hexachlorobenzene	12 U	60 U	120 U	1.4 U	1.2 U	30 U	1.2 U	1.2 U
Hexachlorobutadiene	25 U	130 U	250 U	2.8 U	2.5 U	63 U	2.5 U	2.5 U
Hexachlorocyclopentadiene	290 U	1500 U	2900 U	32 U	29 U	730 U	29 U	29 U
Hexachloroethane	31 U	160 U	310 U	3.5 U	3.1 U	78 U	3.1 U	3.1 U
Indeno(1,2,3-cd)pyrene	270	11000	30000	100	76	460	17	5.7 J
Isophorone	10 U	50 U	100 U	1.2 U	1 U	25 U	1 U	1 U
Naphthalene	23 U	470	3800	9.1 J	4.1 J	58 U	2.3 U	2.3 U
Nitrobenzene	22 U	2900	3500	2.5 U	2.2 U	55 U	2.2 U	2.2 U
N-Nitrosodi-n-propylamine	24 U	120 U	240 U	2.7 U	2.4 U	60 U	2.4 U	2.4 U
N-Nitrosodiphenylamine	16 U	80 U	160 U	1.8 U	1.6 U	40 U	1.6 U	1.6 U
Pentachlorophenol	200 U	1000 U	2000 U	23 U	20 U	500 U	20 U	20 U
Phenanthrene	170	21000	67000	110	64	420	19	5.7 J
Phenol	20 U	100 U	200 U	2.3 U	6.8 J	50 U	2 U	2 U
Pyrene	520	33000	90000	220	150	910	40	13

Table 7-9. Summary of Metals Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-01-SS1	SS_G-01-SS1D	SS_G-01-SS2	SS_G-01-SS3	SS_G-01-SS4	SS_G-01-SS5	SS_G-02-SS1	SS_G-03-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	0.311	0.294	0.238 J	0.574 J	0.023 UJ	0.725 J	0.273	0.235
Arsenic	3.9	3.5	5.2	6.1	3.2	8.6	13.3	10
Barium	17	22	26.7	65.5	27.8	51.2	83.7	51
Beryllium	0.78	0.76	1.17	1.43	0.44	1.92	1.26	1.57
Cadmium	0.31	0.22	0.4	0.9	0.3	0.6	0.08 J	0.24
Chromium	24.3 J	27.2 J	31.9	56.5	6.8	67.4	15.3	15.7 J
Cobalt	4.65	5.26	5.8	6.4	3	9.4	7.25	10
Copper	28.1	31.3	37.9	55.7	11	66	30.7	20.5
Lead	64.1	61	86.6	137	26.1	232	67	48.5
Manganese	488	448	752	932	446	1290	489 J	2440
Molybdenum	6.63	6.65	7.7	10.9	0.6	19.1	1.4	2.2
Nickel	6.61 J	7.96 J	8.6	19.3	5.3	12.7	12.5 J	9.09 J
Selenium	0.4 J	0.4 J	1.1	1.2	0.7 J	2.2	0.8 J	1.4
Silver	0.2 UJ	0.2 UJ	0.3 U	0.3 J	0.2 U	0.4 J	0.2 U	0.2 UJ
Thallium	0.4 U	0.4 U	0.5 U	0.6 U	0.5 U	0.7 U	0.4 U	0.4 U
Vanadium	22	24	26.8	35	17.6	45.2	27.7	31
Zinc	38.9	40	51	166	41.4	69.5	85.5	59

Table 7-9. Summary of Metals Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-04-SS1	SS_G-05-SS1	SS_G-06-SS1	SS_G-07-SS1	SS_G-08-SS1	SS_G-09-SS1	SS_G-10-SS1	SS_G-12-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	0.965	0.089 U	0.112 U	0.638	0.636	1.33	0.017 UJ	0.82 J
Arsenic	9.2	7.7	3.3	4.5	4.2	6.1	3.4	10.6
Barium	191	23.3	36	42	35	37	23.7	57.5
Beryllium	0.9	1.28	0.72	0.46	0.43	0.51	0.28	0.55
Cadmium	1.05	0.11	0.17	0.16	0.08 J	0.04 U	0.2	2.1
Chromium	48.4	11.4	5.66 J	20.7 J	17.5 J	33.2 J	8.4	17.5
Cobalt	8.05	8.64	3.49	1.87	2.42	2.39	1.8	4.8
Copper	46.4	6.2	7.1	24.2	21.5	37.7	10.4	61.2
Lead	93	26	32.3	334	73.8	161	69.3	408
Manganese	1790 J	1140 J	1220	1140	250	249	187	350
Molybdenum	2.23	4.74	1.67	3.03	3.26	6.62	0.4 J	1.5
Nickel	148 J	5.95 J	3.21 J	6.39 J	4.99 J	8.11 J	4.8	16.9
Selenium	1.2	1.2	0.7 J	0.7 J	0.7 J	0.8 J	0.5 J	0.9 J
Silver	0.3	0.2 U	0.2 UJ	0.3 J	0.2 J	0.3 J	0.2 U	0.3 U
Thallium	0.7	0.4 J	0.4 U	0.5 U	0.4 U	0.4 U	0.5 U	0.5 U
Vanadium	27.3	25.4	18	23	20	31	11	28.5
Zinc	156	47	27.1	54	54	41.5	38	296

Table 7-9. Summary of Metals Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-13-SS1	SS_G-13-SS1D	SS_G-14-SS1	SS_G-15-SS1	SS_G-18-SS1	SS_G-01-CR1A	SS_G-05-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	0.49 J	0.28 J	0.488	0.402	0.955	0.01 UJ	0.049 U
Arsenic	7	5.1	4.5	3.4	4.9	3	5.7
Barium	120	132	17	15.3	38.7	18.8	20.4
Beryllium	0.54	0.57	0.25 J	0.26 J	0.54	0.52	0.95
Cadmium	0.9	0.6	0.08 J	0.04 J	0.29	0.2	0.04 U
Chromium	20	34.7	19	11.9	29.3	14.5	9
Cobalt	3.8	3.4	1.3 J	0.94 J	3.41	3.4	7.26
Copper	117	151	16.2	10.7	32.9	6	3.6
Lead	792	645	118	83	149	9.8	14
Manganese	226	209	187 J	156 J	317 J	477	966 J
Molybdenum	1.8	1.2	2.42	1.39	4.51	1.6	3.68
Nickel	12.9	13.5	6.25 J	2.57 J	8.58 J	9.7	5.79 J
Selenium	0.9	0.8 J	1.1	0.5 J	0.7 J	0.3 J	0.6 J
Silver	0.2 U	0.2 U	0.3 J	0.2 J	0.2 U	0.2 U	0.2 U
Thallium	0.5 U	0.5 U	0.4 U	0.4 U	0.5 U	0.4 U	0.4 U
Vanadium	45.1	43	23.8	22.3	30.3	12	20.2
Zinc	354	253	22.5	16	64.5	24.2	42.1

Table 7-10. Summary of Grain Size, Total Organic Carbon, and pH Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-01-SS1	SS_G-01-SS1D	SS_G-01-SS2	SS_G-01-SS3	SS_G-01-SS4	SS_G-01-SS5	SS_G-02-SS1	SS_G-03-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Clay %	0	0	2.16	4.1	1.76	6.75	11.1	3.9
Gravel, Fine %	17.7	10.7	2.99	4.48	11	5.04	0.3	0.9
Gravel, Medium %	18.8	53.8	2.83	5.98	26.9	10.1	0.5	0
Sand, Coarse %	9.42	5.26	16.6	11.7	10.5	9.17	3.17	2.8
Sand, Fine %	9.89	6.44	23.6	18.2	11.5	19.9	5.24	10.3
Sand, Medium %	13.7	5.87	14.6	8.81	7.31	8.13	4.03	5.12
Sand, Very Coarse %	19.5	9.64	8.66	7.92	11.7	6.94	3.95	2.35
Sand, Very Fine %	3.26	2.4	1.36	2.42	0.94	7.65	3.85	3.52
Silt %	11.2	6.04	29.5	29.5	20.1	33.4	65	69
Carbon, Total Organic %	1.24 J	1.6 J	5.49	4.1	3.01	4.51	3.12 J	3.78
pH	5.13	5.1	4.67	6.08	5.48	4.91	5.47	5.34
Total Solids %	92.5	92.7	72.2	64.9	81.5	56.3	57.2	56.1

Notes:
1- NA = Not analyzed for this paran

Table 7-10. Summary of Grain Size, Total Organic Carbon, and pH Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-04-SS1	SS_G-05-SS1	SS_G-06-SS1	SS_G-07-SS1	SS_G-08-SS1	SS_G-09-SS1	SS_G-10-SS1	SS_G-12-SS1
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Clay %	4.65	6.44	0.46	6.74	0.79	3.1	3.62	4.68
Gravel, Fine %	5.17	5.25	9.46	1.22	4.29	5.65	5.92	5.64
Gravel, Medium %	1.08	3.41	1.69	0.39	0.45	3.54	13.8	25.1
Sand, Coarse %	7.48	7.1	15.3	19.5	23.3	17.3	9.33	7.45
Sand, Fine %	8.54	22.06	17.2	18.2	16.6	14	14.4	9.72
Sand, Medium %	11	12.5	15.9	15	17.7	9.33	8.02	5.4
Sand, Very Coarse %	9.76	7.84	18.5	12.1	11.3	22.2	8.75	8.52
Sand, Very Fine %	2.9	6.82	4.79	5.5	4.02	1.27	5.73	4.59
Silt %	46	29.6	14.5	21.5	17.8	21	26.9	30.9
Carbon, Total Organic %	23.9 J	3.499 J	3.1 J	9.31	9.16	12.2	2.97	2.89
pH	5.61	4.97	4.59	5.8	3.56	3.98	5.74	6.02
Total Solids %	19	59.8	76.5	48.3	56.2	53.8	79.9	76.9

Notes:

1- NA = Not analyzed for this paran

Table 7-10. Summary of Grain Size, Total Organic Carbon, and pH Data - Oxbow Area Soil, General Use Designated Area

Sample ID	SS_G-13-SS1	SS_G-13-SS1D	SS_G-14-SS1	SS_G-15-SS1	SS_G-18-SS1	SS_G-01-CR1A	SS_G-05-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface/Dup	Surface	Surface	Surface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Clay %	2.65	NA [1]	8.22	0.49	1.57	0.25	4.42
Gravel, Fine %	12.7	NA	2.21	9.73	6.15	23.7	6.01
Gravel, Medium %	26.6	NA	0.1	6.48	4.31	45.1	10.56
Sand, Coarse %	11.3	NA	14	12.7	20.9	6.35	6.85
Sand, Fine %	12.1	NA	5.37	8.51	10	1.87	20.5
Sand, Medium %	7.46	NA	12.6	8.4	12.4	1.84	11.94
Sand, Very Coarse %	13.2	NA	6.67	16	23.5	21.1	9.46
Sand, Very Fine %	1.06	NA	15.2	7.18	2.16	0.8	6.52
Silt %	15.8	NA	28.9	25	13	3.49	24.1
Carbon, Total Organic %	6.27	5.45	12.5 J	9.19 J	11.4 J	0.353	2.07
pH	7.39	7.52	4.34	4.78	4.25	5.17	5.33
Total Solids %	83.4	83.8	45.2	53.9	63.3	88.5	78 J

Notes:

1- NA = Not analyzed for this paran

Table 7-11. Summary of Dioxin/Furan Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-23-SS1	SS_G-26-SS1	SS_G-29-SS1	SS_G-29-SS2	SS_G-29-SS3	SS_G-26-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	1000	590 J	5130	794 J	12600 J	14.9
1,2,3,7,8-PeCDD	4.55 J	0.928 J	5.77 J	2.02 J	9.57	0.134 U
1,2,3,4,7,8-HxCDD	4.77 U	1.4 J	5.56 U	1.6 J	14	0.178 U
1,2,3,6,7,8-HxCDD	5.08 U	3.34	15.1 J	9.42	40.5	0.189 U
2,3,4,6,7,8-HxCDF	9.32 J	2.57	13 J	4.11	24.4	0.0884 U
1,2,3,7,8,9-HxCDD	5.99 J	2.26 J	6.97 U	4.7	27.7	0.232 U
1,2,3,4,6,7,8-HpCDD	276	82.6	371	64.5	826	2.33 J
OCDD	2250	644	2770	499	6490 J	18.5
2,3,7,8-TCDF	2.76 U	1.52	8.52 J	1.3	11.7	0.0913 U
1,2,3,7,8-PeCDF	3.35 J	0.809 J	4.04 J	0.974 J	6.91	0.079 J
2,3,4,7,8-PeCDF	5.01 J	1.52 J	6.92 J	2.04 J	9.57	0.093 U
1,2,3,6,7,8-HxCDF	2.74 U	2.17 J	9.08 J	3.62	20.9	0.107 J
1,2,3,4,7,8-HxCDF	2.49 U	2.14 J	10.8 J	6.16	17.4	0.132 J
1,2,3,7,8,9-HxCDF	5.02 U	0.398 U	3.71 U	1.62 J	1.73 J	0.129 U
1,2,3,4,6,7,8-HpCDF	89.7	25.7	105	24.2	265	0.914 J
1,2,3,4,7,8,9-HpCDF	5.42 J	1.5 J	7.52 J	2.76	14.3	0.128 U
OCDF	152	43.5	172	45.4	462	1.51 J
Total TCDD	1030	608	5260	826	12800	15.3
Total PeCDD	17.8	11.4	60.4	35.2	81.9	0.0737 U
Total HxCDD	67.5	28.7	161	75.9	299	0.815
Total HpCDD	579	209	705	120	1640	6.09
Total TCDF	50.3	28.9	142	35.1	252	0.13
Total PeCDF	140	51.7	250	59.9	410	1.47
Total HxCDF	152	52.9	248	64	448	1.54
Total HpCDF	192	58.8	228	54.6	555	1.61
TEQ Mammal	1012.1	594.3	5149.3	801.0	12641.6	15.0

Table 7-12. Summary of PCB/Pesticide Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-23-SS1	SS_G-26-SS1	SS_G-29-SS1	SS_G-29-SS2	SS_G-29-SS3	SS_G-26-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	4.1 J	0.65 U	2.6 J	1	6.4	0.11 U
4,4'-DDE	5.3	2.6	5.2 J	2.4	11	0.26 J
4,4'-DDT	17	5.4	42	5.8 U	40	0.4 U
Aldrin	1.4 U	0.16 U	0.77 U	0.97 U	1.2 U	0.16 U
alpha-BHC	0.27 J	0.11 U	0.18 J	0.11 U	0.26 J	0.11 U
alpha-Chlordane	30	1.6	8.6	2.7	12	0.1 U
Aroclor 1016	2.7 U	2.1 U	11 U	2.1 U	2.4 U	2.1 U
Aroclor 1221	2.7 U	2.1 U	11 U	2.1 U	2.4 U	2.1 U
Aroclor 1232	2.7 U	2.1 U	11 U	2.1 U	2.4 U	2.1 U
Aroclor 1242	2.7 U	2.1 U	11 U	2.1 U	2.4 U	2.1 U
Aroclor 1248	2.7 U	2.1 U	11 U	2.1 U	2.4 U	2.1 U
Aroclor 1254	100 J	40	360	50	310	2.7 U
Aroclor 1260	2.7 U	2.1 U	11 U	2.1 U	2.4 U	2.1 U
Aroclor 1262	2.7 U	2.1 U	11 U	2.1 U	2.4 U	2.1 U
Aroclor 1268	2.7 U	2.1 U	11 U	2.1 U	54	2.1 U
beta-BHC	1.3 U	0.18 U	0.77 U	0.18 U	0.21 U	0.18 U
Chlordane	540	28	150 J	27	130	2.4 J
delta-BHC	0.23 U	0.074 U	0.77 U	0.074 U	0.29 J	0.074 U
Dieldrin	1.8 U	0.65 U	3.9 U	3.7 U	2.4 U	0.14 U
Endosulfan I	2.6 U	0.65 U	3.4 U	0.97 U	5.6 U	0.063 U
Endosulfan II	4 U	1.5 U	3.6 J	0.97 U	7.5	0.14 U
Endosulfan Sulfate	34 U	0.65 U	0.77 U	0.11 U	0.53 J	0.11 U
Endrin	0.6 J	0.21 J	1.3	0.28 U	2.2 U	0.094 U
Endrin Aldehyde	0.16 U	0.65 U	1.8 J	0.67 U	2.3	0.12 U
Endrin Ketone	4 U	0.65 U	1.1	0.28 J	1.9	0.093 U
gamma-BHC (Lindane)	2.9 U	0.76 U	5.1 U	0.97 U	1.2 U	0.08 U
gamma-Chlordane	45	3	16	5.2	26	0.21 J
Heptachlor	6.2	0.13 U	0.35 U	0.12 U	0.57 U	0.12 U
Heptachlor Epoxide	1.3 U	0.084 U	0.58 U	0.24 J	1.2 U	0.084 U
Methoxychlor	1.8 U	0.49 U	1.4 U	2 U	1.6 U	0.19 U
Toxaphene	130 U	84 U	220 U	83 U	380 U	11 U

Table 7-13. Summary of Semi-volatile Organic Compound Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-23-SS1	SS_G-26-SS1	SS_G-29-SS1	SS_G-29-SS2	SS_G-29-SS3	SS_G-26-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	95 U	13 U	65 U	26 U	74 U	2.6 U
1,2-Dichlorobenzene	110 U	15 U	73 U	29 U	82 U	2.9 U
1,3-Dichlorobenzene	110 U	15 U	75 U	30 U	85 U	3 U
1,4-Dichlorobenzene	110 U	15 U	73 U	29 U	82 U	2.9 U
2,4,5-Trichlorophenol	55 U	7.5 U	38 U	15 U	43 U	1.5 U
2,4,6-Trichlorophenol	51 U	7 U	35 U	14 U	40 U	1.4 U
2,4-Dichlorophenol	37 U	5 U	25 U	10 U	29 U	1 U
2,4-Dimethylphenol	210 UJ	28 UJ	140 UJ	55 U	160 U	5.5 UJ
2,4-Dinitrophenol	620 UJ	85 UJ	430 UJ	170 R	480 R	17 UJ
2,4-Dinitrotoluene	55 U	7.5 U	38 U	15 U	43 U	1.5 U
2,6-Dinitrotoluene	73 U	10 U	50 U	20 U	57 U	2 U
2-Chloronaphthalene	59 U	8 U	40 U	16 U	46 U	1.6 U
2-Chlorophenol	73 U	10 U	50 U	20 U	57 U	2 U
2-Methyl-4,6-dinitrophenol	51 U	7 U	35 U	14 U	40 U	1.4 U
2-Methylnaphthalene	81 U	11 U	55 U	29 J	63 U	2.2 U
2-Methylphenol	55 U	7.5 U	38 U	15 U	43 U	1.5 U
2-Nitroaniline	120 U	16 U	80 U	32 U	91 U	3.2 U
2-Nitrophenol	55 U	7.5 U	38 U	15 U	43 U	1.5 U
3,3'-Dichlorobenzidine	140 U	19 U	93 U	37 U	110 U	3.7 U
3-Nitroaniline	91 U	13 U	63 U	25 U	71 U	2.5 U
4-Bromophenyl Phenyl Ether	59 U	8 U	40 U	16 U	46 U	1.6 U
4-Chloro-3-methylphenol	51 U	7 U	35 U	14 U	40 U	1.4 U
4-Chloroaniline	70 U	9.5 U	48 U	19 U	54 U	1.9 U
4-Chlorophenyl Phenyl Ether	51 U	7 U	35 U	14 U	40 U	1.4 U
4-Methylphenol	55 U	7.5 U	38 U	15 U	43 U	1.5 U
4-Nitroaniline	66 U	9 U	45 U	18 U	51 U	1.8 U
4-Nitrophenol	660 U	90 U	450 U	180 U	510 U	18 U
Acenaphthene	60 J	14 J	57 J	190	110 J	1.4 U
Acenaphthylene	720	40	300	310	500	1.8 J
Anthracene	450	50	310	1000	560	2.7 J
Benz(a)anthracene	1600	250	1300	3100	2700	10
Benzaldehyde	290 U	39 U	200 U	77 U	220 U	7.7 U
Benzo(a)pyrene	2400	330	1500	2900	3900	14
Benzo(b)fluoranthene	3200	480	2100	3600	5000	19
Benzo(g,h,i)perylene	2300	250	1100	1400	2500	11
Benzo(k)fluoranthene	980	160	640	1100	1700	7.1

Table 7-13. Summary of Semi-volatile Organic Compound Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-23-SS1	SS_G-26-SS1	SS_G-29-SS1	SS_G-29-SS2	SS_G-29-SS3	SS_G-26-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzoic Acid	3500 R	480 R	2400 R	960 R	2800 R	96 R
Benzyl Alcohol	77 U	11 U	53 U	21 U	60 U	2.1 U
Biphenyl	70 U	9.5 U	48 U	19 U	54 U	1.9 U
Bis(2-chloroethoxy)methane	55 U	7.5 U	38 U	15 U	43 U	1.5 U
Bis(2-chloroethyl) Ether	70 U	9.5 U	48 U	19 U	54 U	1.9 U
Bis(2-chloroisopropyl) Ether	95 U	13 U	65 U	26 U	74 U	2.6 U
Bis(2-ethylhexyl) Phthalate	330 J	95 J	530 J	140 J	1300 J	11 J
Butyl Benzyl Phthalate	120 U	35	80 U	32 U	410	3.2 U
Carbazole	200 J	40	140 J	570	370	2.1 J
Chrysene	2400	370	1600	3300	3700	15
Dibenz(a,h)anthracene	490	55	270	430	680	2.6 J
Dibenzofuran	57 J	8.7 J	41 J	140	75 J	1.2 U
Diethyl Phthalate	48 U	6.5 U	33 U	13 U	37 U	1.3 U
Dimethyl Phthalate	130 J	25 J	47 J	33 J	38 J	1 U
Di-n-butyl Phthalate	290 U	40 U	200 U	79 U	230 U	7.9 U
Di-n-octyl Phthalate	62 U	8.5 U	43 U	17 U	48 U	1.7 U
Fluoranthene	2700	590	2600	5800	6600	22
Fluorene	78 J	16 J	86 J	350	170 J	1.1 U
Hexachlorobenzene	44 U	6 U	30 U	12 U	34 U	1.2 U
Hexachlorobutadiene	91 U	13 U	63 U	25 U	71 U	2.5 U
Hexachlorocyclopentadiene	1100 U	150 U	730 U	290 U	820 U	29 U
Hexachloroethane	120 U	16 U	78 U	31 U	88 U	3.1 U
Indeno(1,2,3-cd)pyrene	2100	260	1100	1700	2800	11
Isophorone	37 U	5 U	25 U	10 U	29 U	1 U
Naphthalene	84 U	12 U	58 U	37 J	84 J	2.3 U
Nitrobenzene	81 U	11 U	55 U	22 U	63 U	2.2 U
N-Nitrosodi-n-propylamine	88 U	12 U	60 U	24 U	68 U	2.4 U
N-Nitrosodiphenylamine	59 U	8 U	40 U	16 U	46 U	1.6 U
Pentachlorophenol	730 U	100 U	500 U	200 U	570 U	20 U
Phenanthrene	1100	240	1100	5000	2300	8.9
Phenol	73 U	10 U	50 U	20 U	57 U	2 U
Pyrene	2700	550	2400	6800	5500	22

Table 7-14. Summary of Metals Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-23-SS1	SS_G-26-SS1	SS_G-29-SS1	SS_G-29-SS2	SS_G-29-SS3	SS_G-26-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	0.564	0.237	0.599	0.05 UJ	1.51 J	0.037 U
Arsenic	4.8	3.1	2.1 J	1.2 U	18.4	2 J
Barium	76.3	31.4	43.2	14.8	113	19.9
Beryllium	0.9	0.42	0.79	0.28	2.08	0.28 J
Cadmium	0.42	0.19	0.3	0.1 J	2.4	0.05 J
Chromium	41.4	13.6	54.2	8.2	92.6	4.3
Cobalt	6.7	2.68	2.51	1.1	7.3	2.19
Copper	41.1	14.9	38.8	6.4	92.7	5.8
Lead	124	48	192	15.9	308	9
Manganese	831 J	178 J	201 J	198	578	198 J
Molybdenum	4.32	1.76	2.4	0.8	14.8	0.33 J
Nickel	17.5 J	5.95 J	9.48 J	5.4	23.4	3.76 J
Selenium	0.5 J	0.1 J	0.4 J	0.3 U	1.5 J	0.1 U
Silver	0.2 U	0.2 U	0.3 J	0.3 U	0.5 U	0.2 U
Thallium	0.4 U	0.4 U	0.4 U	0.5 U	0.9 U	0.5 U
Vanadium	30.8	16.2	19	4.6	52.3	9
Zinc	118	53.8	90.3	35.5	199	34.6

Table 7-15. Summary of Grain Size, Total Organic Carbon, and pH Data - Northeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-23-SS1	SS_G-26-SS1	SS_G-29-SS1	SS_G-29-SS2	SS_G-29-SS3	SS_G-26-CR1A
Matrix	Soil	Soil	Soil	Soil	Soil	Soil
Sample Type	Surface	Surface	Surface	Surface	Surface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2
Clay %	1.26	1.3	3.42	0.6	9.48	0.34
Gravel, Fine %	6.36	12.2	3.53	6.87	2.16	12
Gravel, Medium %	13.1	19.5	10.5	2.23	9.24	35.9
Sand, Coarse %	15.5	13.6	10.9	24.98	5.71	12.1
Sand, Fine %	6.72	3.82	18.5	15.2	12.5	8.88
Sand, Medium %	11.3	9.92	16.9	18.9	4.88	12.3
Sand, Very Coarse %	12.9	16.8	7.89	18.22	4.94	16.4
Sand, Very Fine %	12.2	11.7	9.66	0.64	9.9	1.72
Silt %	22.3	11.6	19.3	1.58	46.6	5.2
Carbon, Total Organic %	8.47 J	2.05 J	3.51 J	0.977	7.28	0.552 J
pH	5.39	5.23	5.65	6.44	5.33	5.94
Total Solids %	78.5	77.2	65.2	72.9	44	82.5

Table 7-16. Summary of Dioxin/Furan Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-30-SS1	SS_G-33-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	pg/g	pg/g
2,3,7,8-TCDD	1.21	0.116 U
1,2,3,7,8-PeCDD	2 J	0.141 U
1,2,3,4,7,8-HxCDD	0.386 U	0.375 J
1,2,3,6,7,8-HxCDD	4.92	0.899 J
2,3,4,6,7,8-HxCDF	16.8	0.774 J
1,2,3,7,8,9-HxCDD	3.77	0.621 J
1,2,3,4,6,7,8-HpCDD	66.7	19.6
OCDD	441	138
2,3,7,8-TCDF	5.88	0.106 U
1,2,3,7,8-PeCDF	5.85	0.285 J
2,3,4,7,8-PeCDF	12.4	0.478 J
1,2,3,6,7,8-HxCDF	11.7	0.516 J
1,2,3,4,7,8-HxCDF	13.3	0.546 J
1,2,3,7,8,9-HxCDF	3.53	0.0642 J
1,2,3,4,6,7,8-HpCDF	74.3	8.73
1,2,3,4,7,8,9-HpCDF	4.31	0.358 J
OCDF	38.5	14.6
Total TCDD	17.3	0.76
Total PeCDD	27.5	1.26
Total HxCDD	51.3	7.13
Total HpCDD	139	40.5
Total TCDF	135	6
Total PeCDF	201	11.8
Total HxCDF	163	11.3
Total HpCDF	115	17.5
TEQ Mammal	14.7	0.9

Table 7-17. Summary of PCB/Pesticide Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-30-SS1	SS_G-33-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	µg/kg	µg/kg
4,4'-DDD	3.8	0.7
4,4'-DDE	36	1.1
4,4'-DDT	52	1.2
Aldrin	0.16 U	0.16 U
alpha-BHC	0.11 U	0.11 U
alpha-Chlordane	0.33 U	0.32 J
Aroclor 1016	2.1 U	2.1 U
Aroclor 1221	2.1 U	2.1 U
Aroclor 1232	2.1 U	2.1 U
Aroclor 1242	2.1 U	2.1 U
Aroclor 1248	2.1 U	2.1 U
Aroclor 1254	26	2.1 U
Aroclor 1260	29	3.1 U
Aroclor 1262	2.1 U	2.1 U
Aroclor 1268	2.1 U	2.1 U
beta-BHC	0.18 U	0.18 U
Chlordane	9.5 U	5.8 J
delta-BHC	0.12 U	0.074 U
Dieldrin	2.4 U	0.14 U
Endosulfan I	0.29 U	0.11 U
Endosulfan II	0.55 U	0.14 U
Endosulfan Sulfate	1.2	0.11 U
Endrin	0.094 U	0.094 U
Endrin Aldehyde	0.64 U	0.12 U
Endrin Ketone	0.64 U	0.12 U
gamma-BHC (Lindane)	1.7 U	0.15 U
gamma-Chlordane	1.1 U	0.28 J
Heptachlor	0.12 U	0.12 U
Heptachlor Epoxide	0.64 U	0.084 U
Methoxychlor	0.76	0.19 U
Toxaphene	57 U	14 U

Table 7-18. Summary of Semi-volatile Organic Compound Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-30-SS1	SS_G-33-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	µg/kg	µg/kg
1,2,4-Trichlorobenzene	26 U	2.6 U
1,2-Dichlorobenzene	29 U	2.9 U
1,3-Dichlorobenzene	30 U	3 U
1,4-Dichlorobenzene	29 U	2.9 U
2,4,5-Trichlorophenol	15 U	1.5 U
2,4,6-Trichlorophenol	14 U	1.4 U
2,4-Dichlorophenol	10 U	1 U
2,4-Dimethylphenol	55 UJ	5.5 UJ
2,4-Dinitrophenol	170 UJ	17 UJ
2,4-Dinitrotoluene	15 U	1.5 U
2,6-Dinitrotoluene	20 U	2 U
2-Chloronaphthalene	16 U	1.6 U
2-Chlorophenol	20 U	2 U
2-Methyl-4,6-dinitrophenol	14 U	1.4 U
2-Methylnaphthalene	22 U	2.2 U
2-Methylphenol	15 U	1.5 U
2-Nitroaniline	32 U	3.2 U
2-Nitrophenol	15 U	1.5 U
3,3'-Dichlorobenzidine	37 U	3.7 U
3-Nitroaniline	25 U	2.5 U
4-Bromophenyl Phenyl Ether	16 U	1.6 U
4-Chloro-3-methylphenol	14 U	1.4 U
4-Chloroaniline	19 U	1.9 U
4-Chlorophenyl Phenyl Ether	14 U	1.4 U
4-Methylphenol	15 U	1.5 U
4-Nitroaniline	18 U	1.8 U
4-Nitrophenol	180 U	18 U
Acenaphthene	14 U	1.4 U
Acenaphthylene	240	16
Anthracene	150	10
Benz(a)anthracene	300	23
Benzaldehyde	77 U	7.7 U
Benzo(a)pyrene	410	42
Benzo(b)fluoranthene	580	51
Benzo(g,h,i)perylene	350	32
Benzo(k)fluoranthene	170	17
Benzoic Acid	960 R	96 R
Benzyl Alcohol	21 U	2.6 J
Biphenyl	19 U	1.9 U
Bis(2-chloroethoxy)methane	15 U	1.5 U
Bis(2-chloroethyl) Ether	19 U	1.9 U
Bis(2-chloroisopropyl) Ether	26 U	2.6 U
Bis(2-ethylhexyl) Phthalate	70 U	17 J
Butyl Benzyl Phthalate	32 U	4.2 J
Carbazole	49 J	3.9 J
Chrysene	450	36
Dibenz(a,h)anthracene	79	6.2 J
Dibenzofuran	19 J	1.2 U
Diethyl Phthalate	13 U	1.5 U
Dimethyl Phthalate	28 J	1 U
Di-n-butyl Phthalate	79 U	7.9 U

Table 7-18. Summary of Semi-volatile Organic Compound Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-30-SS1	SS_G-33-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	µg/kg	µg/kg
Di-n-octyl Phthalate	17 U	1.7 U
Fluoranthene	640	52
Fluorene	34 J	1.9 J
Hexachlorobenzene	12 U	1.2 U
Hexachlorobutadiene	25 U	2.5 U
Hexachlorocyclopentadiene	290 U	29 U
Hexachloroethane	31 U	3.1 U
Indeno(1,2,3-cd)pyrene	370	36
Isophorone	10 U	1 U
Naphthalene	25 J	2.3 U
Nitrobenzene	22 U	2.2 U
N-Nitrosodi-n-propylamine	24 U	2.4 U
N-Nitrosodiphenylamine	16 U	1.6 U
Pentachlorophenol	200 U	20 U
Phenanthrene	370	23
Phenol	20 U	2 U
Pyrene	650	51

Table 7-19. Summary of Metals Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-30-SS1	SS_G-33-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	mg/kg	mg/kg
Antimony	3.18	0.131
Arsenic	6.3	6
Barium	105	37.6
Beryllium	0.34	0.23 J
Cadmium	2.43	0.99
Chromium	12.8	4.9
Cobalt	3.25	2.28
Copper	91.9	16.2
Lead	337	25
Manganese	150 J	65.7 J
Molybdenum	1.06	0.53
Nickel	28.6 J	5.16 J
Selenium	0.4 J	0.1 U
Silver	0.4 J	0.2 U
Thallium	0.4 U	0.4 U
Vanadium	13.5	7.1
Zinc	188	67.2

Table 7-20. Summary of Grain Size, Total Organic Carbon, and pH Data - Southeast Lyman Mill Pond Floodplain, General Use Designated Area

Sample ID	SS_G-30-SS1	SS_G-33-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Clay %	1.27	1.14
Gravel, Fine %	3.29	5.55
Gravel, Medium %	1.67	3.01
Sand, Coarse %	13.3	26.6
Sand, Fine %	17.5	15.7
Sand, Medium %	14.3	21.4
Sand, Very Coarse %	10.5	11.8
Sand, Very Fine %	6.06	2.01
Silt %	25.7	11.4
Carbon, Total Organic %	4.48 J	0.895 J
pH	5.57	5.64
Total Solids %	78.9	79.8

Table 7-21. Summary of Dioxin/Furan Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Sample ID	SS_G-31-SS1	SS_G-32-SS1
Matrix		Soil
Sample Type		Surface
Sample Depth (ft)		0-1
Units		pg/g
2,3,7,8-TCDD	2.44	132
1,2,3,7,8-PeCDD	6.3	3.71 U
1,2,3,4,7,8-HxCDD	8.83	3.93 U
1,2,3,6,7,8-HxCDD	28.7	7.5 J
2,3,4,6,7,8-HxCDF	31.4	8.84 J
1,2,3,7,8,9-HxCDD	17.2	5.78 J
1,2,3,4,6,7,8-HpCDD	592	142
OCDD	4230 J	1050
2,3,7,8-TCDF	12.7	3.51 J
1,2,3,7,8-PeCDF	17.3	3.74 J
2,3,4,7,8-PeCDF	38.6	4.72 J
1,2,3,6,7,8-HxCDF	30.4	7.44 J
1,2,3,4,7,8-HxCDF	41.3	8.8 U
1,2,3,7,8,9-HxCDF	8.6	4.23 U
1,2,3,4,6,7,8-HpCDF	241	60.1
1,2,3,4,7,8,9-HpCDF	17.3	4.32 J
OCDF	576	98.3 J
Total TCDD	76.9	145
Total PeCDD	139	21.6
Total HxCDD	282	59.9
Total HpCDD	1070	272
Total TCDF	262	60.9
Total PeCDF	443	96.1
Total HxCDF	436	107
Total HpCDF	614	121
TEQ Mammal	48.7	139.2

Table 7-22. Summary of PCB/Pesticide Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Sample ID	SS_G-31-SS1	SS_G-32-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	µg/kg	µg/kg
4,4'-DDD	14	4.1
4,4'-DDE	8.5 J	8.8
4,4'-DDT	53 J	14
Aldrin	0.8 U	0.17 U
alpha-BHC	0.19 U	0.11 U
alpha-Chlordane	6.4	2.8
Aroclor 1016	11 U	2.1 U
Aroclor 1221	11 U	2.1 U
Aroclor 1232	11 U	2.1 U
Aroclor 1242	11 U	2.1 U
Aroclor 1248	11 U	2.1 U
Aroclor 1254	250	51
Aroclor 1260	280	92
Aroclor 1262	11 U	2.1 U
Aroclor 1268	11 U	2.1 U
beta-BHC	0.8 U	0.45 U
Chlordane	64 J	42
delta-BHC	0.47 U	0.074 U
Dieldrin	0.8 U	0.81 U
Endosulfan I	3.5 U	0.81 U
Endosulfan II	4.3 U	0.14 U
Endosulfan Sulfate	2.3	0.11 U
Endrin	0.8	0.51 U
Endrin Aldehyde	1.6 J	0.81 U
Endrin Ketone	0.88 U	0.54 U
gamma-BHC (Lindane)	0.8 U	0.16 U
gamma-Chlordane	13	4.5
Heptachlor	0.8 U	0.12 U
Heptachlor Epoxide	0.23 U	0.81 U
Methoxychlor	2.7 U	1.4 U
Toxaphene	220 U	160 U

Table 7-23. Summary of Semi-volatile Organic Compound Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Sample ID	SS_G-31-SS1	SS_G-32-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	µg/kg	µg/kg
1,2,4-Trichlorobenzene	26 U	26 U
1,2-Dichlorobenzene	29 U	29 U
1,3-Dichlorobenzene	30 U	30 U
1,4-Dichlorobenzene	29 U	29 U
2,4,5-Trichlorophenol	15 U	15 U
2,4,6-Trichlorophenol	14 U	14 U
2,4-Dichlorophenol	10 U	10 U
2,4-Dimethylphenol	55 UJ	55 UJ
2,4-Dinitrophenol	170 UJ	170 UJ
2,4-Dinitrotoluene	15 U	15 U
2,6-Dinitrotoluene	20 U	20 U
2-Chloronaphthalene	16 U	16 U
2-Chlorophenol	20 U	20 U
2-Methyl-4,6-dinitrophenol	14 U	14 U
2-Methylnaphthalene	22 U	22 U
2-Methylphenol	15 U	15 U
2-Nitroaniline	32 U	32 U
2-Nitrophenol	15 U	15 U
3,3'-Dichlorobenzidine	37 U	37 U
3-Nitroaniline	25 U	25 U
4-Bromophenyl Phenyl Ether	16 U	16 U
4-Chloro-3-methylphenol	14 U	14 U
4-Chloroaniline	19 U	19 U
4-Chlorophenyl Phenyl Ether	14 U	14 U
4-Methylphenol	15 U	15 U
4-Nitroaniline	18 U	18 U
4-Nitrophenol	180 U	180 U
Acenaphthene	25 J	14 U
Acenaphthylene	140	74 J
Anthracene	170	68 J
Benz(a)anthracene	590	220
Benzaldehyde	77 U	77 U
Benzo(a)pyrene	670	290
Benzo(b)fluoranthene	910	410
Benzo(g,h,i)perylene	510	260
Benzo(k)fluoranthene	300	140
Benzoic Acid	960 R	960 R
Benzyl Alcohol	21 U	21 U
Biphenyl	19 U	19 U
Bis(2-chloroethoxy)methane	15 U	15 U
Bis(2-chloroethyl) Ether	19 U	19 U
Bis(2-chloroisopropyl) Ether	26 U	26 U
Bis(2-ethylhexyl) Phthalate	1200	300 J
Butyl Benzyl Phthalate	230	84
Carbazole	53 J	28 J
Chrysene	740	320
Dibenz(a,h)anthracene	120	54 J
Dibenzofuran	16 J	12 U
Diethyl Phthalate	13 U	13 U
Dimethyl Phthalate	70 J	48 J
Di-n-butyl Phthalate	79 U	79 U

Table 7-23. Summary of Semi-volatile Organic Compound Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Sample ID	SS_G-31-SS1	SS_G-32-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	µg/kg	µg/kg
Di-n-octyl Phthalate	17 U	17 U
Fluoranthene	1300	470
Fluorene	45 J	11 U
Hexachlorobenzene	12 U	12 U
Hexachlorobutadiene	25 U	25 U
Hexachlorocyclopentadiene	290 U	290 U
Hexachloroethane	31 U	31 U
Indeno(1,2,3-cd)pyrene	530	240
Isophorone	10 U	10 U
Naphthalene	23 U	23 U
Nitrobenzene	22 U	22 U
N-Nitrosodi-n-propylamine	24 U	24 U
N-Nitrosodiphenylamine	16 U	16 U
Pentachlorophenol	200 U	200 U
Phenanthrene	570	170
Phenol	20 U	20 U
Pyrene	1200	450

Table 7-24. Summary of Metals Data - Assapumpset Brook Area Floodplain, General Use Designated Area

Sample ID	SS_G-31-SS1	SS_G-32-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Units	mg/kg	mg/kg
Antimony	1.38	0.249
Arsenic	5.3	13.7
Barium	83	78.2
Beryllium	0.6	0.89
Cadmium	0.83	0.44
Chromium	18.2	17.3
Cobalt	3.64	9.11
Copper	119	35.3
Lead	213	93
Manganese	516 J	882 J
Molybdenum	1.73	1.12
Nickel	28.3 J	20.7 J
Selenium	4.5	0.6 J
Silver	2.2	0.2 U
Thallium	0.5 U	0.8 J
Vanadium	12.9	22.8
Zinc	190	127

Table 7-25. Summary of Grain Size, Total Organic Carbon, and pH Data - Assapumpset Brook Area Floodplain, General Use Designated

Sample ID	SS_G-31-SS1	SS_G-32-SS1
Matrix	Soil	Soil
Sample Type	Surface	Surface
Sample Depth (ft)	0-1	0-1
Clay %	0.37	2.58
Gravel, Fine %	0.82	0.12
Gravel, Medium %	0.26	0.03
Sand, Coarse %	4.13	1.74
Sand, Fine %	6.67	10.2
Sand, Medium %	11.18	2.37
Sand, Very Coarse %	1.98	1.26
Sand, Very Fine %	46.6	19
Silt %	21.5	58.1
Carbon, Total Organic %	13.7 J	2.21 J
pH	6.19	6.34
Total Solids %	63.1	61.9

Table 7-26. Summary of Dioxin/Furan Data - General Area Sediment

Sample ID	SD_G-01-SD1	SD_G-02-SD1	SD_G-03-SD1	SD_G-04-SD1	SD_G-05-SD1	SD_G-06-SD1	SD_G-07-SD1	SD_G-09-SD1
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	14600 J	4990 J	3190 J	1640 J	4170 J	75	625 J	5150 J
1,2,3,7,8-PeCDD	39.5	13	5	1.07 U	4.85	0.205 U	2.04 J	8.45
1,2,3,4,7,8-HxCDD	23.4	19.4	6.62	1.46 J	5.24	0.5 J	2.65 J	14
1,2,3,6,7,8-HxCDD	60.4	50.7	18.8	4.11	15.4	0.673 U	7.86	36.5
2,3,4,6,7,8-HxCDF	48.2	31.6	13.6	8.47	17.6	0.663 J	9.67	24.2
1,2,3,7,8,9-HxCDD	46.7	36.4	12.6	2.31 J	9.21	0.712 J	4.79	20.9
1,2,3,4,6,7,8-HpCDD	1230	1110	354	55	253	19.2	135	589
OCDD	9330 J	9800 J	3090	374	2160	152	1030	4590
2,3,7,8-TCDF	61.1	16.8	9.12	5.04	7.67	0.418 J	4.48	16.1
1,2,3,7,8-PeCDF	15	7.78	3.48	5.29	3.27 U	0.166 U	2.84 J	8.37
2,3,4,7,8-PeCDF	24.9	9.48	19.1	8.95	24.7	0.759 J	15.7	26.8
1,2,3,6,7,8-HxCDF	47.7	29.3	11.3	14.7	14.1	0.697 J	8.89	28.8
1,2,3,4,7,8-HxCDF	38.3	23.3	9.33	9.54	12	0.601 J	6.5	21.1
1,2,3,7,8,9-HxCDF	3.19	1.16 J	1.51 J	0.577 U	1.23 J	0.333 U	1.89 J	1.3 J
1,2,3,4,6,7,8-HpCDF	468	389	131	86.2	305	6.99	95.7	319
1,2,3,4,7,8,9-HpCDF	23.1	20.1	7.12	4.75	7.61	0.407 J	4.04	16.1
OCDF	678	614	193	79.3	230	13.4	90	427
Total TCDD	15100	5190	3320	1700	4290	79.4	656	5340
Total PeCDD	288	95.5	41.7	8.04	47.2	0.643	22.7	74.4
Total HxCDD	489	375	135	32.3	128	5.81	68.7	248
Total HpCDD	2240	2160	704	106	514	35.7	298	1110
Total TCDF	1600	365	213	85.6	204	7.56	111	325
Total PeCDF	1510	540	271	147	333	9.44	210	423
Total HxCDF	891	576	237	155	346	10.5	165	479
Total HpCDF	979	834	283	146	553	15.3	179	639
TEQ Mammal	14700.5	5045.3	3215.0	1649.0	4196.9	75.9	639.2	5193.8

Table 7-26. Summary of Dioxin/Furan Data - General Area Sediment

Sample ID	SD_G-10-SD1	SD_G-11-SD1	SD_G-11-SD1D	SD_G-12-SD1	SD_G-17-SD1	SD_G-01-CR1A	SD_G-03-CR1A	SD_G-04-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	546 J	8760 J	7300 J	754 J	1120 J	603 J	12	1.2
1,2,3,7,8-PeCDD	1.38 J	6.19	3.02 J	0.768 J	2.27 J	3.76	0.332 U	0.402 J
1,2,3,4,7,8-HxCDD	1.84 J	1.89 J	2.71 J	0.913 J	3.14	3.35	0.379 J	0.274 J
1,2,3,6,7,8-HxCDD	5.88	4.7	9.14	2.44 J	8.96	8.69	1.65 U	0.541 U
2,3,4,6,7,8-HxCDF	3.99	7.39	9.49	1.98 J	7.16	29.5	2.42 J	2.75 J
1,2,3,7,8,9-HxCDD	3.66	3.09 J	4.6	1.53 J	6.48	6.16	0.722 J	0.48 J
1,2,3,4,6,7,8-HpCDD	86	79.9	77.3	42.8	173	134	27	3.38
OCDD	604	555	426	311	1320	938	270	48.9
2,3,7,8-TCDF	1.63	6.25	3.77	1.35	5.03	29.9	2.36	16
1,2,3,7,8-PeCDF	0.753 U	3.84	4.37	0.634 J	2.68	19	0.427 U	3.15
2,3,4,7,8-PeCDF	1.41 J	4.74	6.24	2.84 J	7.68	10.2	1.88 J	2.94 J
1,2,3,6,7,8-HxCDF	3.15	9.78	11.3	1.56 J	7.44	57.4	1.82 J	4.46
1,2,3,4,7,8-HxCDF	2.75 J	20.4	25	1.46 J	5.82	34.7	1.78 J	3.73
1,2,3,7,8,9-HxCDF	0.223 J	0.696 J	1.03 J	0.296 U	0.459 J	2.92 J	0.594 J	0.149 U
1,2,3,4,6,7,8-HpCDF	36.3	79.8	86.9	18.3	81.8	368	10.9	22
1,2,3,4,7,8,9-HpCDF	2.09 J	7.23	7.7	1.05 J	4.47	22.2	0.886 J	1.48 J
OCDF	60.7	79.9	73.4	29.2	119	366	14.5	35.3
Total TCDD	568	9710	7480	778	1170	648	16.2	7.14
Total PeCDD	13.9	23.5	25.9	5.08	24.3	36.9	4.88	6.23
Total HxCDD	42.4	34.5	65.8	19.2	73.6	82.3	13.4	6.33
Total HpCDD	161	149	146	84.1	338	289	92.1	6.62
Total TCDF	32.7	93.1	74.9	29.6	99.3	300	57.6	64.8
Total PeCDF	46	145	124	41.5	120	481	61.2	36.4
Total HxCDF	56.4	122	128	34	135	565	34.8	33.8
Total HpCDF	78	136	137	40.8	162	612	27.4	33.4
TEQ Mammal	551.6	8775.0	7313.6	757.5	1132.1	633.3	14.0	5.6

Table 7-26. Summary of Dioxin/Furan Data - General Area Sediment

Sample ID	SD_G-05-CR1A	SD_G-07-CR1A	SD_G-09-CR1A	SD_G-10-CR1A	SD_G-11-CR1A	SD_G-12-CR1A	SD_G-17-CR1A	SD_G-01-CR1B
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	1-2	1-2	1-2	1-2	1-2	1-2	1-2	2-3
Units	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	2590 J	400	131	13.7	651 J	4.2	30.7	272
1,2,3,7,8-PeCDD	3.84	4.69	1.18 U	0.117 U	1.5 J	0.252 U	0.208 U	0.861 J
1,2,3,4,7,8-HxCDD	3.54	5.43	1.81 J	0.343 U	2.2 J	0.437 U	0.348 J	0.825 J
1,2,3,6,7,8-HxCDD	13.4	18.3	4.86	0.36 U	5.63	0.459 U	0.211 U	1.89 J
2,3,4,6,7,8-HxCDF	39.9	43.9	11.1	0.154 U	4.05	0.153 U	0.282 J	2.02 J
1,2,3,7,8,9-HxCDD	6.72	10.1	3.76	0.331 U	4.07	0.484 U	0.0905 U	1.31 J
1,2,3,4,6,7,8-HpCDD	142	212	60.4	2.26 J	103	0.433 J	5.1	36.2
OCDD	837	1060	313	15.5	774	3.15 J	41.7	252
2,3,7,8-TCDF	16.4	10.2	7.58	0.0571 U	2.07	0.173 U	0.156 J	1.75
1,2,3,7,8-PeCDF	26.3	11.4	7.23	0.149 U	1.53 J	0.218 U	0.152 J	0.831 J
2,3,4,7,8-PeCDF	43	55	9.42	0.171 U	2.11 J	0.205 U	0.113 U	0.748 J
1,2,3,6,7,8-HxCDF	75.5	47.1	23.1	0.11 J	4.53	0.14 U	0.22 J	2.54 J
1,2,3,4,7,8-HxCDF	50.3	32.4	14.3	0.111 J	3.44	0.121 U	0.224 J	1.8 J
1,2,3,7,8,9-HxCDF	8.95	8.83	2.65 J	0.107 U	0.26 J	0.176 U	0.14 J	0.351 J
1,2,3,4,6,7,8-HpCDF	672	853	196	1.24 J	48.9	0.177 U	1.88 J	22
1,2,3,4,7,8,9-HpCDF	19.5	22.6	8.55	0.119 U	2.53 J	0.207 U	0.154 U	1.38 J
OCDF	322	461	131	1.46 J	71.4	0.598 U	3.31 J	25.4
Total TCDD	2640	435	139	14.2	677	4.43	35.6	284
Total PeCDD	49.8	66.4	15.7	0.128 U	14.4	0.251 U	0.566	5.86
Total HxCDD	118	174	42.9	0.713	42.9	0.461 U	2.16	16.6
Total HpCDD	279	411	116	4.34	190	1.03	9.76	65.8
Total TCDF	333	336	119	0.594	55.4	0.173 U	6.28	40
Total PeCDF	660	819	194	1.09	68.5	0.186	2.62	42.4
Total HxCDF	838	920	247	1.14	72.3 U	0.146 U	3.43	36.8
Total HpCDF	1060	1430	315	2.42	95.9	0.177 U	3.43	42
TEQ Mammal	2637.7	450.5	143.7	13.8	657.6	4.2	30.9	275.0

Table 7-26. Summary of Dioxin/Furan Data - General Area Sediment

Sample ID	SD_G-03-CR1B	SD_G-04-CR1B	SD_G-05-CR1B	SD_G-07-CR1B	SD_G-11-CR1B
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	2-3	2-3	2-3	2-3	2-3
Units	pg/g	pg/g	pg/g	pg/g	pg/g
2,3,7,8-TCDD	7.19	4.05	798	951 J	2100 J
1,2,3,7,8-PeCDD	1.47 J	0.202 U	1.43 J	3.07 J	0.788 J
1,2,3,4,7,8-HxCDD	2.33 J	0.467 U	1.23 J	3.1 J	1.09 J
1,2,3,6,7,8-HxCDD	6.05	0.496 U	3.84	8.7	3.25
2,3,4,6,7,8-HxCDF	12	0.152 U	4.56	23.2	2.18 J
1,2,3,7,8,9-HxCDD	3.23	0.46 U	2.22 J	5.64	1.47 J
1,2,3,4,6,7,8-HpCDD	76	1.8 J	55.5	120	39
OCDD	546	19.3	381	664	301
2,3,7,8-TCDF	3	0.226 U	2.58	12.5	1.92
1,2,3,7,8-PeCDF	1.95 J	0.192 U	1.16 J	11.8	0.724 U
2,3,4,7,8-PeCDF	5.25	0.203 U	7.18	26.2	3.14
1,2,3,6,7,8-HxCDF	9.23	0.135 U	3.86	40.2	1.86 J
1,2,3,4,7,8-HxCDF	6.31	0.122 U	3.09 J	26.4	1.49 J
1,2,3,7,8,9-HxCDF	0.675 J	0.181 U	0.863 J	2.88 J	0.202 J
1,2,3,4,6,7,8-HpCDF	124	0.69 U	50	291	14.7
1,2,3,4,7,8,9-HpCDF	3.09 J	0.18 U	1.67 J	13.2	0.884 J
OCDF	75.5	1.3 J	40.1	229	20.2
Total TCDD	15.2	5.43	829	1000	2130
Total PeCDD	23.4	0.133 U	10.5	34.8	6.95
Total HxCDD	67.2	0.349 U	31.8	82	19.7
Total HpCDD	161	3.36	108	227	72.1
Total TCDF	122	3.8	63.3	216	35.2
Total PeCDF	281	0.907	97.1	433	44.7
Total HxCDF	199	0.495	78.3	454	34
Total HpCDF	216	0.545	92.6	470	30.2
TEQ Mammal	16.8	4.1	805.0	979.1	2103.7

Table 7-27. Summary of PCB/Pesticide Data - General Area Sediment

Sample ID	SD_G-01-SD1	SD_G-02-SD1	SD_G-03-SD1	SD_G-04-SD1	SD_G-05-SD1	SD_G-06-SD1	SD_G-07-SD1	SD_G-09-SD1
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	11	3.3	9.9	2.9 J	7.2	0.29 J	10	4.5 U
4,4'-DDE	27 U	6.7	7.5 U	1.8 U	4.4 U	0.5 J	3.6	8.9
4,4'-DDT	160	25	34	9.8 J	27	1.2	17	31
Aldrin	1.9 U	2.1 U	1.4 U	0.16 U	0.84 U	0.16 U	0.16 U	2.8 U
alpha-BHC	0.31 U	0.29 U	0.52 J	0.3 U	0.15 U	0.11 U	0.13 U	0.3 U
alpha-Chlordane	13	9.5	20	2.9 J	6.8	0.5 J	3.8	8.8
Aroclor 1016	20 U	4.4 U	14 U	2.1 UJ	11 U	2.1 U	2.1 U	5.7 U
Aroclor 1221	20 U	4.4 U	14 U	2.1 UJ	11 U	2.1 U	2.1 U	5.7 U
Aroclor 1232	20 U	4.4 U	14 U	2.1 UJ	11 U	2.1 U	2.1 U	5.7 U
Aroclor 1242	20 U	4.4 U	14 U	2.1 UJ	11 U	2.1 U	2.1 U	5.7 U
Aroclor 1248	20 U	4.4 U	14 U	2.1 UJ	11 U	2.1 U	2.1 U	5.7 U
Aroclor 1254	1700	280	540	100 J	380	14	120	360
Aroclor 1260	20 U	4.4 U	14 U	2.1 UJ	11 U	2.1 U	2.1 U	5.7 U
Aroclor 1262	20 U	4.4 U	14 U	2.1 UJ	11 U	2.1 U	2.1 U	5.7 U
Aroclor 1268	160	47	62 J	62 J	46	2.3 J	27	59
beta-BHC	1.1 J	0.38 U	0.24 U	0.18 U	0.18 U	0.18 U	0.18 U	1.7 U
Chlordane	390	100	170	30 J	75	5.8 J	43	98 U
delta-BHC	1.9 U	0.18 J	1.4 U	0.22 U	0.074 U	0.074 U	0.13 U	0.39 U
Dieldrin	95 U	20 U	33 U	9.2 J	22	0.77 U	11 U	27
Endosulfan I	16	4.8 U	6.7	1.6 U	4.5	0.17 J	2.8 U	8.4
Endosulfan II	15	7.3	9.7	2.4 J	2.6	0.26 J	1.6 U	8.3
Endosulfan Sulfate	0.51 J	0.47 J	0.39 J	0.96 U	0.19 J	0.11 U	0.38 J	14 U
Endrin	9.7 U	1.8 U	2.9 U	0.49 U	1.4 U	0.094 U	0.62 U	2.8 U
Endrin Aldehyde	9.4	1.8 J	2.5	0.96 U	2	0.12 U	0.68 J	1.6 J
Endrin Ketone	3.6	1.6 J	1.2 J	0.96 U	1.6	0.14 U	0.94	2.8 U
gamma-BHC (Lindane)	2.1	3.8 U	1.5 U	0.96 U	0.84 U	0.098 U	2.2	2.9 U
gamma-Chlordane	97	21	37	7.2 J	18	0.9	8.4	25
Heptachlor	1.9 U	0.37 U	1.4 U	0.3 U	0.31 U	0.12 U	0.15 U	2.8 U
Heptachlor Epoxide	1.9 U	0.18 U	1.4 U	0.96 U	0.084 U	0.17 U	0.42 U	2 U
Methoxychlor	3.3 U	2.1 U	1.6 U	4.6 U	0.84 U	0.19 U	0.68 U	2 U
Toxaphene	520 U	290 U	370 U	130 U	300 U	35 U	130 U	590 U

Table 7-27. Summary of PCB/Pesticide Data - General Area Sediment

Sample ID	SD_G-10-SD1	SD_G-11-SD1	SD_G-11-SD1D	SD_G-12-SD1	SD_G-17-SD1	SD_G-01-CR1A	SD_G-03-CR1A	SD_G-04-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	1.9	0.7 U	0.74 U	5.1	2.2	0.92 J	18	1.4 U
4,4'-DDE	3.8	1.6	1.8	1.3	10	1.6 U	3.4 U	0.53 U
4,4'-DDT	11 U	4.8	5.5	4.8	12	6.5	17	7.6 U
Aldrin	1.2 U	0.7 U	0.74 U	0.16 U	1.7 U	0.26 U	0.66 U	0.27 U
alpha-BHC	0.13 U	0.29 J	0.11 U	0.11 U	0.19 U	0.19 U	0.11 U	0.64 J
alpha-Chlordane	7.4	3.6	4.1	1.6	3.6	0.99 J	3.2	0.19 U
Aroclor 1016	2.5 U	2.1 U	2.1 U	2.1 U	3.5 U	3.3 U	11 U	6.6 U
Aroclor 1221	2.5 U	2.1 U	2.1 U	2.1 U	3.5 U	3.3 U	11 U	23 U
Aroclor 1232	2.5 U	2.1 U	2.1 U	2.1 U	3.5 U	3.3 U	11 U	15 U
Aroclor 1242	2.5 U	2.1 U	2.1 U	2.1 U	3.5 U	3.3 U	11 U	8 U
Aroclor 1248	2.5 U	2.1 U	2.1 U	2.1 U	3.5 U	3.3 U	11 U	3.4 U
Aroclor 1254	100	44	54	62	150	88 J	280	2.8 U
Aroclor 1260	2.5 U	2.1 U	2.1 U	2.1 U	3.5 U	3.3 U	11 U	14 U
Aroclor 1262	2.5 U	2.1 U	2.1 U	2.1 U	3.5 U	3.3 U	11 U	17 U
Aroclor 1268	20	6.7 J	8.1	5.8 J	29	76 J	11 U	15 U
beta-BHC	0.21 U	0.18 U	0.18 U	0.18 U	0.7 U	1.6 U	0.18 U	0.24 U
Chlordane	71	31	53	19	48	14 U	36 U	12 U
delta-BHC	0.086 U	0.091 U	0.74 U	0.074 U	0.13 U	0.33 U	0.58 U	0.098 U
Dieldrin	8.3 U	4 U	4.9 U	1.7 U	2.9 U	5.8 U	20 U	1.4 U
Endosulfan I	1.5 U	0.93 U	1.7 U	0.74 J	1.5 U	1.2 J	2.2 U	0.083 U
Endosulfan II	2.5 U	1.1 U	0.14 U	1.3	2.7 U	1.1 J	1.2 U	2.3 U
Endosulfan Sulfate	0.24 U	0.11 U	0.74 U	0.11 U	39 U	0.23 U	0.15 U	0.21 U
Endrin	0.23 J	0.4 U	0.94 U	0.2 J	1.1 U	0.27 J	0.67	1.4 U
Endrin Aldehyde	0.24 U	0.44 U	0.74 U	0.42 J	1.7 U	1.6 J	1.2	1.4 U
Endrin Ketone	1 J	0.36 J	0.74 U	0.27 J	1.2 U	1.6 U	0.61 J	0.25 U
gamma-BHC (Lindane)	4.5 U	3 U	25 U	0.68 J	1.1 J	1.8 U	2.5 U	2.2 U
gamma-Chlordane	11	5.4	3.6 U	3.8	9.1	23 U	9.1	32 U
Heptachlor	0.45 U	0.28 U	0.74 U	0.12 U	0.2 U	0.43 U	0.29 J	0.43 J
Heptachlor Epoxide	0.51 U	0.7 U	1.1 U	0.75 U	1.3 U	0.14 U	0.66 U	0.89 U
Methoxychlor	3.3 U	0.92 U	1.3 U	0.47 U	1.7 U	1.2 U	1.1 U	0.49 J
Toxaphene	160 U	42 U	96 U	110 U	290 U	160 U	200 U	140 U

Table 7-27. Summary of PCB/Pesticide Data - General Area Sediment

Sample ID	SD_G-05-CR1A	SD_G-07-CR1A	SD_G-09-CR1A	SD_G-10-CR1A	SD_G-11-CR1A	SD_G-12-CR1A	SD_G-17-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	1-2	1-2	1-2	1-2	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
4,4'-DDD	5.6	6 J	0.57 U	0.11 U	1.4	0.11 U	0.11 U
4,4'-DDE	4.3	2 J	3.8 U	0.11 U	1.5	0.11 U	0.11 U
4,4'-DDT	19	10 J	1.7 J	0.17 U	6.8	0.17 U	0.17 U
Aldrin	0.77 U	0.16 U	0.61 U	0.16 U	0.76 U	0.16 U	0.16 U
alpha-BHC	0.11 U	0.11 U	0.42 U	0.11 U	0.11 U	0.11 U	0.11 U
alpha-Chlordane	2.6	1.4 J	0.38 U	0.12 J	3.1	0.1 U	0.1 U
Aroclor 1016	11 U	2.1 U	8 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1221	11 U	2.1 U	8 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1232	11 U	2.1 U	8 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1242	11 U	2.1 U	8 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1248	11 U	2.1 U	8 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1254	310	110 J	25 J	2.9 J	79	2.1 U	2.1 U
Aroclor 1260	11 U	2.1 U	8 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1262	11 U	2.1 U	8 U	2.1 U	2.1 U	2.1 U	2.1 U
Aroclor 1268	75	82 J	26 J	2.1 U	8.7	2.1 U	2.1 U
beta-BHC	0.18 U	0.18 U	0.69 U	0.18 U	0.18 U	0.18 U	0.18 U
Chlordane	49	38 U	8.5 U	1.9 U	33	1.9 U	1.9 U
delta-BHC	0.42 U	0.16 U	0.28 U	0.074 U	0.35 U	0.074 U	0.074 U
Dieldrin	18	9.5 U	1.2 U	0.14 U	5.9	0.14 U	0.14 U
Endosulfan I	3.3	1.3 U	0.24 U	0.063 U	1.9	0.063 U	0.063 U
Endosulfan II	2.3	0.88 U	0.53 U	0.14 U	1.4	0.14 U	0.14 U
Endosulfan Sulfate	0.77 U	0.11 U	0.42 U	0.11 U	0.76 U	0.11 U	0.11 U
Endrin	0.69 J	0.93 U	0.36 U	0.094 U	0.11 U	0.094 U	0.094 U
Endrin Aldehyde	1.6	0.88 U	0.46 U	0.12 U	0.76 U	0.12 U	0.14 U
Endrin Ketone	1.9 U	2.8 J	0.36 U	0.093 U	0.76 U	0.093 U	0.093 U
gamma-BHC (Lindane)	1.4	2.2 U	0.31 U	0.08 U	0.76 U	0.08 U	0.08 U
gamma-Chlordane	12	5 U	0.71 J	0.18 J	6.9	0.09 U	0.09 U
Heptachlor	0.12 J	0.62 J	0.46 U	0.12 U	0.19 U	0.12 U	0.12 U
Heptachlor Epoxide	0.77 U	0.88 U	0.59 U	0.13 U	0.76 U	0.084 U	0.096 U
Methoxychlor	0.78 U	1.1 U	0.72 U	0.19 U	0.27 J	0.19 U	0.19 U
Toxaphene	130 U	150 U	130 U	8.3 U	79 U	6.9 U	13 U

Table 7-28. Summary of Semi-volatile Organic Compound Data - General Area Sediment

Sample ID	SD_G-01-SD1	SD_G-02-SD1	SD_G-03-SD1	SD_G-04-SD1	SD_G-05-SD1	SD_G-06-SD1	SD_G-07-SD1	SD_G-09-SD1
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	240 U	140 U	85 U	26 U	65 U	13 U	130 U	350 U
1,2-Dichlorobenzene	270 U	150 U	95 U	29 U	73 U	15 U	150 U	390 U
1,3-Dichlorobenzene	280 U	160 U	98 U	30 U	75 U	15 U	150 U	410 U
1,4-Dichlorobenzene	270 U	150 U	95 U	29 U	73 U	15 U	150 U	390 U
2,4,5-Trichlorophenol	220 J	77 U	49 U	26 J	38 U	7.5 U	75 U	210 U
2,4,6-Trichlorophenol	130 U	72 U	46 U	14 U	35 U	7 U	70 U	190 U
2,4-Dichlorophenol	92 U	52 U	33 U	10 U	25 U	5 U	50 U	140 U
2,4-Dimethylphenol	510 U	290 U	180 U	55 U	140 U	28 U	280 U	740 U
2,4-Dinitrophenol	1600 U	870 U	560 U	170 UJ	430 UJ	85 UJ	850 UJ	2300 UJ
2,4-Dinitrotoluene	140 U	77 U	49 U	15 U	38 U	7.5 U	75 U	210 U
2,6-Dinitrotoluene	190 U	110 U	66 U	20 U	50 U	10 U	100 U	270 U
2-Chloronaphthalene	150 U	82 U	53 U	16 U	40 U	8 U	80 U	220 U
2-Chlorophenol	190 U	110 U	66 U	20 U	50 U	10 U	100 U	270 U
2-Methyl-4,6-dinitrophenol	130 U	72 U	46 U	14 U	35 U	7 U	70 U	190 U
2-Methylnaphthalene	210 U	120 U	77 J	41 J	55 U	11 U	110 U	300 U
2-Methylphenol	140 U	77 U	49 U	15 U	38 U	7.5 U	75 U	210 U
2-Nitroaniline	300 U	170 U	110 U	32 U	80 U	16 U	160 U	430 U
2-Nitrophenol	140 U	77 U	49 U	15 U	38 U	7.5 U	75 U	210 U
3,3'-Dichlorobenzidine	340 U	190 U	130 U	37 U	93 U	19 U	190 U	500 U
3-Nitroaniline	230 U	130 U	82 U	25 U	63 U	13 U	130 U	340 U
4-Bromophenyl Phenyl Ether	150 U	82 U	53 U	16 U	40 U	8 U	80 U	220 U
4-Chloro-3-methylphenol	130 U	72 U	46 U	14 U	35 U	7 U	70 U	190 U
4-Chloroaniline	180 U	98 U	120 J	23 J	48 U	9.5 U	95 U	260 U
4-Chlorophenyl Phenyl Ether	130 U	72 U	46 U	14 U	35 U	7 U	70 U	190 U
4-Methylphenol	140 U	77 U	49 U	15 U	38 U	7.5 U	150 J	210 U
4-Nitroaniline	170 U	93 U	59 U	18 U	45 U	9 U	90 U	250 U
4-Nitrophenol	1700 U	930 U	590 U	180 U	450 U	90 U	900 U	2500 U
Acenaphthene	210 J	83 J	320 J	110	98 J	7 U	180 J	190 U
Acenaphthylene	800 J	510 J	420	360	370	13 J	540	400 J
Anthracene	900 J	410 J	970	430	430	20 J	580	500 J
Benz(a)anthracene	2800	2100	3000	1600	1600	98	2000	2300
Benzaldehyde	710 U	400 U	260 U	77 U	200 U	39 U	390 U	1100 U
Benzo(a)pyrene	4200	3600	3800	2300	2100	130	2500	3500
Benzo(b)fluoranthene	5000	4900	4300	2500	2500	170	3000	5000
Benzo(g,h,i)perylene	3300	2900	2400	1200	1300	89	1300	2300
Benzo(k)fluoranthene	1900	1600	1500	930	910	60	1000	1700

Table 7-28. Summary of Semi-volatile Organic Compound Data - General Area Sediment

Sample ID	SD_G-01-SD1	SD_G-02-SD1	SD_G-03-SD1	SD_G-04-SD1	SD_G-05-SD1	SD_G-06-SD1	SD_G-07-SD1	SD_G-09-SD1
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzoic Acid	8800 R	5000 R	3200 R	960 R	2400 R	480 R	4800 R	13000 R
Benzyl Alcohol	200 U	110 U	69 U	21 U	53 U	11 U	110 U	290 U
Biphenyl	180 U	98 U	62 U	19 U	48 U	9.5 U	95 U	260 U
Bis(2-chloroethoxy)methane	140 U	77 U	49 U	15 U	38 U	7.5 U	75 U	210 U
Bis(2-chloroethyl) Ether	180 U	98 U	62 U	19 U	48 U	9.5 U	95 U	260 U
Bis(2-chloroisopropyl) Ether	240 U	140 U	85 U	26 U	65 U	13 U	130 U	350 U
Bis(2-ethylhexyl) Phthalate	7100 J	1900 J	2400 J	350 J	440 J	46 J	520 J	2000 J
Butyl Benzyl Phthalate	300 U	300 J	110 U	32 U	130 J	16 U	160 U	430 U
Carbazole	360 J	260 J	420	150	190 J	12 J	240 J	340 J
Chrysene	4400	3800	3700	2100	2200	120	2700	3900
Dibenz(a,h)anthracene	660 J	590	600	310	300	20 J	380 J	600 J
Dibenzofuran	120 J	70 J	140 J	60 J	56 J	6 U	85 J	170 U
Diethyl Phthalate	120 U	67 U	43 U	13 U	33 U	6.5 U	65 U	180 U
Dimethyl Phthalate	92 U	150 J	91 J	100	25 U	5 U	91 J	140 J
Di-n-butyl Phthalate	720 U	410 U	260 U	79 U	200 U	40 U	400 U	1100 U
Di-n-octyl Phthalate	160 U	87 U	56 U	17 U	43 U	8.5 U	85 U	230 U
Fluoranthene	6500	4500	6700	3900	3400	200	4000	5100
Fluorene	290 J	190 J	450	170	120 J	6.6 J	180 J	210 J
Hexachlorobenzene	110 U	62 U	40 U	12 U	30 U	6 U	60 U	170 U
Hexachlorobutadiene	230 U	130 U	82 U	25 U	63 U	13 U	130 U	340 U
Hexachlorocyclopentadiene	2700 U	1500 U	950 U	290 U	730 U	150 U	1500 U	3900 U
Hexachloroethane	290 U	160 U	110 U	31 U	78 U	16 U	160 U	420 U
Indeno(1,2,3-cd)pyrene	3200	2800	2500	1300	1400	92	1800	2600
Isophorone	92 U	52 U	33 U	10 U	25 U	5 U	50 U	140 U
Naphthalene	210 U	120 U	130 J	65 J	58 U	12 U	120 U	310 U
Nitrobenzene	210 U	120 U	72 U	22 U	55 U	11 U	110 U	300 U
N-Nitrosodi-n-propylamine	220 U	130 U	79 U	24 U	60 U	12 U	120 U	330 U
N-Nitrosodiphenylamine	150 U	82 U	53 U	16 U	40 U	8 U	80 U	220 U
Pentachlorophenol	1900 U	1100 U	660 U	200 U	500 U	100 U	1000 U	2700 U
Phenanthrene	2400	1700	3400	1600	1600	79	2000	1800
Phenol	190 U	110 U	66 U	20 U	50 U	10 U	100 U	270 U
Pyrene	6300	4800	5700	3400	3400	200	4000	5000

Table 7-28. Summary of Semi-volatile Organic Compound Data - General Area Sediment

Sample ID	SD_G-10-SD1	SD_G-11-SD1	SD_G-11-SD1D	SD_G-12-SD1	SD_G-17-SD1	SD_G-01-CR1A	SD_G-03-CR1A	SD_G-04-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	30 U	65 U	65 U	13 U	22 U	110 U	65 U	85 U
1,2-Dichlorobenzene	33 U	73 U	73 U	15 U	24 U	120 U	73 U	95 U
1,3-Dichlorobenzene	35 U	75 U	75 U	15 U	25 U	120 U	75 U	98 U
1,4-Dichlorobenzene	33 U	73 U	73 U	15 U	24 U	120 U	73 U	95 U
2,4,5-Trichlorophenol	18 U	38 U	38 U	20 J	13 U	59 U	38 U	49 U
2,4,6-Trichlorophenol	16 U	35 U	35 U	7 U	12 U	55 U	35 U	46 U
2,4-Dichlorophenol	12 U	25 U	25 U	5 U	8.2 U	40 U	25 U	33 U
2,4-Dimethylphenol	63 U	140 U	140 U	28 U	45 U	220 U	140 U	180 U
2,4-Dinitrophenol	200 U	430 UJ	430 UJ	85 U	140 R	670 U	430 U	560 UJ
2,4-Dinitrotoluene	18 U	38 U	38 U	7.5 U	13 U	59 U	38 U	49 U
2,6-Dinitrotoluene	23 U	50 U	50 U	10 U	17 U	79 U	50 U	66 U
2-Chloronaphthalene	19 U	40 U	40 U	8 U	14 U	63 U	40 U	53 U
2-Chlorophenol	23 U	50 U	50 U	10 U	17 U	79 U	50 U	66 U
2-Methyl-4,6-dinitrophenol	16 U	35 U	35 U	7 U	12 U	55 U	35 U	46 U
2-Methylnaphthalene	30 J	55 U	55 U	11 U	18 U	89 J	55 U	110 J
2-Methylphenol	18 U	38 U	38 U	7.5 U	13 U	59 U	38 U	49 U
2-Nitroaniline	37 U	80 U	80 U	16 U	27 U	130 U	80 U	110 U
2-Nitrophenol	18 U	38 U	38 U	7.5 U	13 U	59 U	38 U	49 U
3,3'-Dichlorobenzidine	43 U	93 U	93 U	19 U	31 U	150 U	93 U	130 U
3-Nitroaniline	29 U	63 U	63 U	13 U	21 U	98 U	63 U	82 U
4-Bromophenyl Phenyl Ether	19 U	40 U	40 U	8 U	14 U	63 U	40 U	53 U
4-Chloro-3-methylphenol	16 U	35 U	35 U	7 U	12 U	55 U	35 U	46 U
4-Chloroaniline	22 U	48 U	48 U	9.5 U	16 U	75 U	48 U	63 U
4-Chlorophenyl Phenyl Ether	16 U	35 U	35 U	7 U	12 U	55 U	35 U	46 U
4-Methylphenol	36 J	38 U	38 U	7.5 U	270	59 U	38 U	49 U
4-Nitroaniline	21 U	45 U	45 U	9 U	15 U	71 U	45 U	59 U
4-Nitrophenol	210 U	450 U	450 U	90 U	150 U	710 U	450 U	590 U
Acenaphthene	91 J	81 J	57 J	48	22 J	55 U	54 J	82 J
Acenaphthylene	260	170 J	150 J	77	96	440	530	570
Anthracene	450	350	260	160	110	370 J	470	530
Benz(a)anthracene	2200	1400	1200	590	640	1200	2100	2300
Benzaldehyde	88 U	200 U	200 U	39 U	63 U	310 U	200 U	260 U
Benzo(a)pyrene	4400	1800	1500	910	1000	1700	2700	3500
Benzo(b)fluoranthene	4200	2200	1800	820	1300	2400	2300	3600
Benzo(g,h,i)perylene	2200	1100	900	400	600	1300	1600	2300
Benzo(k)fluoranthene	1400	800	650	310	400	720	760	1300

Table 7-28. Summary of Semi-volatile Organic Compound Data - General Area Sediment

Sample ID	SD_G-10-SD1	SD_G-11-SD1	SD_G-11-SD1D	SD_G-12-SD1	SD_G-17-SD1	SD_G-01-CR1A	SD_G-03-CR1A	SD_G-04-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzoic Acid	1100 R	2400 R	2400 R	480 U	790 R	3800 R	2400 R	3200 R
Benzyl Alcohol	24 U	53 U	53 U	11 U	18 U	82 U	53 U	69 U
Biphenyl	22 U	48 U	48 U	9.5 U	16 U	75 U	48 U	63 U
Bis(2-chloroethoxy)methane	18 U	38 U	38 U	7.5 U	13 U	59 U	38 U	49 U
Bis(2-chloroethyl) Ether	22 U	48 U	48 U	9.5 U	16 U	75 U	48 U	63 U
Bis(2-chloroisopropyl) Ether	30 U	65 U	65 U	13 U	22 U	110 U	65 U	85 U
Bis(2-ethylhexyl) Phthalate	970 J	250 J	270 J	270 J	380 J	1400 J	320 J	230 U
Butyl Benzyl Phthalate	230	80 U	80 U	16 U	27 U	130 U	80 U	110 U
Carbazole	250	190	140 J	65	77 J	120 J	78 J	130 J
Chrysene	3500	2000	1600	780	1000	1700	2400	2600
Dibenz(a,h)anthracene	500	260	220	100	120	280 J	320	520
Dibenzofuran	57 J	51 J	30 U	25 J	23 J	53 J	36 J	110 J
Diethyl Phthalate	15 U	33 U	33 U	6.5 U	11 U	51 U	33 U	43 U
Dimethyl Phthalate	83 J	97 J	52 J	88	120	100 J	25 U	240 J
Di-n-butyl Phthalate	90 U	200 U	200 U	40 U	65 U	310 U	200 U	260 U
Di-n-octyl Phthalate	20 U	43 U	43 U	8.5 U	14 U	67 U	43 U	56 U
Fluoranthene	6700	3300	2600	1600	1400	2300	3300	3600
Fluorene	130	110 J	90 J	66	38 J	150 J	160 J	210 J
Hexachlorobenzene	14 U	30 U	30 U	6 U	9.9 U	47 U	30 U	40 U
Hexachlorobutadiene	29 U	63 U	63 U	13 U	21 U	98 U	63 U	82 U
Hexachlorocyclopentadiene	330 U	730 U	730 U	150 U	240 U	1200 U	730 U	950 U
Hexachloroethane	36 U	78 U	78 U	16 U	26 U	130 U	78 U	110 U
Indeno(1,2,3-cd)pyrene	2300	1200	990	420	710	1300	1400	2100
Isophorone	12 U	25 U	25 U	5 U	8.2 U	40 U	25 U	33 U
Naphthalene	45 J	58 U	58 U	14 J	20 J	90 U	58 U	160 J
Nitrobenzene	26 U	55 U	55 U	11 U	18 U	86 U	55 U	72 U
N-Nitrosodi-n-propylamine	28 U	60 U	60 U	12 U	20 U	94 U	60 U	79 U
N-Nitrosodiphenylamine	19 U	40 U	40 U	8 U	14 U	63 U	40 U	53 U
Pentachlorophenol	230 U	500 U	500 U	100 U	170 U	790 U	500 U	660 U
Phenanthrene	2000	1800	1200	760	460	770	1400	1500
Phenol	23 U	50 U	50 U	10 U	17 U	79 U	50 U	66 U
Pyrene	5600	3200	2500	1400	1300	2200	4100	4500

Table 7-28. Summary of Semi-volatile Organic Compound Data - General Area Sediment

Sample ID	SD_G-05-CR1A	SD_G-07-CR1A	SD_G-09-CR1A	SD_G-10-CR1A	SD_G-11-CR1A	SD_G-12-CR1A	SD_G-17-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	1-2	1-2	1-2	1-2	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
1,2,4-Trichlorobenzene	130 U	230 U	490 U	2.6 U	65 U	2.6 U	2.6 U
1,2-Dichlorobenzene	150 U	250 U	550 U	2.9 U	73 U	2.9 U	2.9 U
1,3-Dichlorobenzene	150 U	260 U	560 U	3 U	75 U	3 U	3 U
1,4-Dichlorobenzene	150 U	250 U	550 U	2.9 U	73 U	2.9 U	2.9 U
2,4,5-Trichlorophenol	75 U	130 U	280 U	1.5 U	38 U	1.5 U	1.5 U
2,4,6-Trichlorophenol	70 U	130 U	270 U	1.4 U	35 U	1.4 U	1.4 U
2,4-Dichlorophenol	50 U	86 U	190 U	1 U	25 U	1 U	1 U
2,4-Dimethylphenol	280 U	480 U	1100 U	5.5 U	140 U	5.5 U	5.5 U
2,4-Dinitrophenol	850 UJ	1500 UJ	3200 U	17 U	430 UJ	17 U	17 R
2,4-Dinitrotoluene	75 U	130 U	280 U	1.5 U	38 U	1.5 U	1.5 U
2,6-Dinitrotoluene	100 U	180 U	380 U	2 U	50 U	2 U	2 U
2-Chloronaphthalene	80 U	140 U	300 U	1.6 U	40 U	1.6 U	1.6 U
2-Chlorophenol	100 U	180 U	380 U	2 U	50 U	2 U	2 U
2-Methyl-4,6-dinitrophenol	70 U	130 U	270 U	1.4 U	35 U	1.4 U	1.4 U
2-Methylnaphthalene	110 U	220 J	420 U	2.2 U	55 U	2.2 U	2.2 U
2-Methylphenol	75 U	130 U	280 U	1.5 U	38 U	1.5 U	1.5 U
2-Nitroaniline	160 U	280 U	600 U	3.2 U	80 U	3.2 U	3.2 U
2-Nitrophenol	75 U	130 U	280 U	1.5 U	38 U	1.5 U	1.5 U
3,3'-Dichlorobenzidine	190 U	320 U	700 U	3.7 U	93 U	3.7 U	3.7 U
3-Nitroaniline	130 U	220 U	470 U	2.5 U	63 U	2.5 U	2.5 U
4-Bromophenyl Phenyl Ether	80 U	140 U	300 U	1.6 U	40 U	1.6 U	1.6 U
4-Chloro-3-methylphenol	70 U	130 U	270 U	1.4 U	35 U	1.4 U	1.4 U
4-Chloroaniline	95 U	170 U	360 U	1.9 U	48 U	1.9 U	1.9 U
4-Chlorophenyl Phenyl Ether	70 U	130 U	270 U	1.4 U	35 U	1.4 U	1.4 U
4-Methylphenol	75 U	130 U	280 U	1.5 U	38 U	1.5 U	5.3 J
4-Nitroaniline	90 U	160 U	340 U	1.8 U	45 U	1.8 U	1.8 U
4-Nitrophenol	900 U	1600 U	3400 U	18 U	450 U	18 U	18 U
Acenaphthene	110 J	640 J	270 U	1.4 U	170 J	1.4 U	1.4 U
Acenaphthylene	480	970	230 U	2 J	210	1.2 U	1.2 J
Anthracene	500	2200	300 U	2.4 J	670	1.6 J	1.7 J
Benz(a)anthracene	1400	5300	460 J	12	1800	6.5 J	5.7 J
Benzaldehyde	390 U	670 U	1500 U	7.7 U	200 U	7.7 U	32 J
Benzo(a)pyrene	1900	6100	680 J	18	2100	8.5	6.8 J
Benzo(b)fluoranthene	2200	6600	850 J	23	2300	9.4	8.4
Benzo(g,h,i)perylene	960	3300	570 J	13	1200	4.8 J	1.5 U
Benzo(k)fluoranthene	810	2600	340 J	9.5	930	3.2 J	2.6 J

Table 7-28. Summary of Semi-volatile Organic Compound Data - General Area Sediment

Sample ID	SD_G-05-CR1A	SD_G-07-CR1A	SD_G-09-CR1A	SD_G-10-CR1A	SD_G-11-CR1A	SD_G-12-CR1A	SD_G-17-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	1-2	1-2	1-2	1-2	1-2	1-2	1-2
Units	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg	µg/kg
Benzoic Acid	4800 R	8300 R	18000 U	96 R	2400 R	96 U	160 J
Benzyl Alcohol	110 U	190 U	400 U	2.1 U	53 U	2.1 U	2.1 U
Biphenyl	95 U	170 U	360 U	1.9 U	48 U	1.9 U	2 J
Bis(2-chloroethoxy)methane	75 U	130 U	280 U	1.5 U	38 U	1.5 U	1.5 U
Bis(2-chloroethyl) Ether	95 U	170 U	360 U	1.9 U	48 U	1.9 U	1.9 U
Bis(2-chloroisopropyl) Ether	130 U	230 U	490 U	2.6 U	65 U	2.6 U	2.6 U
Bis(2-ethylhexyl) Phthalate	450 J	610 U	1400 U	20 J	330 J	13 U	7 U
Butyl Benzyl Phthalate	160 U	280 U	600 U	3.2 U	99 J	3.2 U	3.2 U
Carbazole	200 J	620 J	250 U	1.6 J	280	1.5 J	2.4 J
Chrysene	1700	6600	450 J	19	2200	7.5	2.5 J
Dibenz(a,h)anthracene	280 J	830 J	280 U	2.8 J	270	1.5 U	1.5 U
Dibenzofuran	71 J	350 J	230 U	1.2 U	97 J	1.2 U	1.2 U
Diethyl Phthalate	65 U	120 U	250 U	1.3 U	33 U	1.3 U	1.6 J
Dimethyl Phthalate	62 J	86 U	870 J	1 U	25 U	1 U	65
Di-n-butyl Phthalate	400 U	680 U	1500 U	7.9 U	200 U	7.9 U	7.9 U
Di-n-octyl Phthalate	85 U	150 U	320 U	1.7 U	43 U	1.7 U	1.7 U
Fluoranthene	2800	11000	730 J	26	4100	13	12
Fluorene	160 J	750 J	210 U	1.1 U	230	1.1 U	1.1 U
Hexachlorobenzene	60 U	110 U	230 U	1.2 U	30 U	1.2 U	1.2 U
Hexachlorobutadiene	130 U	220 U	470 U	2.5 U	63 U	2.5 U	2.5 U
Hexachlorocyclopentadiene	1500 U	2500 U	5500 U	29 U	730 U	29 U	29 U
Hexachloroethane	160 U	270 U	580 U	3.1 U	78 U	3.1 U	3.1 U
Indeno(1,2,3-cd)pyrene	1200	3700	510 J	13	1200	4.9 J	3.3 J
Isophorone	50 U	86 U	190 U	1 U	25 U	1 U	1 U
Naphthalene	120 U	470 J	430 U	2.3 U	64 J	2.3 U	2.3 U
Nitrobenzene	110 U	190 U	420 U	2.2 U	55 U	2.2 U	2.2 U
N-Nitrosodi-n-propylamine	120 U	210 U	450 U	2.4 U	60 U	2.4 U	2.4 U
N-Nitrosodiphenylamine	80 U	140 U	300 U	1.6 U	40 U	1.6 U	1.6 U
Pentachlorophenol	1000 U	1800 U	3800 U	20 U	500 U	20 U	20 U
Phenanthrene	1300	6500	310 J	8.1	2700	5.2 J	8 J
Phenol	100 U	180 U	380 U	2 U	50 U	2 U	2 U
Pyrene	2900	11000	980 J	23	4000	17	5.5 J

Table 7-29. Summary of Metals Data - General Area Sediment

Sample ID	SD_G-01-SD1	SD_G-02-SD1	SD_G-03-SD1	SD_G-04-SD1	SD_G-05-SD1	SD_G-06-SD1	SD_G-07-SD1	SD_G-09-SD1
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	2	1.49	1.07	1.87	0.73	0.045 U	0.596	3.75
Arsenic	9.3	7.1 J	4.2 J	3.3 J	2.9 J	1.4 U	2.9 J	8.4 J
Barium	134	187	83.9	46.7 J	40.9	15.2	44.3	118
Beryllium	2.55	3.06	1.12	0.54	0.75	0.67	0.56	2.66
Cadmium	3.29	1.92	1.26	0.49	0.7	0.12 J	0.4	2.88
Chromium	193	126	65.4	56	54.6	7.3	34.1	153
Cobalt	10.4	8	5.29	2.8	3.18	1.42	2.57	10.9
Copper	218	126	79.5	32	55.9	3.8	37.1	129
Lead	467	310	197	83	124	18	111	223
Manganese	1160	704	318	114	139	99.4	127	288
Molybdenum	13.4	6.83	6.18	1.59	3.32	1.6	1.75	7.89
Nickel	92.1	30.3	26.6	8.69	14.7	3.01	7.86	41
Selenium	1.6 J	2 J	0.7 J	0.4 U	0.7 J	0.5 J	0.5 J	1.9 J
Silver	2.84	2.08	0.881	0.503 J	0.58	0.135	0.377	1.13
Thallium	1.5 U	1.7 U	1.1 U	0.8 U	0.7 U	0.6 U	0.7 U	2.1 U
Vanadium	55.3	37.4	22.8	10.4	14.9	8	13.4	36.7
Zinc	899	331	271	135	200	27.9	138	528

Table 7-29. Summary of Metals Data - General Area Sediment

Sample ID	SD_G-10-SD1	SD_G-11-SD1	SD_G-11-SD1D	SD_G-12-SD1	SD_G-17-SD1	SD_G-01-CR1A	SD_G-03-CR1A	SD_G-04-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2	1-2
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	0.441	0.213	0.153	0.078 U	1.56 J	6.93	0.256	8.53
Arsenic	3.7 J	1.2 U	2.6 J	3.7	4.1 J	15.3	2.4 J	13.9
Barium	36.8	19.9	19.3	27.1	51.1	73.8	20.4	89.4
Beryllium	0.77	0.34	0.3	0.57	1.1	1.74	0.29	1.44
Cadmium	0.59	0.28	0.23	0.24	1	2.61	0.21	1.2
Chromium	24.7	15.7	13.5	17	57.9	316	9.8	235
Cobalt	4.15	1.66	1.62	4.17	4.4	6.39	1.88	6.62
Copper	19.2	11.1	10.5	11.7	43.1	135	17.2	130
Lead	38	22	20	22	81.4	263	35	229
Manganese	174	130	111	164	268	818	132	274
Molybdenum	2.46	2.27	1.15	1.82	3	3.72	0.5 J	3.7
Nickel	8.08	4.31	4.02	8.35	12	16	4.31	10.2
Selenium	0.8 J	0.3 U	0.3 U	0.7 J	1.8 J	1.9 J	0.3 U	1.7 J
Silver	0.213	0.116	0.094	0.189	0.6 U	0.907	0.087	0.527
Thallium	0.9 U	0.6 U	0.6 U	0.6 U	1.3 U	1.2 U	0.5 U	1 U
Vanadium	17.2	7.2	6.1	21.5	22.8	30	7.7	23.8
Zinc	119	64.1	46.9	59.1	185	1090	138	337

Table 7-29. Summary of Metals Data - General Area Sediment

Sample ID	SD_G-05-CR1A	SD_G-07-CR1A	SD_G-09-CR1A	SD_G-10-CR1A	SD_G-11-CR1A	SD_G-12-CR1A	SD_G-17-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	1-2	1-2	1-2	1-2	1-2	1-2	1-2
Units	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Antimony	1.26	1.63	5.85	0.024 U	0.347	0.012 U	0.015 UJ
Arsenic	4.6	6.5	6.8 U	2.2 J	1.4 U	3.1	1.7 J
Barium	45.5	76.5	50.9	11.9	17.7	20.9	15.8
Beryllium	0.69	0.78	1.17	0.37	0.26	0.49	0.76
Cadmium	0.89	1.04	1.65	0.08 J	0.27	0.13	0.1 J
Chromium	74.6	133	151	6.4	13.4	9.5	6.4
Cobalt	3.06	2.97	5.25	1.74	1.8	3.63	0.7 J
Copper	62.5	86.3	78.5	2.4	21.8	6.3	1.8
Lead	128	161	112	5.2	38	7.2	7.8
Manganese	106	120	73.2	77	115	149	37.8
Molybdenum	2.32	2.14	4.5	0.83	2.25	0.68	1
Nickel	11.8	9.71	7.2	2.63	6.34	5.5	1.8
Selenium	0.6 J	0.7 J	5.2 J	0.6 J	0.3 U	0.5 J	1.4
Silver	0.466	0.497	0.323	0.069	2.21	0.075	0.3 U
Thallium	0.6 U	0.7 U	3 U	0.5 U	0.6 U	0.5 U	0.7 U
Vanadium	14.4	16.4	22.4	9.5	7.5	17.4	10.7
Zinc	353	318	228	21.1	58.9	32.9	8.9

Table 7-30. Summary of Grain Size, Total Organic Carbon, and pH Data - General Area Sediment

Sample ID	SD_G-01-SD1	SD_G-02-SD1	SD_G-03-SD1	SD_G-04-SD1	SD_G-05-SD1	SD_G-06-SD1	SD_G-07-SD1	SD_G-09-SD1
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface	Surface	Surface	Surface	Surface	Surface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	0-1	0-1	0-1
Clay %	9.28	9.3	0.64	2.72	0.47	4.79	2.27	8.08
Gravel, Fine %	0.03	1.2	2.86	6.05	14	1.98	5.16	3.61
Gravel, Medium %	0	0.18	0.35	1.32	7.03	11.5	1.33	2.97
Sand, Coarse %	1.87	3.86	9.11	16.9	13.1	8.18	10.9	7.77
Sand, Fine %	5.87	8.11	29	21.2	15.5	28.6	26.3	14.7
Sand, Medium %	2.86	4.21	13.2	29.4	14.9	23.2	33.2	7.86
Sand, Very Coarse %	1.79	3.5	10.8	14.9	15.9	4.36	11.7	5.52
Sand, Very Fine %	6.44	4.52	8.17	3.78	4.86	7.74	4.06	9.53
Silt %	63.4	62	26.3	8.69	16.5	13.7	9.78	40.8
Carbon, Total Organic %	8.45 J	14.4 J	6.26 J	9.44	5.36 J	0.982 J	2.37 J	15.8 J
pH	6.23	5.91	5.88	6.14	5.42	6.49	5.04	5.94
Total Solids %	27.1	24	37.8	52.4	59.7	65.1	59.4	18.4

Table 7-30. Summary of Grain Size, Total Organic Carbon, and pH Data - General Area Sediment

Sample ID	SD_G-10-SD1	SD_G-11-SD1	SD_G-11-SD1D	SD_G-12-SD1	SD_G-17-SD1	SD_G-01-CR1A	SD_G-03-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Surface	Surface	Surface/Dup	Surface	Surface	Subsurface	Subsurface
Sample Depth (ft)	0-1	0-1	0-1	0-1	0-1	1-2	1-2
Clay %	3.26	0.29	NA	7.91	7.6	11.3	0.61
Gravel, Fine %	6.13	14.2	NA	0.88	2.72	3.31	6.07
Gravel, Medium %	4.87	0.79	NA	0.27	0.38	1.1	2.13
Sand, Coarse %	17.1	17.6	NA	4.56	8.23	4.48	30.3
Sand, Fine %	23.7	16.6	NA	25.4	24.1	21	10.3
Sand, Medium %	12.8	20.3	NA	8.07	9.36	6.08	20.5
Sand, Very Coarse %	13.5	25.9	NA	2.81	4.97	7.04	31.8
Sand, Very Fine %	6.68	1.79	NA	9.87	9.7	7.35	0.86
Silt %	14.4	1.59	NA	36.4	30.8	47.6	2.61
Carbon, Total Organic %	15.7 J	1.47 J	1.63 J	2.17 J	8.04	8.74 J	0.678 J
pH	6.47	6.47	6.55	6.15	6.22	5.57	5.95
Total Solids %	43.4	71.6	68.1	66.7	30.4	31.9	76.5

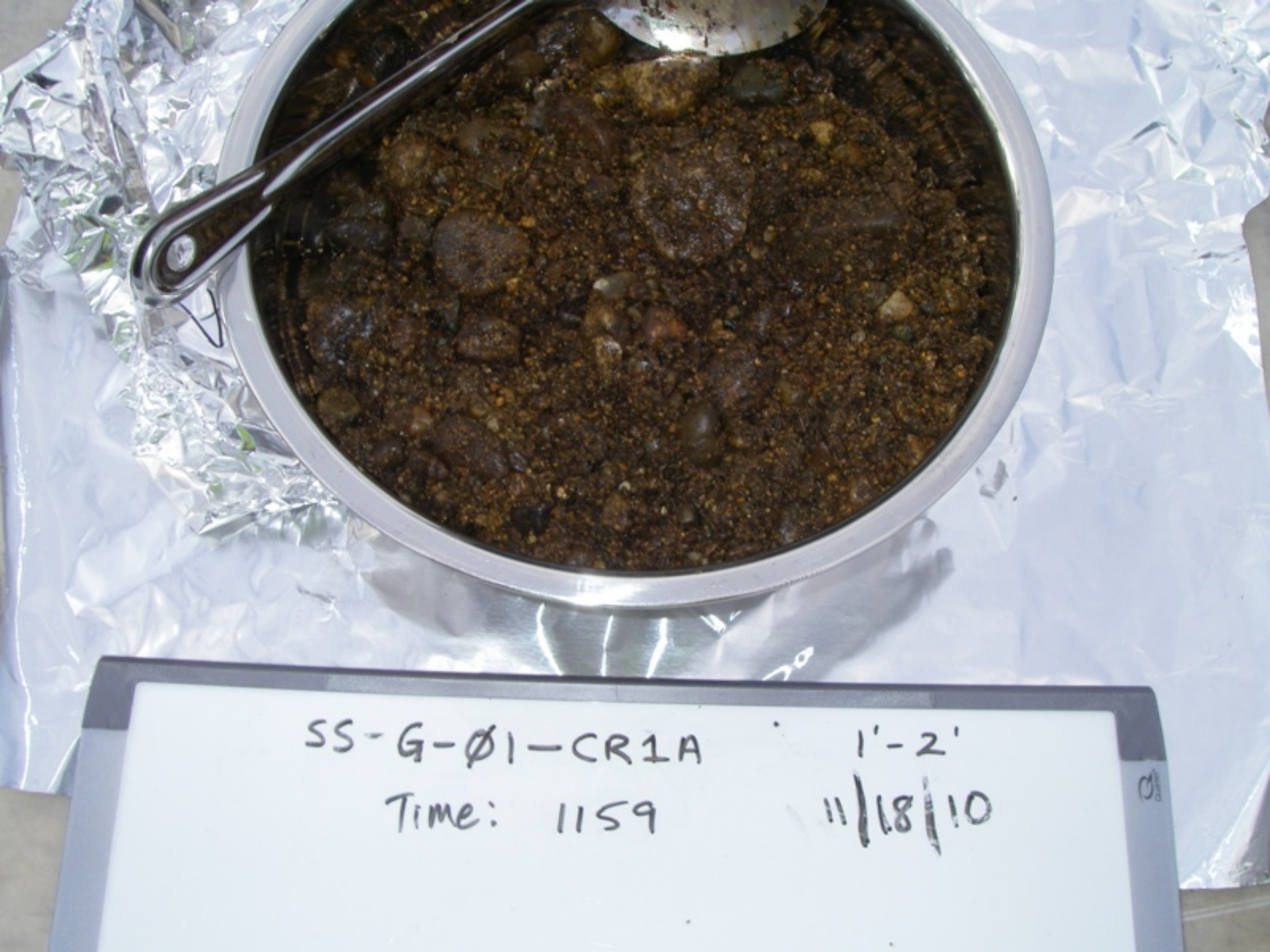
Table 7-30. Summary of Grain Size, Total Organic Carbon, and pH Data - General Area Sediment

Sample ID	SD_G-04-CR1A	SD_G-05-CR1A	SD_G-07-CR1A	SD_G-09-CR1A	SD_G-10-CR1A	SD_G-11-CR1A	SD_G-12-CR1A	SD_G-17-CR1A
Matrix	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment	Sediment
Sample Type	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface	Subsurface
Sample Depth (ft)	1-2	1-2	1-2	1-2	1-2	1-2	1-2	1-2
Clay %	14.8	4.59	5.26	18.8	2.77	0.67	4.69	0.53
Gravel, Fine %	1.41	14.2	4.58	0.27	7	13.1	1.96	0.34
Gravel, Medium %	1.88	17	4.58	0	2.65	1.15	0	0
Sand, Coarse %	9.28	6.68	13.5	12.3	25.5	20.9	3.52	12.3
Sand, Fine %	13.4	17.4	21.3	13.7	16.2	20.1	27.8	24.5
Sand, Medium %	6.17	8.68	13	10.9	17.2	15.3	8.43	16.4
Sand, Very Coarse %	4.62	10.9	11.9	1.29	18.6	31.9	3.49	2.37
Sand, Very Fine %	5.42	4.56	4.29	5.58	3.66	1.85	13.12	7.57
Silt %	35.3	17.9	14.5	35	10.1	2.33	34.9	36.8
Carbon, Total Organic %	1.73 J	3.18 J	8.66 J	15.3 J	0.651 J	4.23 J	0.477	4.52
pH	5.56	5.42	6.43	6.02	6.55	6.49	6.67	5.45
Total Solids %	38	65.4	57.3	13.2	73.1	66.6	76.3	61.3

SS-SG-0103

SG-01-04

SG-01-04

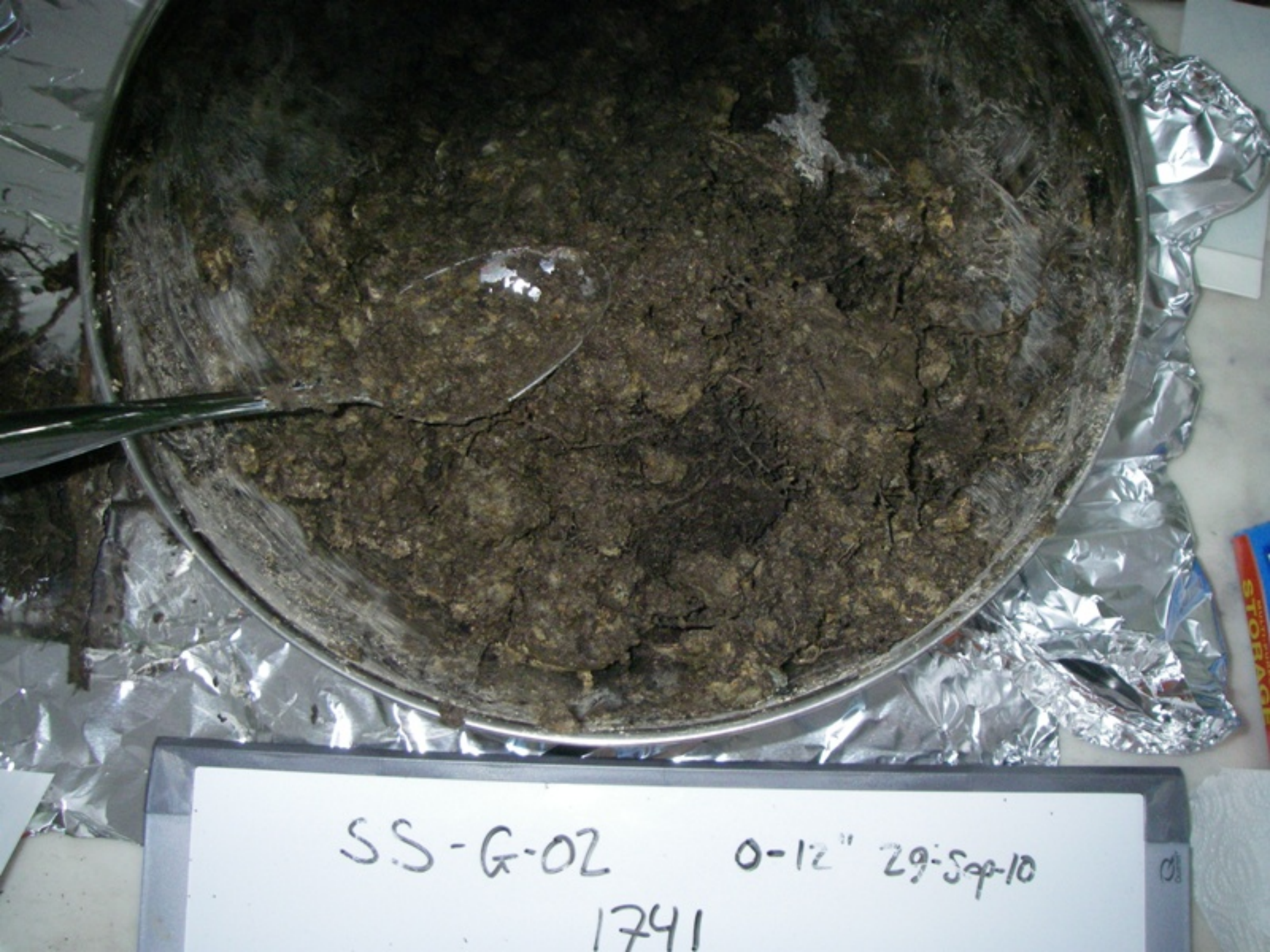

SS-G-Ø1-CR1A 1'-2'
Time: 1159 11/18/10

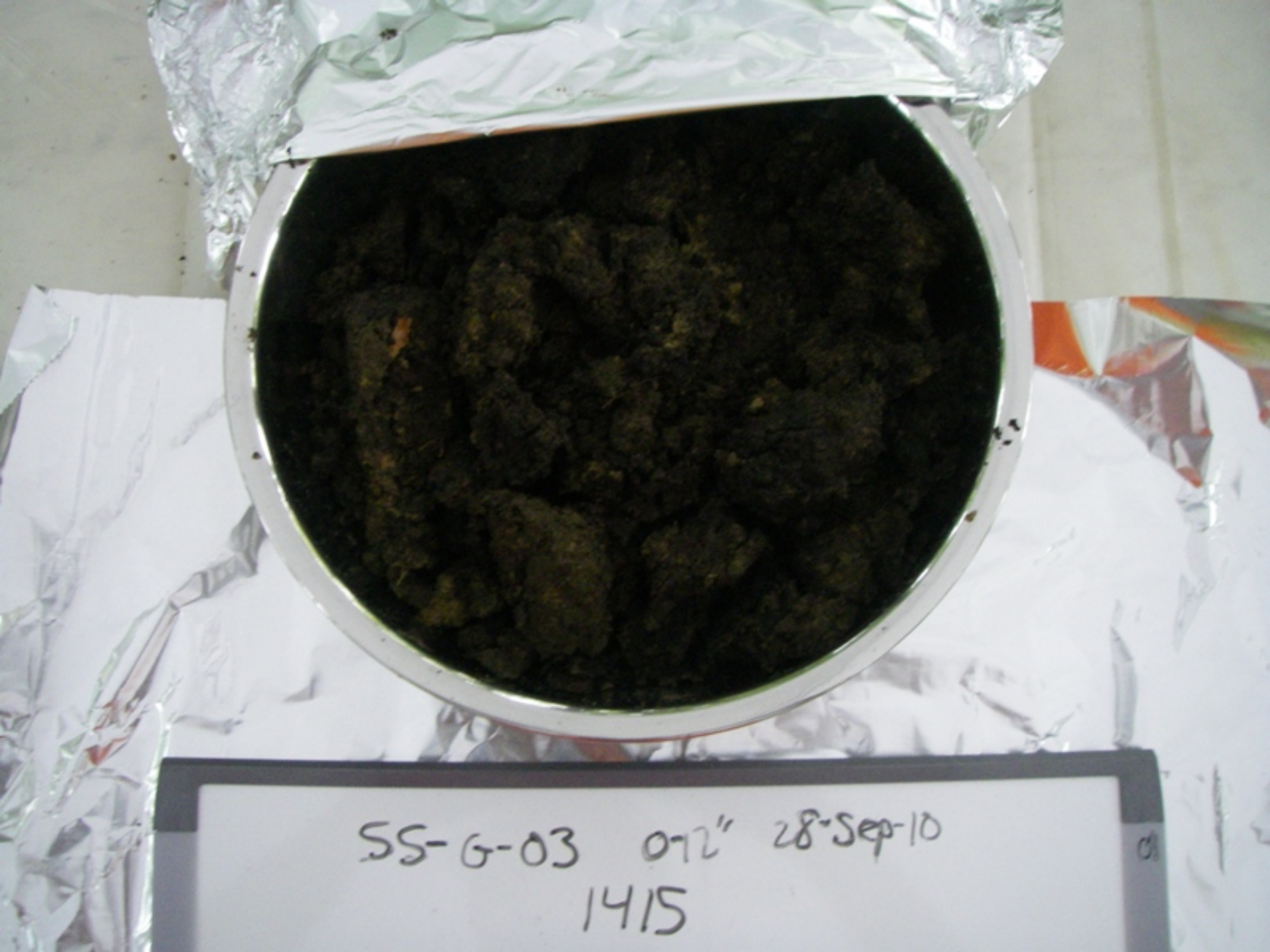
SS-G-01 0-12" 28-Sep-10
1139

SS-G-Ø1-SS2
0-12"
Time: 0919
11/18/10

SS-G-Ø1-SS4
Time: 0941
0-12"
11/18/10
NUM FOIL
MINUM FOIL

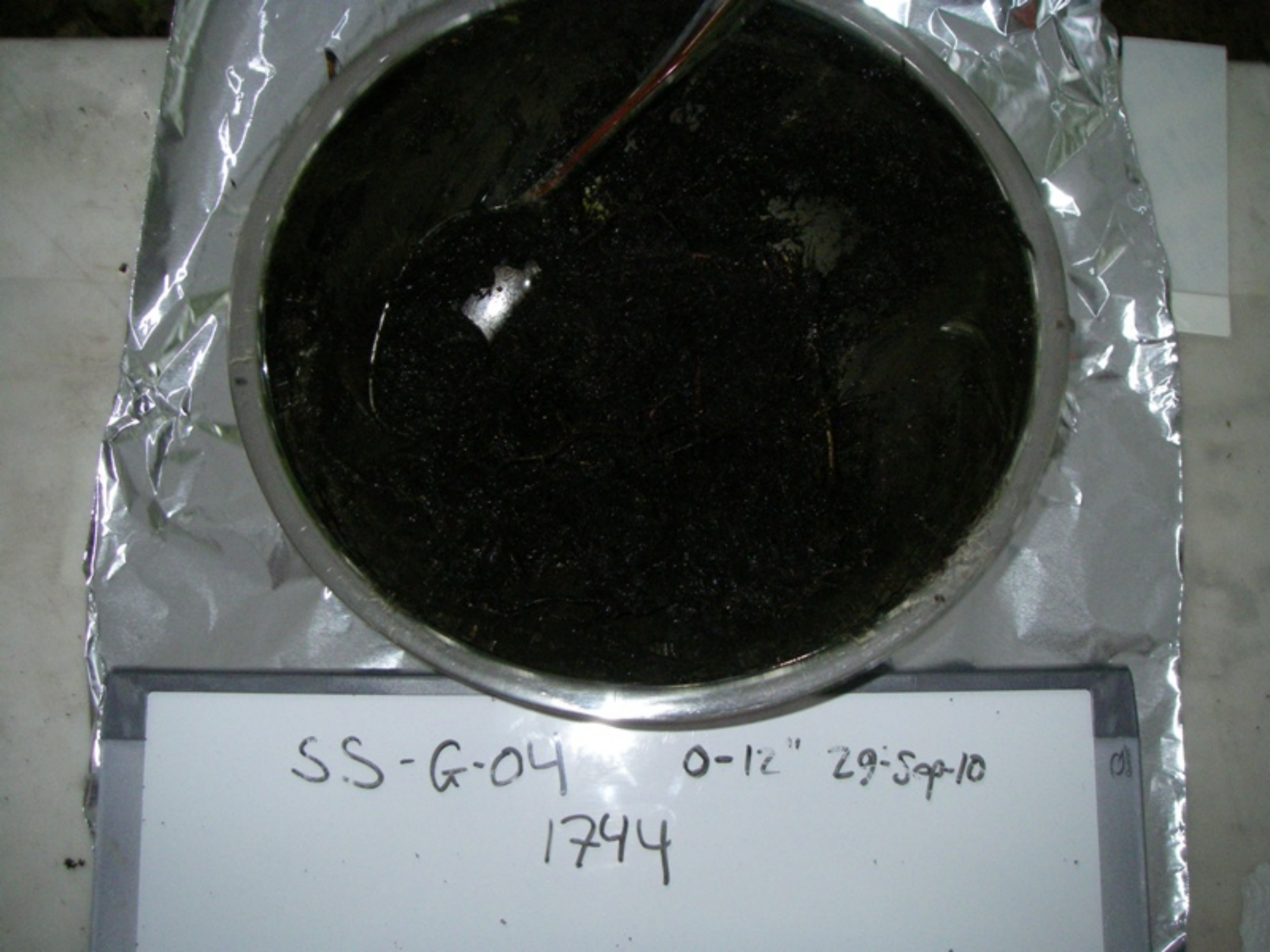
SS-G-Ø1-SS1
Time: 1215
0-12"
11/18/10


SS-G-02 0-12" 29-Sep-10
1741


SS-G-03 072" 28-Sep-10
1415

SS-G-Ø1-SS3
Time: 0950
0-12"
11/18/10

SS-G-04

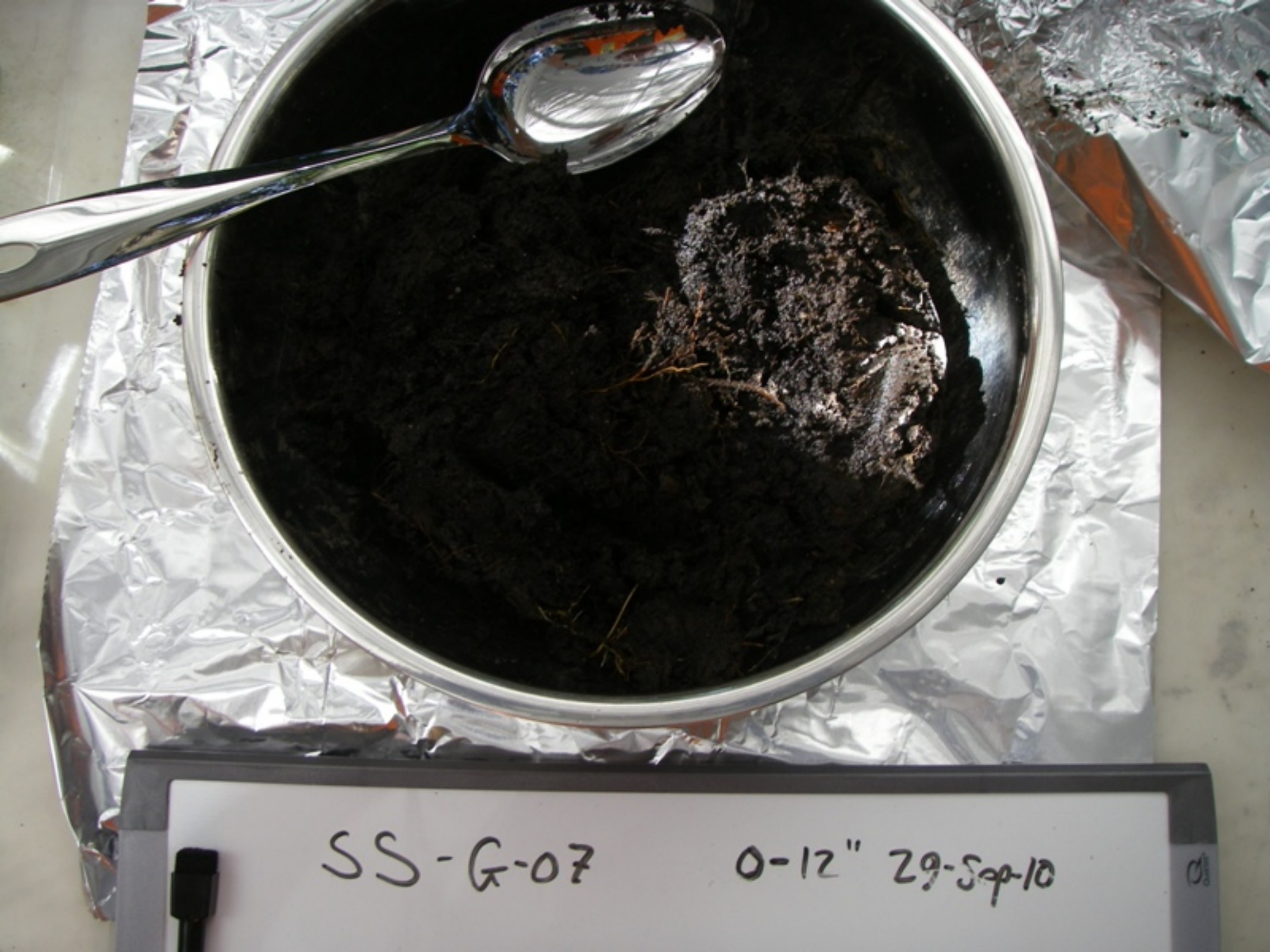

SS-G-04 0-12" 29-Sep-10
1744

SS-G-05A 12-18" 30-Sep-10
1717

SS-G-05 0-12" 30-Sep-10
1702

SS-G-05 0-12" 30-Sep-10
1702

SS-G-06 0-72" 28-Sep-10
1347


SS-G-07 0-12" 29-Sep-10

SS-G-07 0-12" 29-Sep-10
1519

SS-G-08 0-12"
1510

SS-G-09 0-12" 29-Sep-10
1521

SS-S-14
Core

SS-G-10-SS1 0-12"
Time: 18-Nov-10

SS-G-12-SS1 0-12"
Time: 1507 18-Nov-10

SS-G-13-SS1 0-12"
Time: 1505 18-Nov-10

SS-G-14 0-12" 01-Oct-10

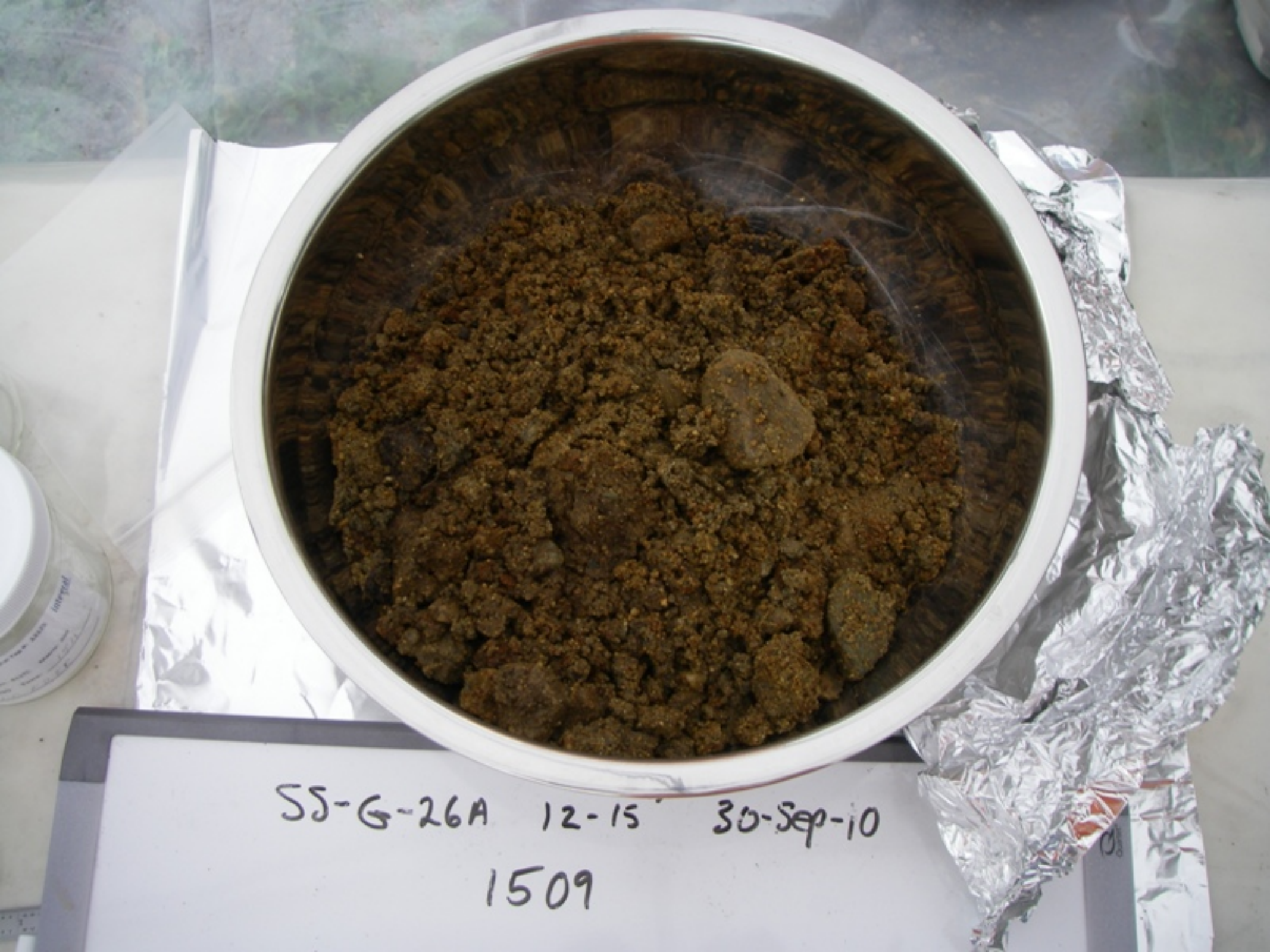
0947

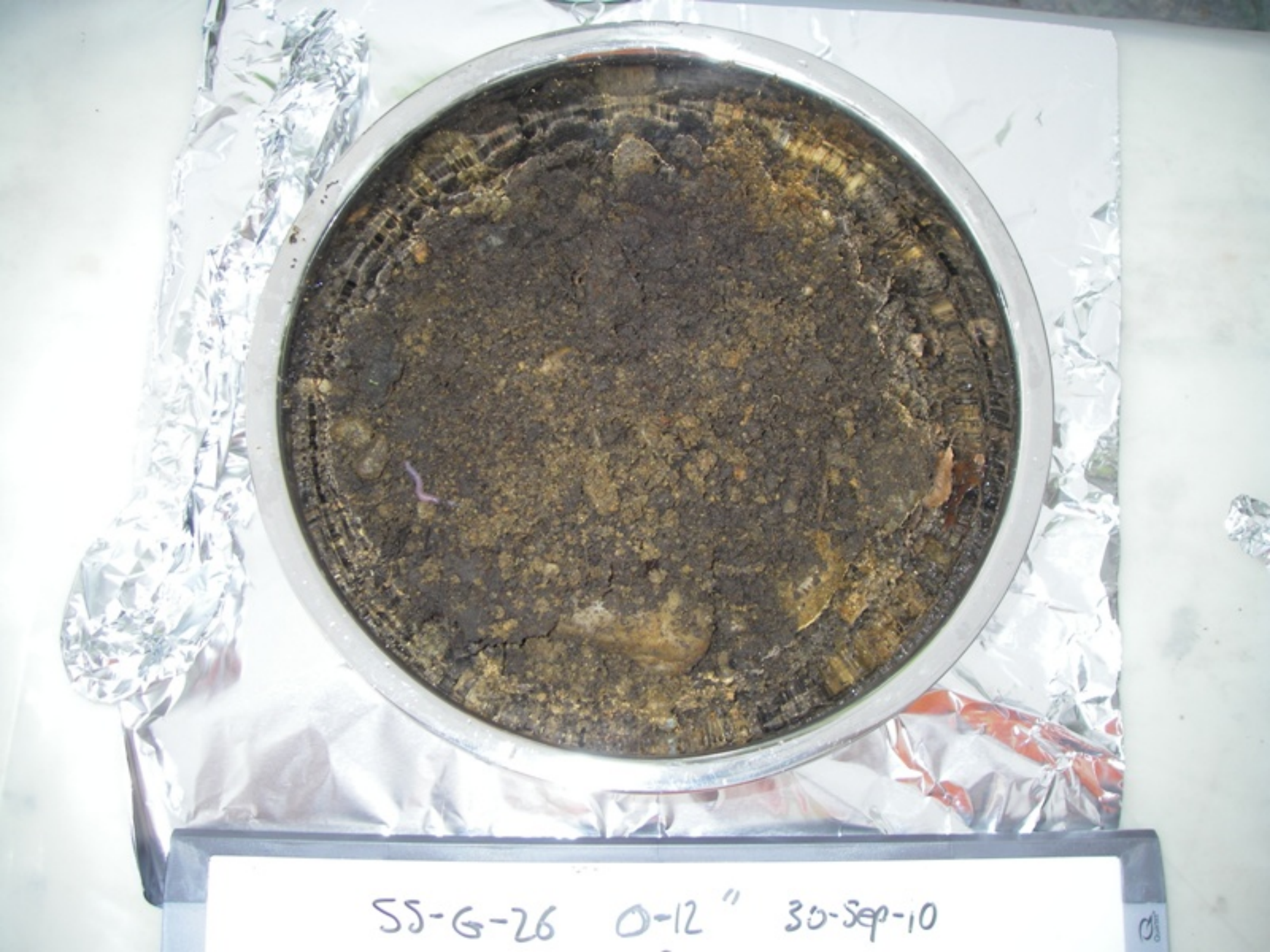
HEAVY DUTY
HEAVY DUTY
STAY CLOSED SEAL

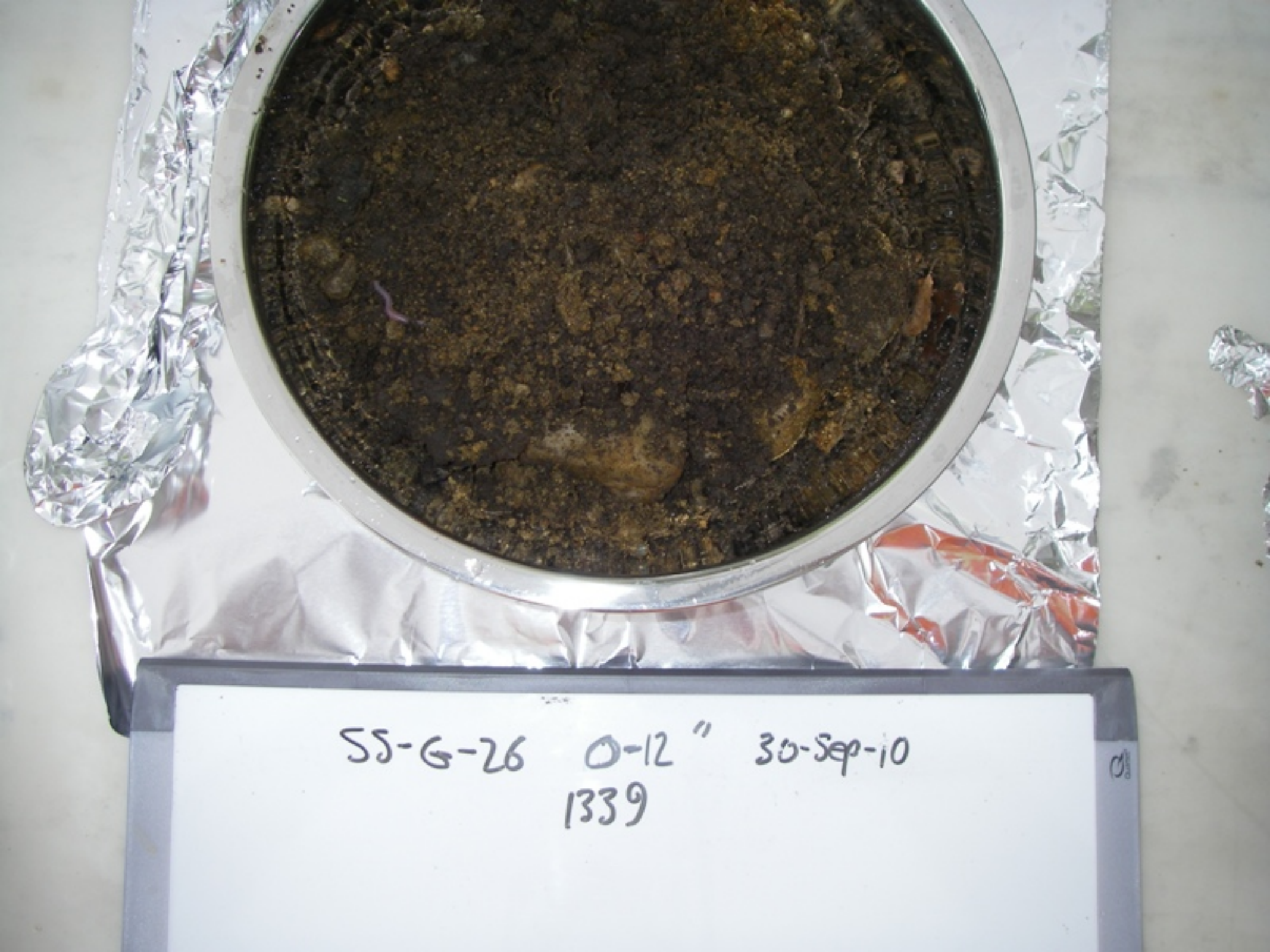
SS-G-15 0-12" 01-Oct-10
0947

SS-G-18 0-12" 01-Oct-10
1015

55-G-23 0-12" 30-Sep-10
1030


SS-G-26A 12-15 30-Sep-10
1509


SS-G-26 0-12" 30-Sep-10


SS-G-26 0-12" 30-Sep-10
1339

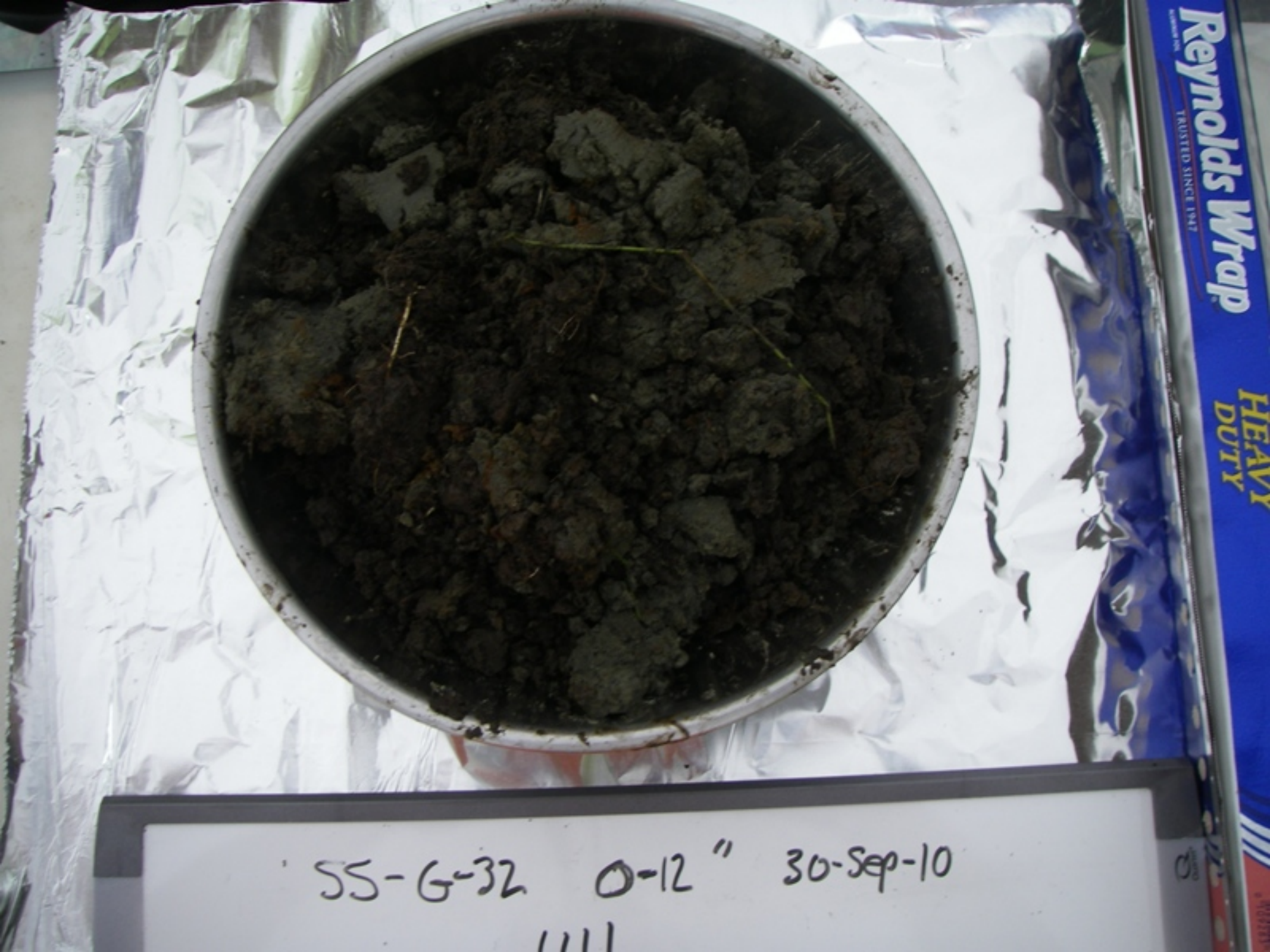
55-G-29 0-12" 30-Sep-10
1151

SS-G-29-SS2 0-12"
Time: 1611 18-Nov-10

SS-G-29-SS1 0-12
Time: 1611 18-Nov-10

SS-G-30 0-12" 30-Sep-10
1357

SS-G-31 0-12" 30-Sep-10
1048


Reynolds Wrap
TRUSTED SINCE 1947
HEAVY DUTY
55-G-32 0-12" 30-Sep-10

SS-G-32 0-12" 30-Sep-10

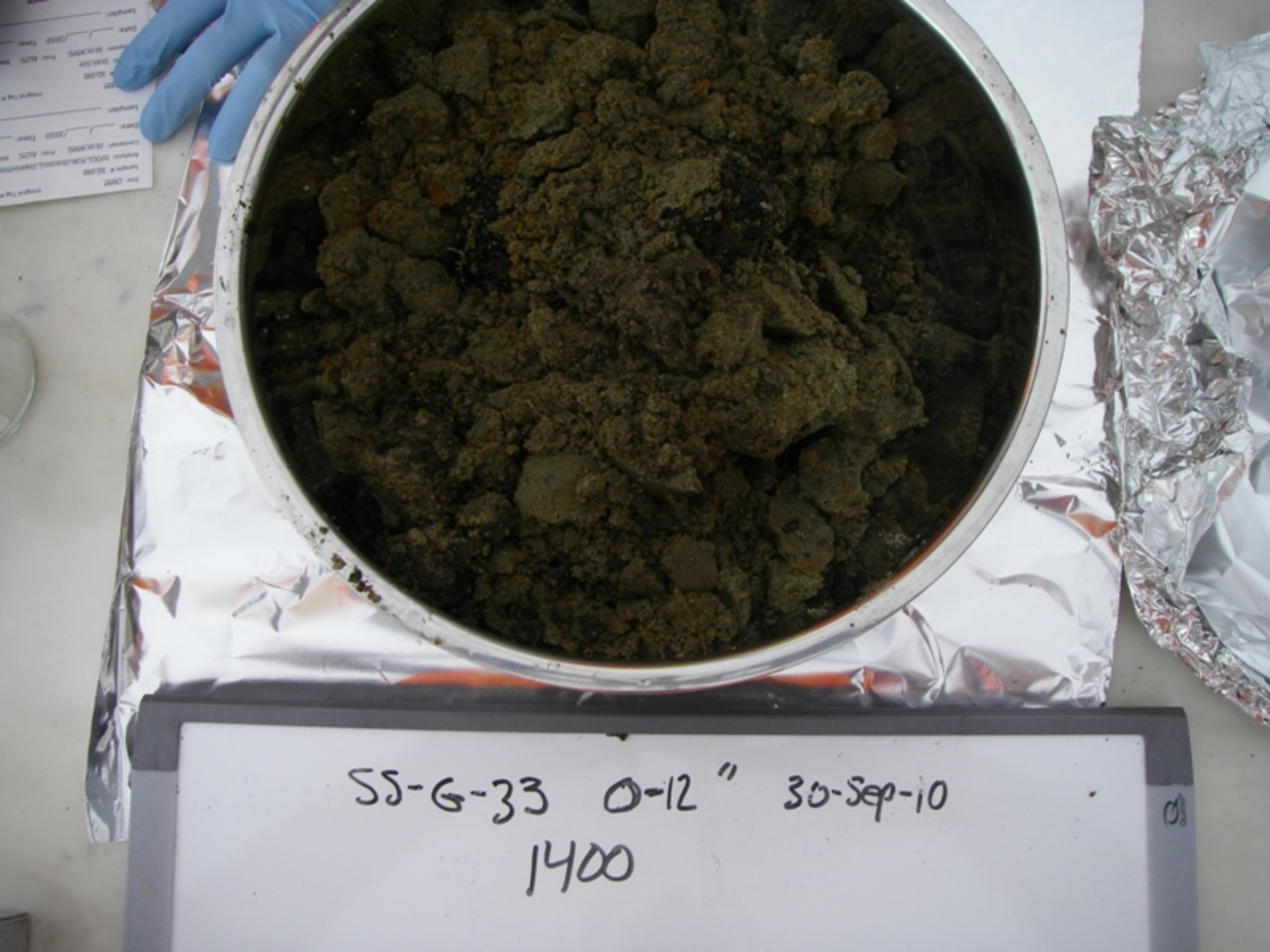
1111

Reynolds Wrap

TRUSTED SINCE 1947

HEAVY DUTY

SS-G-33 0-12" 30-Sep-10
1428


SS-G-33 0-12" 30-Sep-10
1400

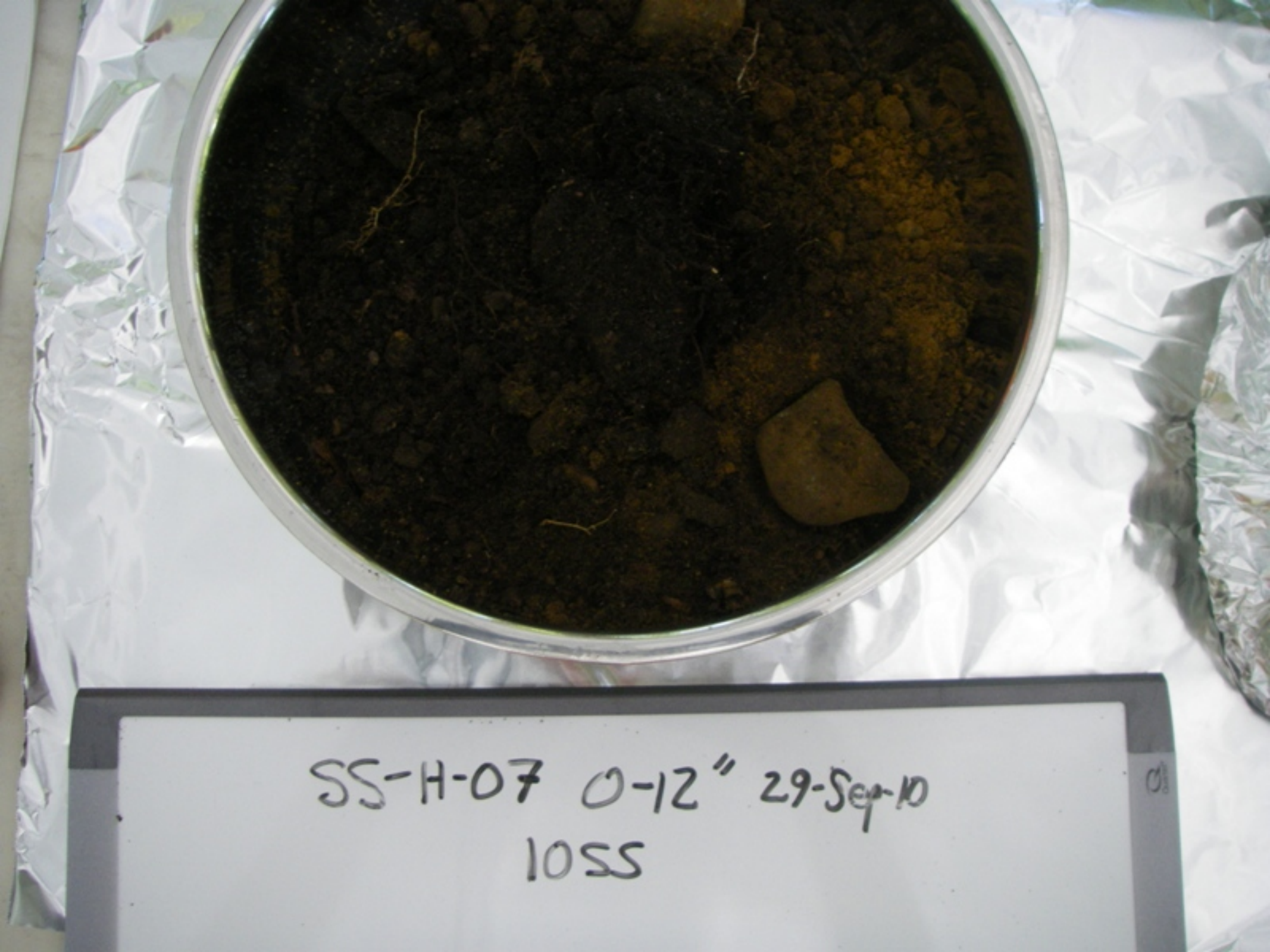
SS-H-01

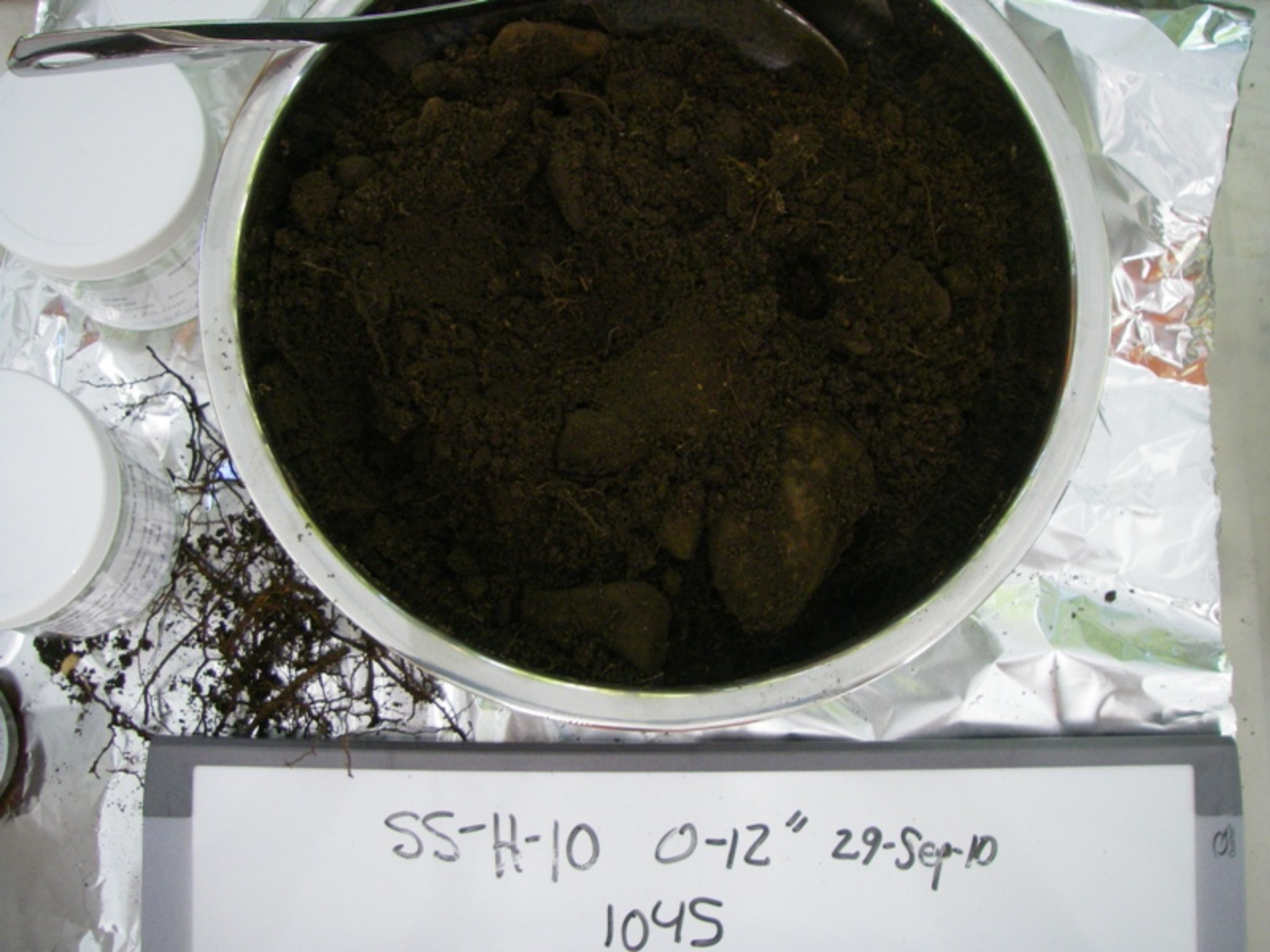
SS-A-01 0-12" 28-Sep-10
1330

SS-H-03 0-12" 29-Sep-10
1345

SS-H-86

SS-H-06 0-12" 28-Sep-10
1517


SS-H-07 0-12" 29-Sep-10
1055


SS-H-10 0-12" 29-Sep-10
1045

SS-H-13 0-12" 29-Sep-10
9:54

SSI-H-16

SS-H-16 0-12" 28-Sep-10
1550

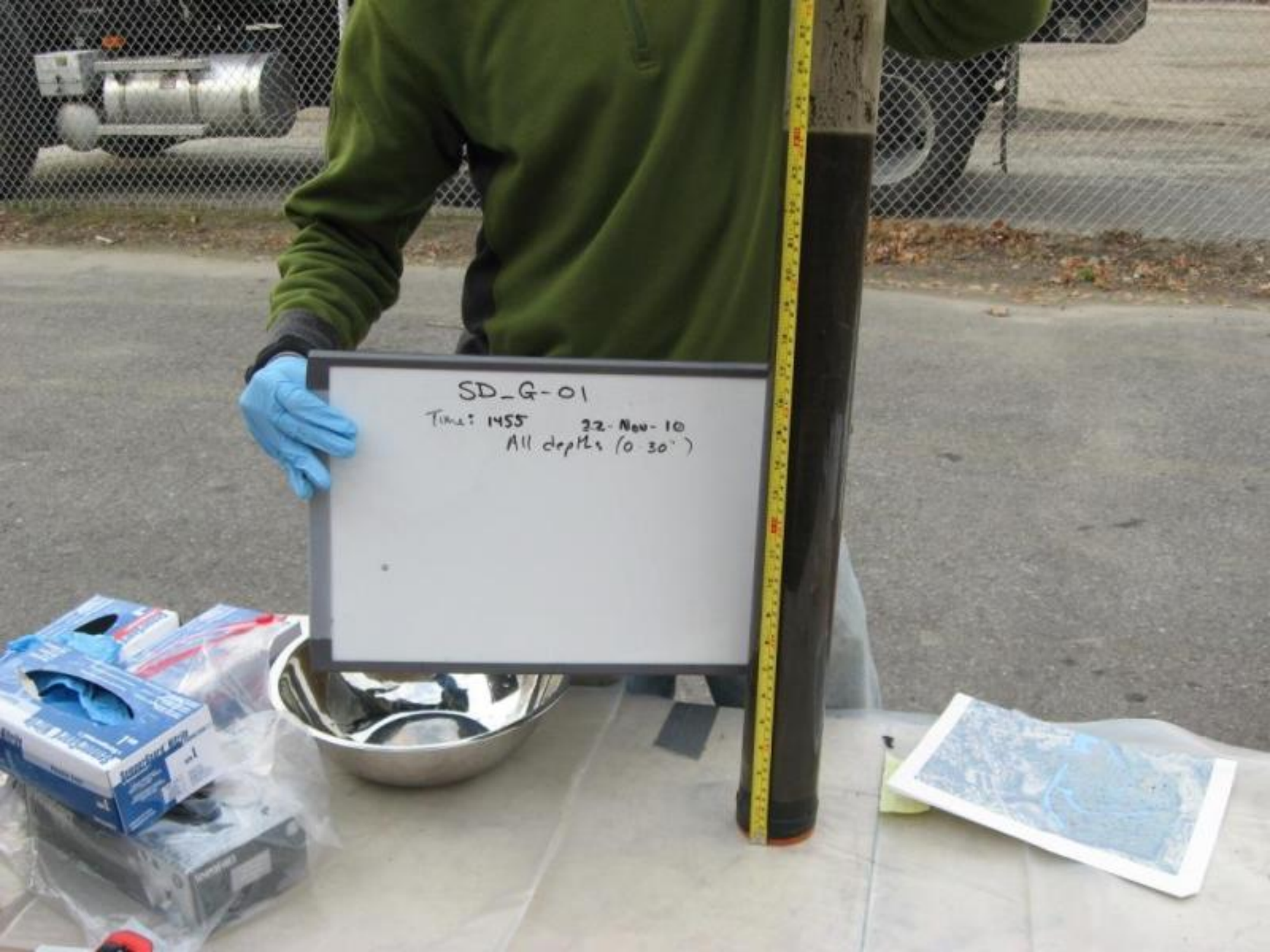
SS-H-18 0-12" 29-Sep-10
1128

SS-H-19 0-12" 28-Sep 10
1654

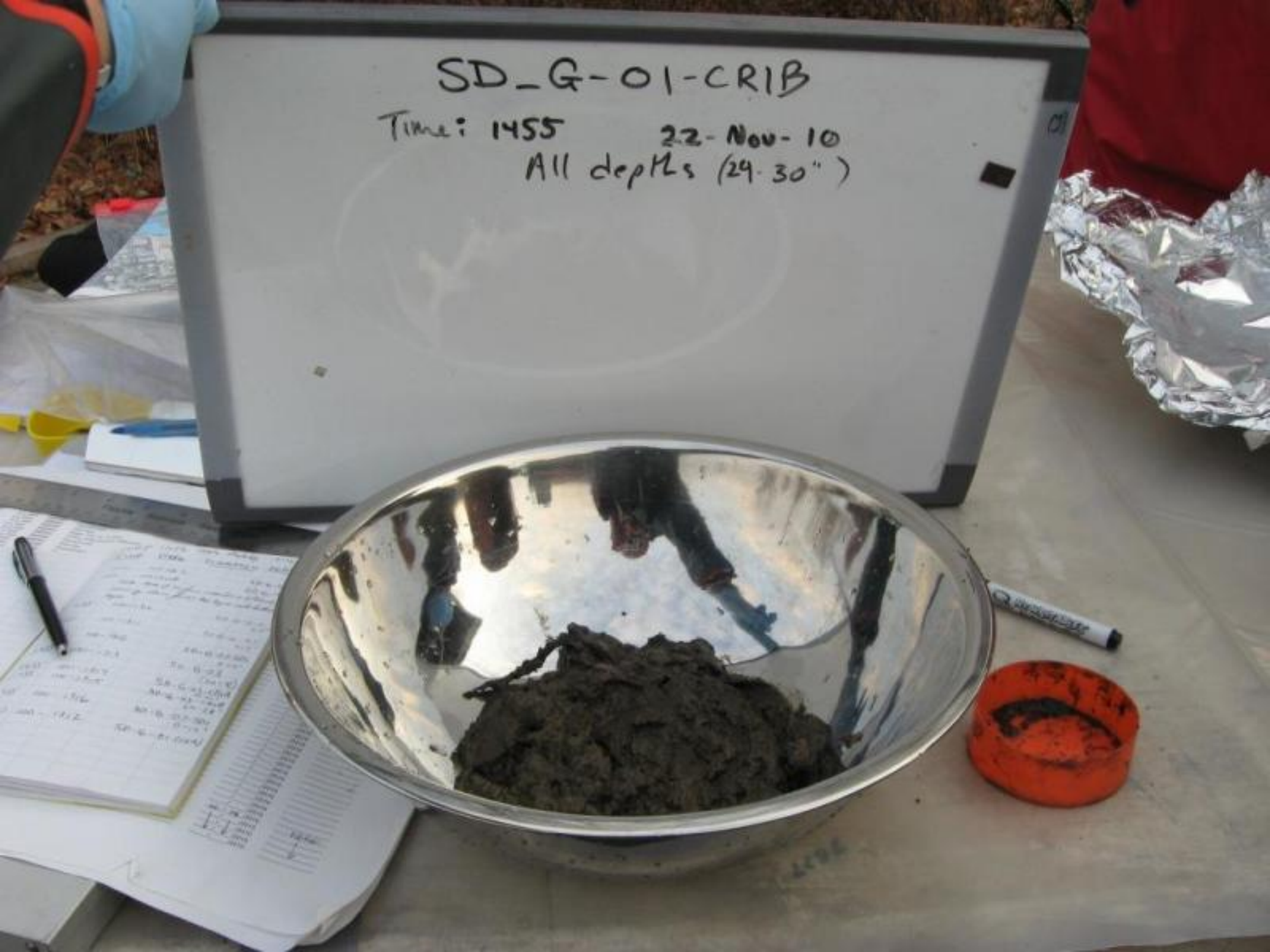
SS-H-22 0-12" 28-Sep-10
1619

CAUTION

CAUTION


SD_G-01
Time: 1455 22-Nov-10
All depths (0 30')

SD_G-01-CRIA
Time: 1530
22-Nov-10
(12-24")


SD_G-01-CRIB
Time: 1455 22-Nov-10
All depths (29-30")

SD_G-01-SD1
Time: 1530
22-Nov-10
(0-12")

SD-G-02
Time: 1200
22-Nov-10
0-12 "

STEARNS

SD_G-03-CRIA
Time: 1455
22-Nov-10
12-24"

SD_G-03-CRIB
Time: 1455
22-Nov-10
24-28 "

SD-G-03-SD1
Time: 1455
22-Nov-10
0-12 "
SD-G03-SD1

SD-04

SD-G-04

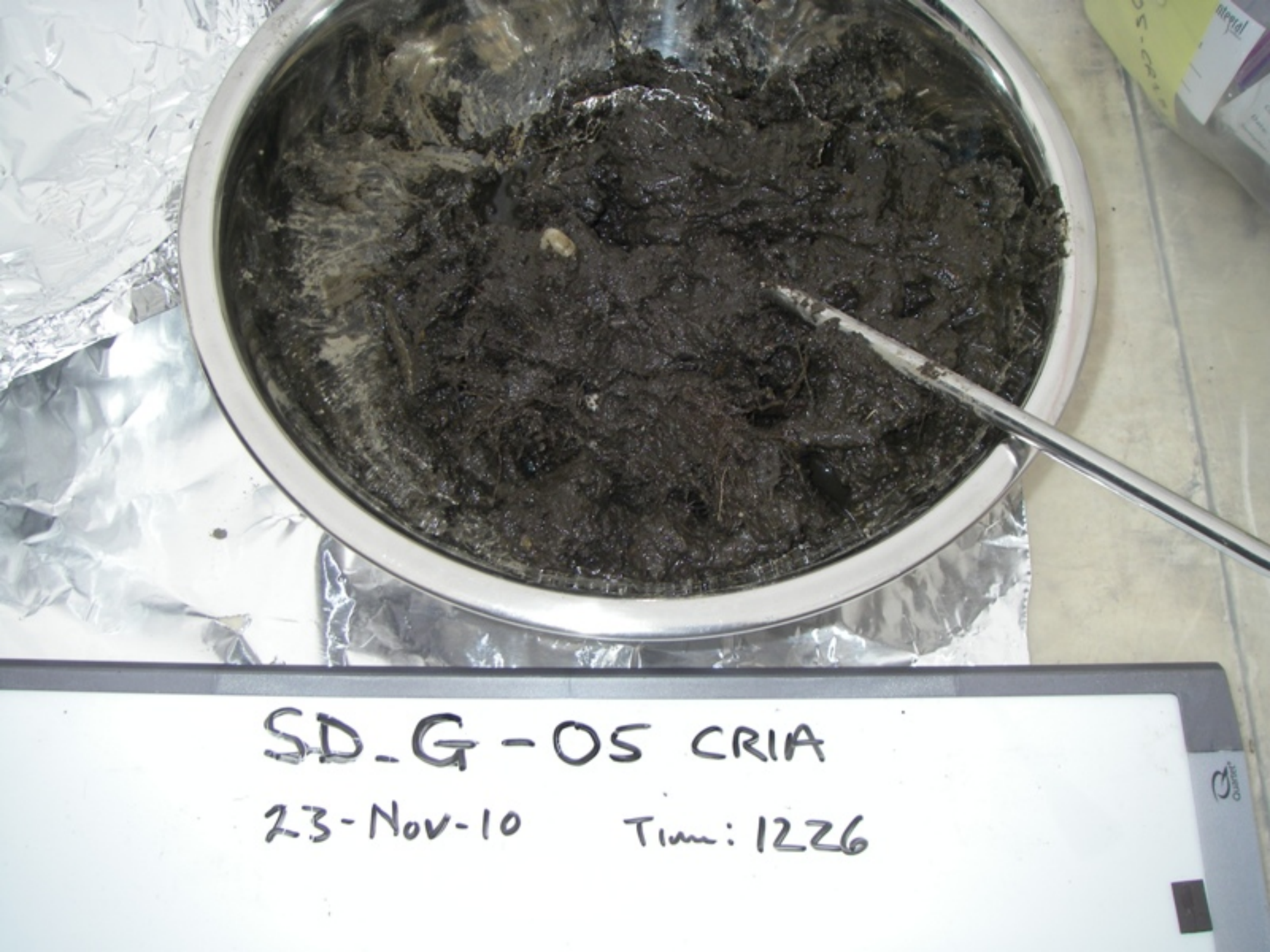
SD_G-04-SD1
Time: 1604
22-Nov-10

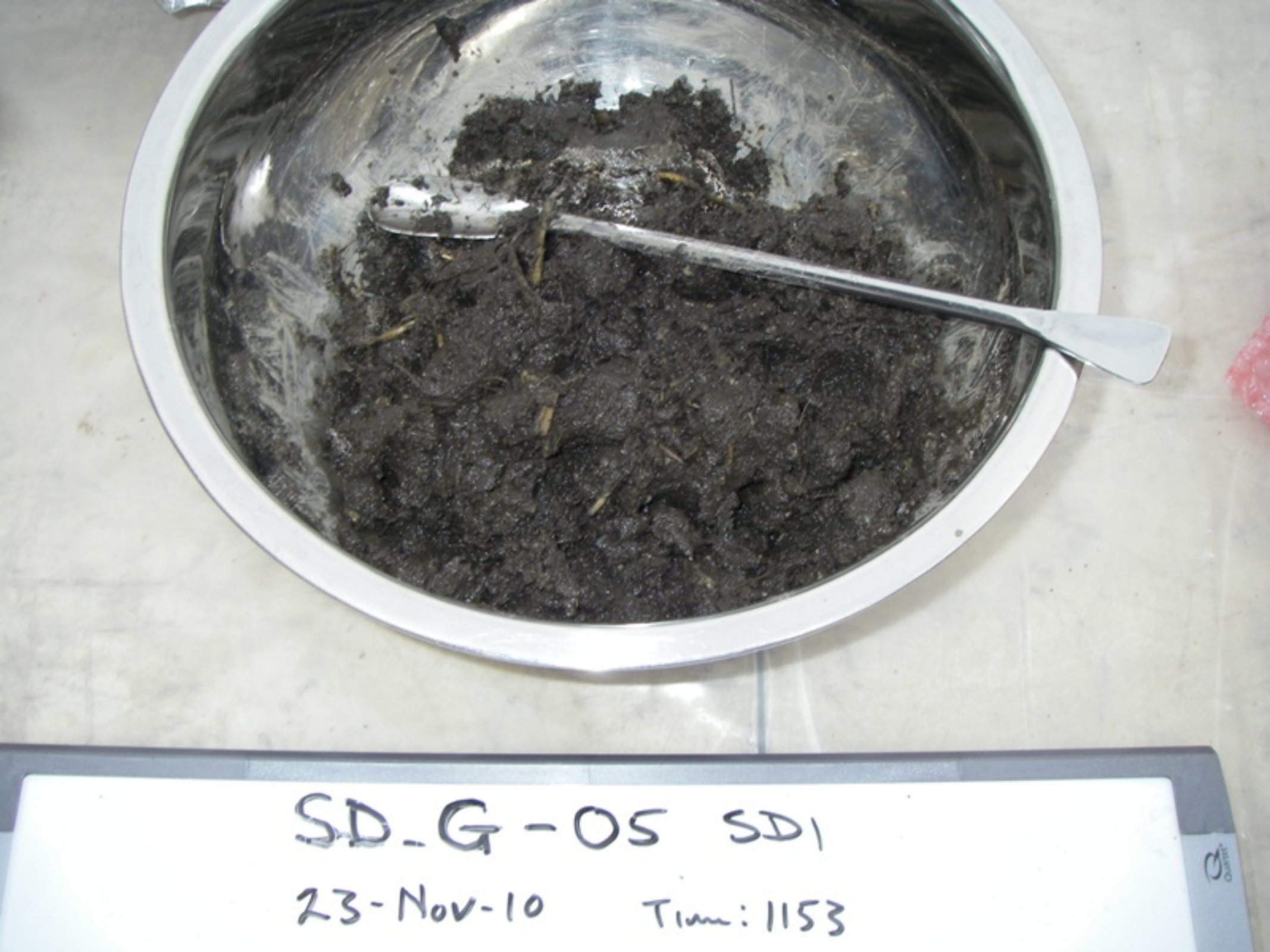
SD_G-04- CRIA
Time: 1604
22-Nov-10
12-24

SD_G-04- CRIB
Time: 1604
22-Nov-10
24-25°

SD_G-04- SD1
Time: 1604
0-12"
22-Nov-10

SD_G-05 23-Nov-10
Time: 1115

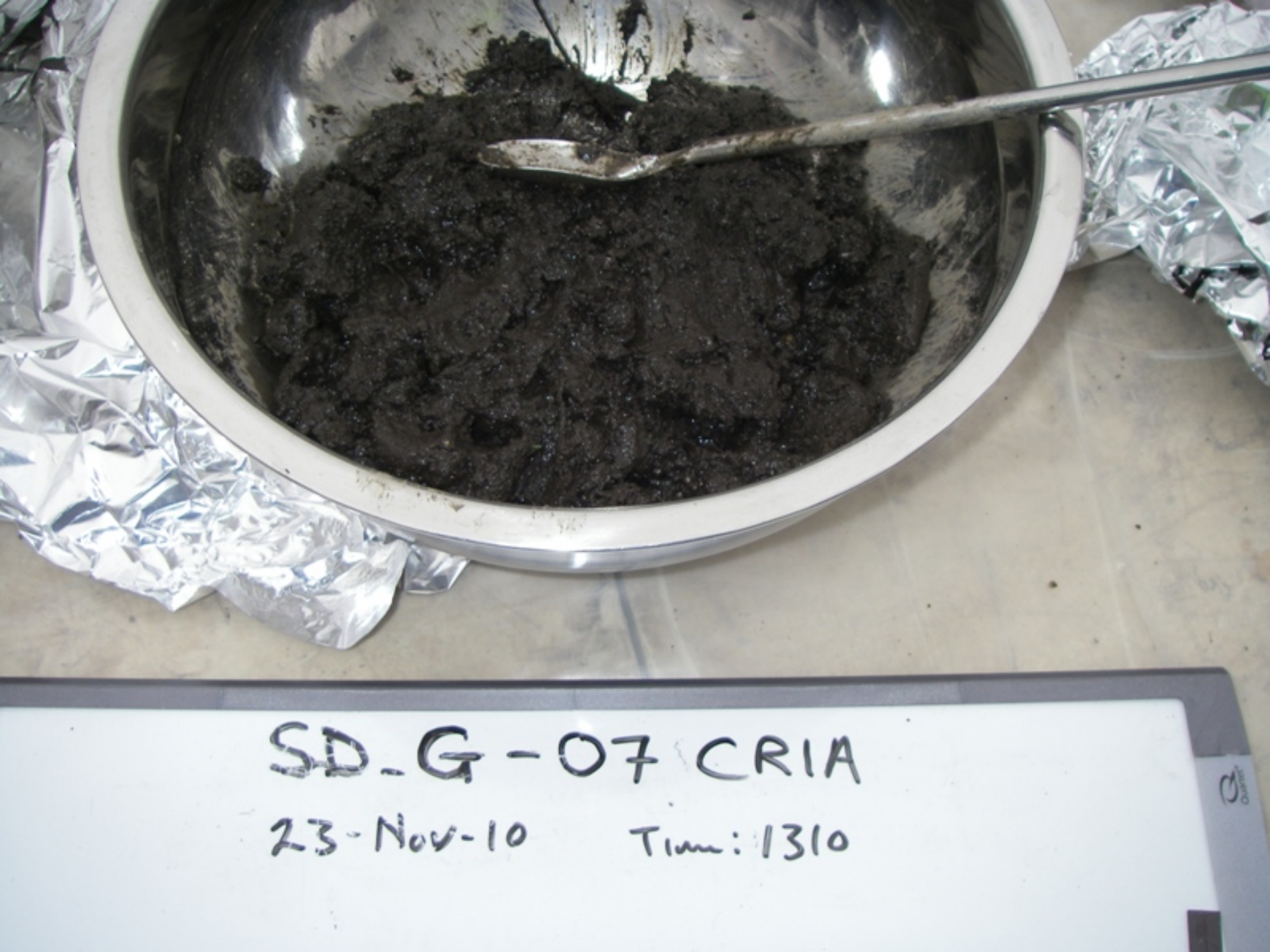

SD_G-05 CRIA
23-Nov-10 Time: 1226

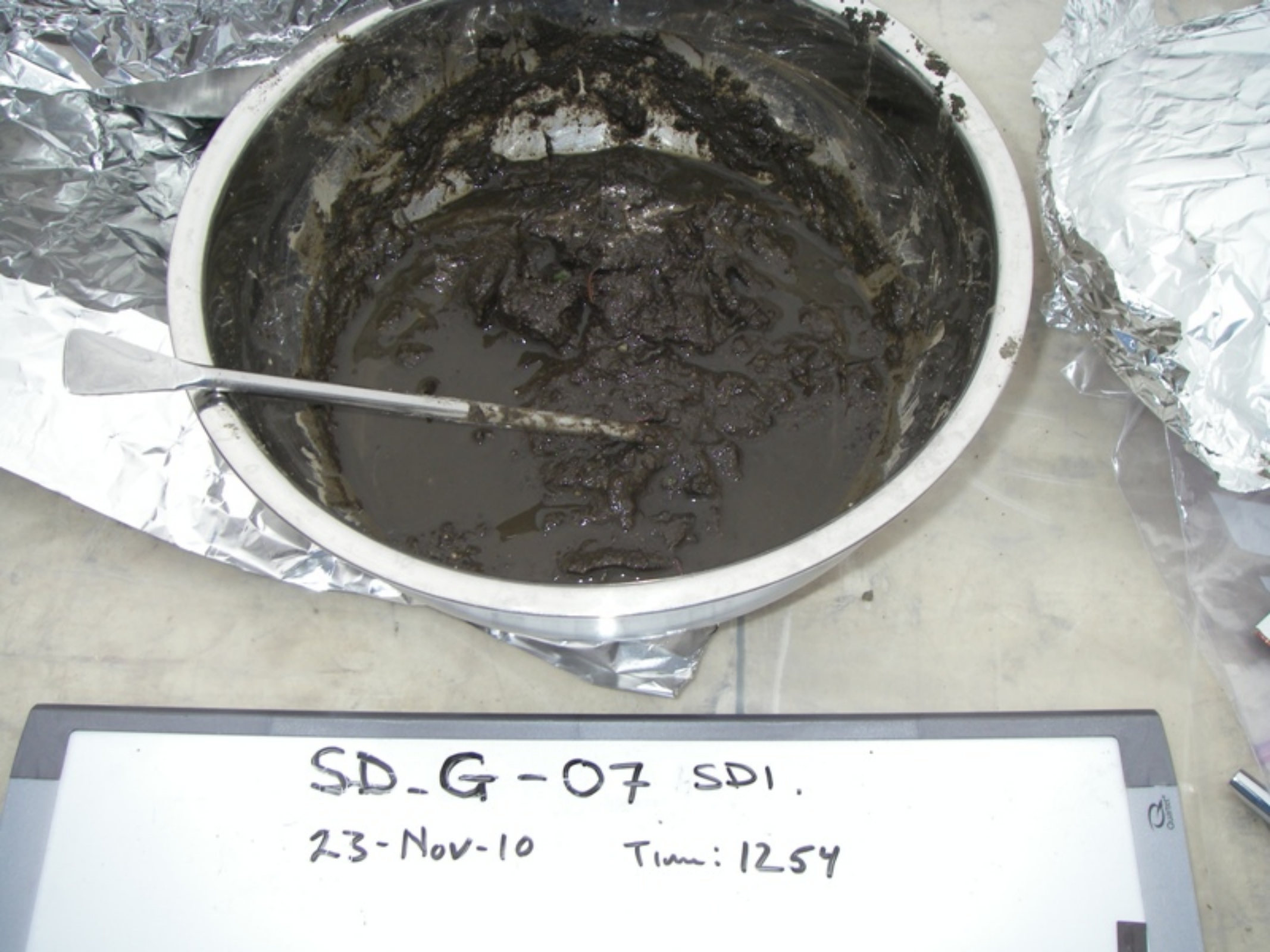

SD_G-05 SD1
23-Nov-10 Time: 1153

SD1

SD_G-06 SD1
23-Nov-10 1435

SD_G-07 23-Nov-10
Time: 1100


SD_G-07 CRIA
23-Nov-10 Time: 1310


SD_G-07 SD1.
23-Nov-10 Time: 1254

SD_G-09 CRIA
23-Nov-10 Time: 1502

SD_G-09 SD1
23-Nov-10 Time: 1512

SD-G-10

SD-GF-10

Time: 1045

22-Nov-10

SD-G-12

SD_G-11
Sampled: 22-Nov-10
processed: 23-Nov-10
CRIA
Time: 1153

SD_G-11
Sampled: 22-Nov-10
processed: 23-Nov-10
CRIB
Time: 1153

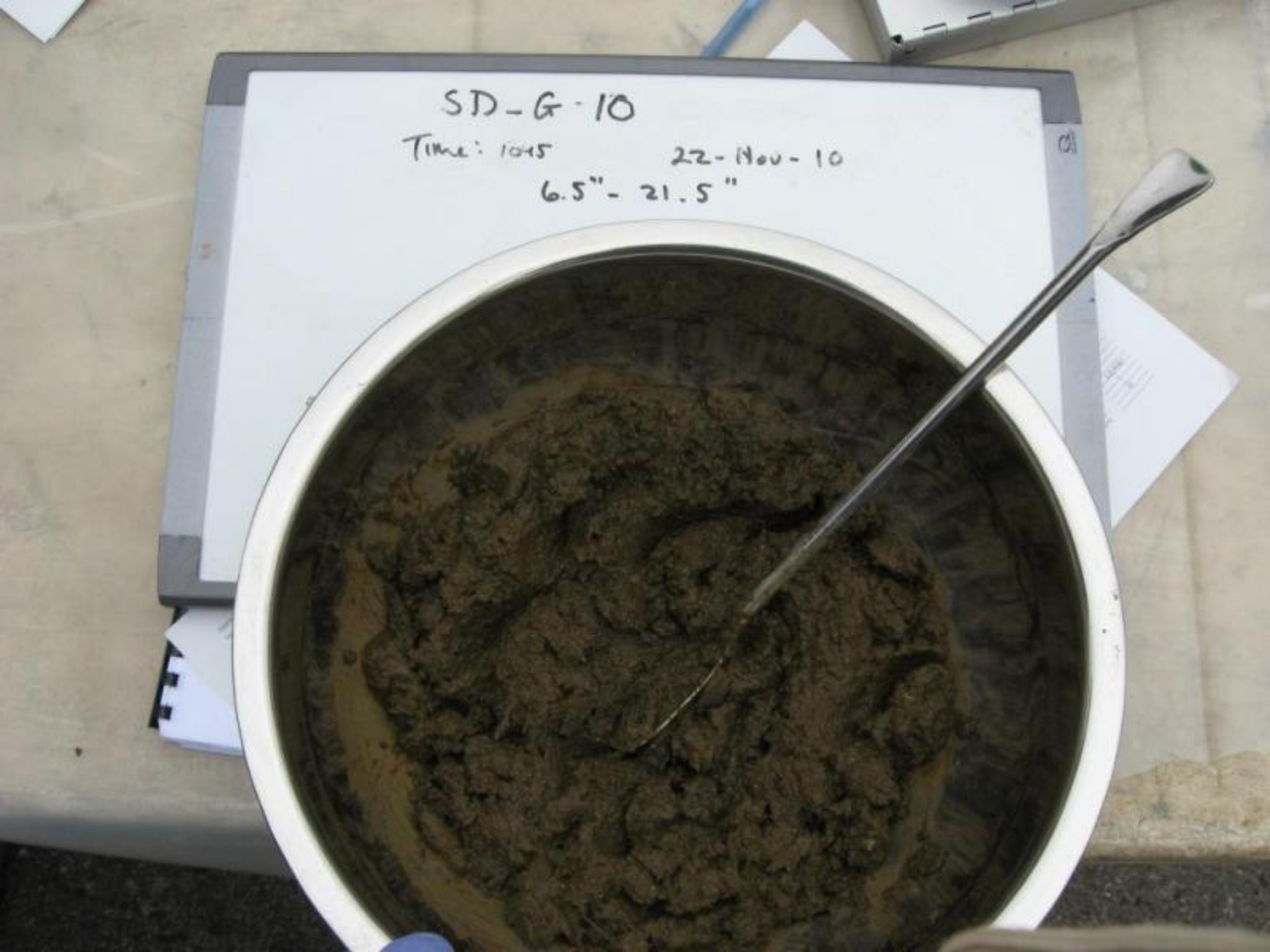
SD_G-11
Sampled: 22-Nov-10
processed: 23-Nov-10
Time: 1129

SD_G - 12 CRIA
23-Nov-10 Time 1453

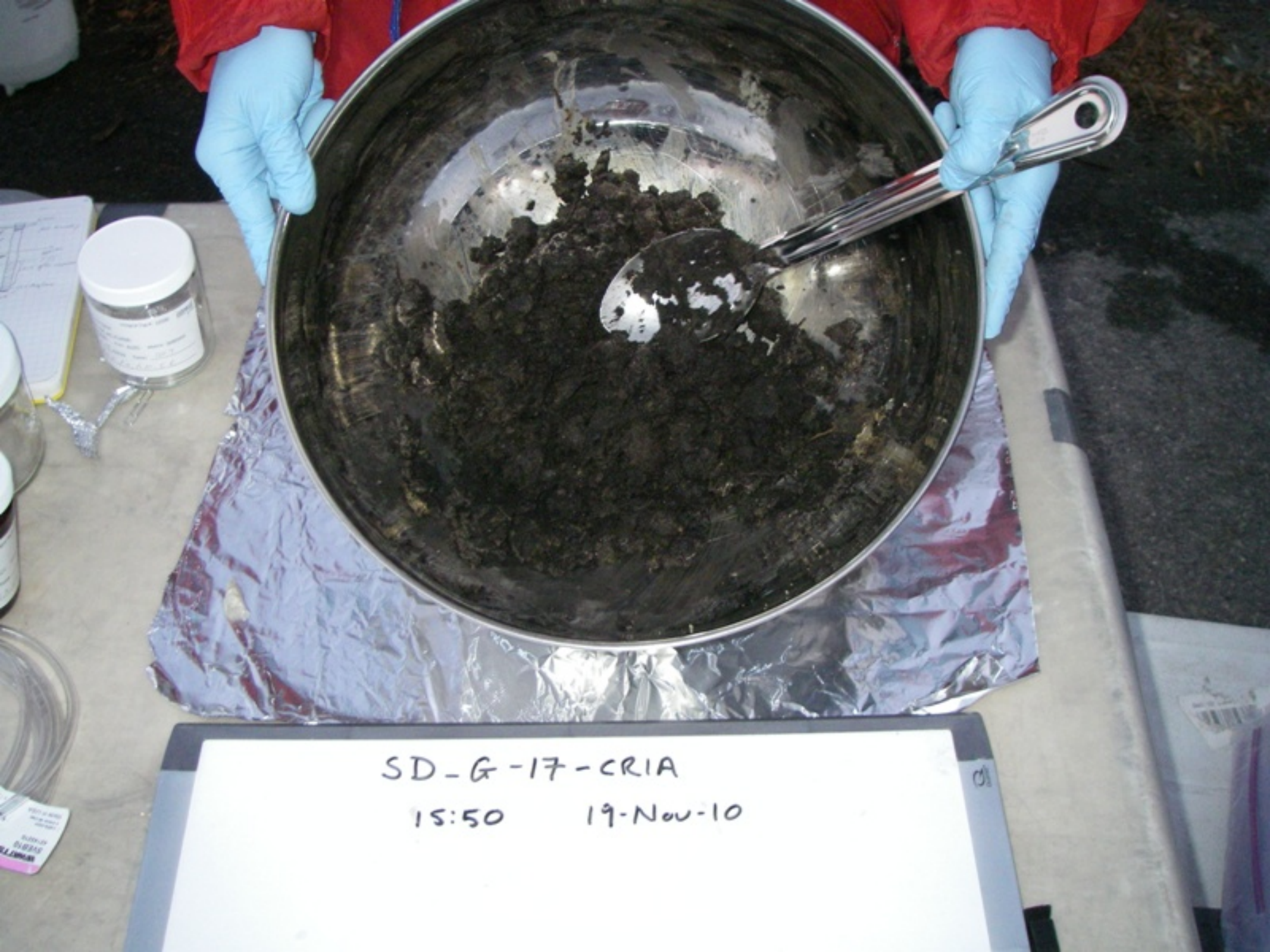
SD-G-12 SD1
23-Nov-10 Time 1446

PRO LINE

SD-G-03
Time: 1455
22-Nov-10


SD-G-10
Time: 1015
22-Nov-10
6.5" - 21.5"

SD-G-10
Time: 1045
22-Nov-10
0-6.5"


SD_G-17-CRIA
15:50 19-Nov-10

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Wade, R. Zurkowski, L. Chmielecki, F. Rand

Integral Contact: Manon Tanner
Office: Portland, OR
Phone: 503-284-5545 x16

Ship to:
Lab Name: Vista-Analytical
Address: 1104 Windfield Way
El Dorado Hills, CA 95762
Contact: Rose Harrleson
Phone: 916-673-1520

integral consulting inc.

Sample No.	Tag No.	Date	Time	Matrix	ANALYSES REQUESTED: Polychlorinated dioxins and furans by EPA Method 1613B							Extra Container	Archive	Comments
SO-001	13003	28-Jul-10	1120	SL	X									
SO-002	13007	"	1130	"	X									
SO-053	13214	"	1310	"	X									
SO- ↓	13274	"	↓	"								X		MS/MSD
SO-010	13039	"	1345	"	X									
SO-004	13015	"	1425	"	X									
SO-058	13259	"	1515	"	X									
SO-063	13254	"	1555	"	X									
SO-066	13246	"	1635	"	X									
SO-061	13246	29-Jul-10	0954	"	X									
SO-060	13242	"	1035	"	X									
SO-059	13238	"	1105	"	X									
SO-054	13258	"	1135	"	X									
SO-067	13272	"	1145	"	X									
SO-034	13218	"	1350	"	X									
SO-015	13062	"	1520	"	X									
SO-014	13058	"	1616	"	X									
SO-016	13066	"	1635	"	X									

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: _____ (signature) **Date/Time:** 01-Oct-10 1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: * Please run SRM-1944 for dioxins and furans. Please follow project SAP dated 6-21-10 for all analyses.

Annapolis: 200 Harry S. Truman Pkwy, Suite 330, Annapolis, MD 21401
Denver: 12303 Airport Way, Suite 370, Broomfield, CO 80021
Portland, OR: 319 SW Washington St, Suite 1150, Portland, OR 97204
Honolulu: 3465 Waialae Ave, Suite 380, Honolulu, HI 96816
Seattle: 411 1st Ave S, Suite 550, Seattle, WA 98104
Olympia: 1205 West Bay Dr NW, Olympia, WA 98502
Portland, ME: 45 Exchange St, Suite 200, Portland, ME 04101

CHAIN OF CUSTODY FORM

integral consulting inc.

Project: CMRP Oxbow Sampling

Samplers: E. Dodak, R. Zurkowski, L. Chmielecki, E. Rand

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to:
Lab Name Vista-Analytical
Address 1104 Windfield Way
El Dorado Hills, CA 95762

Contact Rose Harrleson
Phone 916-673-1520

Sample No.	Tag No.	Date	Time	Matrix	ANALYSES REQUESTED: Polychlorinated dioxins and furans by EPA Method 1613B							Extra Container	Archive	Comments
SO-003	13011	29-Sep-10	1720	SL	X									
SO-005	13019	↓	1740		X									
SO-039	13158	30-Sep-10	1035		X									
SO-050	13202		1055		X									
SO-051	13206	↓	1120		X									
~~SO-011~~ SO-003	13279	27-Sep-10	1720									X		MS/MSD
SO-048	13149	30-Sep-10	1210		X									
SO-049	13118		1410		X									
SO-052	13210		1428		X									
SO-~~170~~ 042	13170		1345		X									
SO-043	13174		1511		X									
SO-006	13023		1710		X									
SO-007	13067	↓	1720		X									
SO-~~053~~ FB 10-1-10	13262	01-Oct-10	1655		X									
SO-~~048~~ 054	13098	01-Oct-10	0947		X									
SO-023	13094	↓	1002		X									
SO-031	13120	↓	1020		X									
SO-	13													

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Relinquished by: _____ (signature) **Date/Time:** 1-Oct-10/1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Matrix Code:
GW - Groundwater
SL - Soil
SW - Surface water
SD -Sediment
Other:

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Vidali, E. Rand

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Vista - Analytical
Address 1104 Windfield Way
El Dorado Hills, CA 95762
Contact Rose Harrison
Phone 916-673-1520

Sample No.	Tag No.	Date	Time	Matrix	ANALYSES REQUESTED: Polychlorinated dioxins and furans by EPA Method 1613B	Extra Container	Archive	Comments
RB-001	13283	01-Oct-10	0810	Water	X			
↓	13284		↓			X		
RB-002	13291		0840		X			
↓	13292		↓			X		
~~RB~~ RB-003	13297		0900		X			
↓	13298	↓	↓	↓		X		

RB direct to

Analysis Turn Time: Normal Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code:	
GW - Groundwater	SL - Soil
SW - Surface water	SD -Sediment
Other:	

Relinquished by: _____ (signature) **Date/Time:** 01-Oct-10 1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses.

Annapolis
2661 Riva Road
Building 500, Suite 520
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland
319 SW Washington St
Suite 1150
Portland, OR 97204

Bellingham
1201 Cornwall Ave
Suite 208
Bellingham, WA 98225

Mercer Island
7900 SE 28th St
Suite 410
Mercer Island, WA 98040

Olympia
1205 West Bay Drive NW
Olympia, WA 98502

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E Dodak, R. Zurkowski, L. Chmielecki, E. Land

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A					Extra Container	Archive	Comments
SO-001	13001	28Sep10	1120	SL		X								
SO-	13002						X							
SO-	13004				X									
SO-002	13005		1130			X								
SO-	13006						X							
SO-	13008				X									
SO-053	13212		1310			X								
SO-	13213						X							
SO-	13215				X									
SO-	13227											X		MS/MSD
SO-	13228											X		MS/MSD
SO-010	13037		1345			X								
SO-	13038						X							
SO-	13040				X									
SO-004	13013		1425			X								
SO-	13014						X							
SO-	13016				X									
SO-058	13232		1515			X								

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: _____ (signature) **Date/Time:** 4-Oct-10 1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses.

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Dodd, R. Zukowski, L. Chmielecki, E. Rand

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A					Extra Container	Archive	Comments
SO-058	13233	6-5-10	1515	SL			X							
SO-	13235				X									
SO-063	13252		1555			X								
SO-	13253						X							
SO-	13255				X									
SO-066	13264		1635			X								
SO-	13265						X							
SO-	13267				X									
SO-061	13244	6-7-10	0954			X								
SO-	13245						X							
SO-	13247				X									
SO-060	13240		1035			X								
SO-	13241						X							
SO-	13243				X									
SO-~~061~~ 059	13236		1105			X								
SO-	13237						X							
SO-	13239				X									
SO-064	13256		1135			X								

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: _____ (signature) **Date/Time:** 6-8-10/1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses.

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Dodak, R. Zuckowski, L. Chmielecki, E. Rand

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A				Extra Container	Archive	Comments
SO-064	13257	24Sep10	1135	SL			X						
SO-	13259	↓	↓		X								
SO-067	13275		1145			X							
SO-	13276		↓		X	24Sep10	X						
SO-	13278				X								
SO-054	13216		1350			X							
SO-	13217		↓				X						
SO-	13219				X								
SO-015	13260		1510			X							
SO-	13261		↓				X						
SO-	13263				X								
SO-014	13256		1616			X							
SO-	13257		↓				X						
SO-	13259				X								
SO-016	13264		1635			X							
SO-	13265		↓				X						
SO-	13267				X								
SO-003	13004	↓	1720	↓		X							

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: _____ (signature) **Date/Time:** 01-Oct-10/1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analysis

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Dodak, R. Zurkowski, L. Chmielecki, E. Rand, C. Perry

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

integral consulting inc.

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A				Extra Container	Archive	Comments
SO-003	13010	29-Sep-10	1720	SL			X						
SO-	13012				X								
SO-005	13017		1740			X							
SO-	13018						X						
SO-	13020				X								
SO-039	13156	30-Sep-10	1035			X							
SO-	13157						X						
SO-	13159				X								
SO-050	13200		1055			X							
SO-	13201						X						
SO-	13203				X								
SO-051	13204		1120			X							
SO-	13205						X						
SO-	13207				X								
SO-003	13280	29-Sep-10	1720								X		MS/MSD
SO-	13281										X		MS/MSD
SO-048	13192	30-Sep-10	1210			X							
SO-	13193						X						

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: _____ (signature) **Date/Time:** 01-Oct-10/1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses.

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Volk, K. Turkowski, L. Chmielecki, E. Rand, C. Perry

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

ANALYSES REQUESTED

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 8010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A				Extra Container	Archive	Comments
SO-048	13195	30-Sep-10	1210	SL	X								
SO-049	13196		1410			X							
SO-	13197						X						
SO-	13198				X								
SO-050	13208		1428			X							
SO-	13209						X						
SO-	13211				X								
SO-042	13168		1345			X							
SO-	13169						X						
SO-	13171				X								
SO-043	13172		1511			X							
SO-	13173						X						
SO-	13175				X								
SO-006	13021		1710			X							
SO-	13022						X						
SO-	13024				X								
SO-007	13025		1720			X							
SO-	13026						X						

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: _____ (signature) **Date/Time:** 01-Oct-10/1706 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-24-10 for all analytes.

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Ostale, R. Turkowski, L. Chmielski, E. Rand

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A				Extra Container	Archive	Comments
SO-007	13028	9-30-10	1720	SL	X								
SO-065	13260	28-Sep-10	1655			X							
SO-	13261						X						
SO-	13263				X								
SO-024	13096	01-Oct-10	0947			X							
SO-	13097						X						
SO-	13098				X								
SO-023	13092	01-Oct-10	1002			X							
SO-	13093						X						
SO-	13095				X								
SO-031	13124		1020			X							
SO-	13125						X						
SO-	13127				X								
SO-	13												
SO-	13												
SO-	13												
SO-	13					Lee Ostale	01-Oct-10						
SO-	13												

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: Fed Ex **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code:
GW - Groundwater
SL - Soil
SW - Surface water
SD -Sediment
Other:

Relinquished by: Lee Ostale (signature) **Date/Time:** 01-Oct-10 1710 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses.

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP

Samplers: F. Bidak, E. Rand

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626
Contact Greg Salata
Phone 360-577-7222

integral consulting inc.

Sample No.	Tag No.	Date	Time	Matrix	Metals by EPA Method 6010B and 6020	SVOCs by EPA Method 8270C	PCB Aroclors by EPA Method 8082A	Organochlorine Pesticides by EPA Method 8081A			Extra Container	Archive	Comments
RB-001	13282	01-Oct-10	0810	Water	X								
	13283												
	13285							X					
	13286						X						
	13287					X							
	13288										X		
RB-002	13289		0840		X								
	13290										X		
	13293							X					
	13294						X						
	13295					X							
RB-003	13296		0900		X								
	13299	01-Oct-10						X					
	13300						X						
	13301					X							
	13302										X		

Laura Peka 01-Oct-10

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: Laura Peka (signature) **Date/Time:** 01-Oct-10/1700 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses

Annapolis
2661 Riva Road
Building 500, Suite 520
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland
319 SW Washington St
Suite 1150
Portland, OR 97204

Bellingham
1201 Cornwall Ave
Suite 208
Bellingham, WA 98225

Mercer Island
7900 SE 28th St
Suite 410
Mercer Island, WA 98040

Olympia
1205 West Bay Drive NW
Olympia, WA 98502

CHAIN OF CUSTODY FORM

integral consulting inc.

Project: CMRP Oxbow Sampling

Samplers: E. Rand, P. Gwinn, A. Brown, R. Zurkowski, M. Behum

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to:
Lab Name Vista-Analytical
Address 1104 Windfield Way
El Dorado Hills, CA 95762

Contact Rose Harrleson
Phone 916-673-1520

Sample No.	Tag No.	Date	Time	Matrix	ANALYSES REQUESTED: Polychlorinated dioxins and furans by EPA Method 1613B							Extra Container	Archive	Comments
SO-SD-G-16-SD1	13461	22-Nov-10	1145	SD	X									
SO- ↓	13465		↓									X		MS/MSD
SO-SD-G-10-CR1A	13468		↓		X									
SO-SD-G-02-SD1	13361		1200		X									
SO-SD-G-03-SD1	13370		1510		X									
SO-SD-G-03-CR1A	13374		↓		X									
SO-SD-G-03-CR1B	13376		↓		X									
SO-SD-G-01-SD1	13352		1530		X									
SO-SD-G-01-CR1A	13356		↓		X									
SO-SD-G-01-CR1B	13358		↓		X									
SO-SD-G-04-SD1	13379	↓	1600		X									
SO- ↓	13383	23-Nov-10	1000									X		MS/MSD
SO-SD-G-04-CR1A	13386	22-Nov-10	1600		X									
SO-SD-G-04-CR1B	13388	↓	↓		X									
SO-SD-G-11-SD1	13475	23-Nov-10	1129		X									
SO-SD-G-11-SD1D	13479	↓	↓		X									
SO-SD-G-11-CR1A	13482	↓	↓		X									
SO-SD-G-11-CR1B	13484	↓	↓	↓	X									

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Relinquished by: Elizabeth Rand (signature) **Date/Time:** 24 Nov 10 1745 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Matrix Code:	
GW - Groundwater	
SL - Soil	SW - Surface water
SD -Sediment	Other:

Special Instructions:
Please follow project SAP dated 06/21/10 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

integral consulting inc.

Project: CMRP Oxbow Sampling

Samplers: E. Rand, M. Behum, A. Brown, R. Zurkowski

Integral Contact: Manon Tanner
Office: Portland, OR
Phone: 503-284-5545 x16

Ship to:
Lab Name: Vista-Analytical
Address: 1104 Windfield Way
El Dorado Hills, CA 95762
Contact: Rose Harrleson
Phone: 916-673-1520

Sample No.	Tag No.	Date	Time	Matrix	ANALYSES REQUESTED: Polychlorinated dioxins and furans by EPA Method 1613B							Extra Container	Archive	Comments
~~SO~~ SD-G-05-SD1	13391	23-Nov-10	1226	SD	X									
~~SO~~ SD-G-05-CRIA	13395				X									
~~SO~~ SD-G-05-CRIB	13397				X									
~~SO~~ SD-G-07-SD1	13432		1254		X									
~~SO~~ SD-G-07-CRIA	13436				X									
~~SO~~ SD-G-07-CRIB	13438				X									
~~SO~~ SD-G-06-SD1	13400		1435		X									
~~SO~~ SD-G-09-SD1	13450		1502		X									
~~SO~~ SD-G-09-CRIA	13454				X									
SO- ~~SD-G-09-CRIB~~	13456				X									
~~SO~~ SD-G-12-SD1	13489		1453		X									
~~SO~~ SD-G-12-CRIA	13493				X									
~~SO~~ SDRB-G-01	13408		1345	Water	X									
~~SO~~ ↓	13409											X		
~~SO~~ SDRB-G-02	13415		1400		X									
~~SO~~	13416											X		
SO-	13													
SO-	13													

E Rand 29-Nov-10

ERR 29-Nov-10

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: Elizabeth Rand (signature) **Date/Time:** 29-Nov-10 1745 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions:
Please follow project SAP dated 06/21/10 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Rand, M. Behum, P. Gwinn, A. Brown, R. Burkowski

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

ANALYSES REQUESTED

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A	Metals by EPA Methods 6010B and 6020	Organochlorine Pesticides by EPA Method 8081A	PCB Aroclors by EPA Method 8082A	SVOCs by EPA Method 8270C	Extra Container	Archive	Comments
~~SO~~ SDRB_G-01	13407	23-Nov-10	1345	Water				X						
~~SO~~	13410								X					
~~SO~~	13411									X				
~~SO~~	13412										X			
~~SO~~	13413											X		
~~SO~~ SDRB_G-02	13414		1400					X						
~~SO~~	13417								X					
~~SO~~	13418									X				Broken in transit to shipper ERR 29-Nov-10
~~SO~~	13419										X			
~~SO~~	13420											X		
~~SO~~ SD_G-10-SD1	13459	22-Nov-10	1145	SD		X								
~~SO~~	13460						X							
~~SO~~	13462				X									
ERR 29-Nov-10 ~~SO~~ ~~SD_G-10-CRIA~~	13													
~~SO~~ SD_G-10-SD1	13463					X						X		MS/MSD
~~SO~~	13464						X					X		MS/MSD
~~SO~~ SD_G-10-CRIA	13466					X								
~~SO~~	13467						X							

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Relinquished by: [signature] (signature) **Date/Time:** 11/29/10 1600 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Matrix Code:	
GW - Groundwater	
SL - Soil	SW - Surface water
SD -Sediment	Other:

Special Instructions:
Please follow project SAP dated 08/20/10 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Rand, P. Gwinn, M. Behum, A. Brown, R. Zurkowski

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

integral consulting inc.

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A					Extra Container	Archive	Comments
SO-SD_G-10-CRIA	13469	22-NOV-16	1145	SD	X									
SO-SD_G-02-SD1	13359		1200			X								
~~SO~~	13360						X							
SO-	13362				X									
~~SO~~ SD_G-03-SD1	13368		1510			X								
~~SO~~	13369						X							
~~SO~~	13371				X									
~~SO~~ SD_G-03-CRIA	13372					X								
~~SO~~	13373						X							
SO-	13375				X									
~~SO-SD_G-03-CRIB~~	13													
SO-SD_G-01-SD1	13350		1530			X								
SO-	13351						X							
SO-	13~~52~~	23 ERR 22-NOV-16			X									
SO-SD_G-01-CRIA	13354					X								
~~SO~~	13355						X							
~~SO~~	13357				X									
SO-SD_G-04-SD1	13377		1600			X								

ERR 22-NOV-16

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Relinquished by: [signature] (signature) **Date/Time:** 11/29/16 1600 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Matrix Code:
GW - Groundwater
SL - Soil
SW - Surface water
SD -Sediment
Other:

Special Instructions:
Please follow project SAP dated 08/2016 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Rand, P. Gwinn, M. Behum, A. Brandt, R. Zurkowski

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

integral consulting inc.

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A					Extra Container	Archive	Comments
~~SO~~-SD-G-01-SD1	13378	22-Nov-10	1600	SD			X							
~~SO~~-	13380				X									
~~SO~~-	13381	23-Nov-10	1000			X						X		MS/MSD
SO-	13382						X					X		MS/MSD
~~SO~~-SD-G-04-CRIA	13384	22-Nov-10	1600			X								
~~SO~~-	13385						X							
~~SO~~-	13387				X									
SO-SD-G-11-SD1	13473	23-Nov-10	1129			X								
~~SO~~-	13474						X							
SO-	13476				X									
SO-SD-G-11-SD2	13477					X								
SO-	13478						X							
SO-SD-G-11-CRIA	13480					X								
~~SO~~-	13481						X							
SO-	13483				X									
~~SO~~-SD-G-05-SD1	13389		1226			X								
~~SO~~-	13390						X							
~~SO~~-	13392				X									

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Relinquished by: Brandt Rand *(signature)* **Date/Time:** 11/29/10 1600 **Received by:** _____ *(signature)* **Date/Time:** _____

Relinquished by: _____ *(signature)* **Date/Time:** _____ **Received by:** _____ *(signature)* **Date/Time:** _____

Matrix Code:	
SL - Soil	SW - Surface water
SD -Sediment	Other:

Special Instructions: Please follow project SAP dated 08/21/10 for all analyses.

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Rand, M. Behnam, P. Gwinn, A. Braun, R. Zurkawski

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

Sample No.	Tag No.	Date	Time	Matrix	ANALYSES REQUESTED: Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A				Extra Container	Archive	Comments
SO-SD-G-05-CRIA	13393	23-Nov-10	1226	SD		X							
SO-	13394						X						
SO-	13396				X								
SO-SD-G-07-SD1	13430		1254			X							
SO-	13431						X						
SO-	13433				X								
SO-SD-G-07-CRIA	13434					X							
SO-	13435						X						
SO-	13437				X								
SO-SD-G-06-SD1	13398		1435			X							
SO-	13399						X						
SO-	13401				X								
SO-SD-G-04-SD1	13448		1502			X							
SO-	13449						X						
SO-	13451				X								
SO-SD-G-09-CRIA	13452					X							
SO-	13453						X						
SO-	13455				X								

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: Rachel Rand (signature) **Date/Time:** 11/29/10 1600 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 06/2/10 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

CHAIN OF CUSTODY FORM

Project: CMRP Oxbow Sampling

Samplers: E. Rand, M. Behum, P. Gowan, A. Brown, R. Zuckowski

integral consulting inc.

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Columbia Analytical Services
Address 1317 S. 13th Ave
Kelso, WA 98626

Contact Greg Salata
Phone 360-577-7222

Sample No.	Tag No.	Date	Time	Matrix	Grain Size by ASTM Method D-422M	Metals by EPA Methods 6010B and 6020; TOC by EPA Method 9060A; pH by EPA Method 9045C; Percent Solids by EPA Method 160.3 modified	SVOCs by EPA Method 8270C; PCB Aroclors by EPA Method 8082A; Organochlorine Pesticides by EPA Method 8081A				Extra Container	Archive	Comments
~~SO~~-SD-G-12-SD1	13 487	23-Nov	1455	SD		X							
~~SO~~	13 488						X						
~~SO~~	13 490				X								
~~SO~~-SD-G-12-CRIA	13 491					X							
SO-	13 492						X						
SO-	13 494				X								
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												
SO-	13												

E. Rand 11/29/10

29-Nov 10

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD -Sediment; Other:

Relinquished by: E. Rand (signature) **Date/Time:** 11/29/10 1600 **Received by:** _____ (signature) **Date/Time:** _____

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions:
Please follow page 1 SAP dated 06/21/10 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

FedEx Express **US Airbill**

FedEx Tracking Number: 8728 3148 5723

Form ID No. 0200 — **Sender's Copy**

1 From *Please print and press hard.*

Date: 10-1-10 Sender's FedEx Account Number: 262338703

Sender's Name: ERON DODAK Phone: 5034072133

Company: INTEGRAL

Address: 319 SW WASHINGTON ST STE 1150 Dept./Floor/Suite/Room

City: PDX State: OR ZIP: 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice.: C0656 - 0003 - 03c

3 To

Recipient's Name: GREG SALATA Phone: 3605777222

Company: CAS

Address: 1317 S. 13TH AVE Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address: Use this line for the HOLD location address or for continuation of your shipping address.

City: KELSO State: WA ZIP: 98626

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. — *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. — *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No.: CALL 1.800.332.0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. ____ Exp. Date ____

Total Packages	Total Weight	Total Declared Value†
1	49 lbs.	$ ____ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Ship and track packages at fedex.com
Simplify your shipping. Manage your account. Access all the tools you need.

FedEx Express **US Airbill**

FedEx Tracking Number: 8728 3148 5712

Form ID No. 0200 — **Sender's Copy**

1 From *Please print and press hard.*

Date: 10-1-10 Sender's FedEx Account Number: 262338703

Sender's Name: ERON DODAK Phone: 5034072133

Company: INTEGRAL

Address: 319 SW WASHINGTON ST STE 1150 Dept./Floor/Suite/Room

City: PDX State: OR ZIP: 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice.: C0656 - 0003 - 03c

3 To

Recipient's Name: GREG SALATA Phone: 3605777222

Company: CAS

Address: 1317 S. 13TH AVE Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address: Use this line for the HOLD location address or for continuation of your shipping address.

City: KELSO State: WA ZIP: 98626

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. — *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. — *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No.: CALL 1.800.332.0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. ____ Exp. Date ____

Total Packages	Total Weight	Total Declared Value†
1	51 lbs.	$ ____ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Learn to pack like a pro at fedex.com/packaging
Or let our pros pack for you with FedEx Office℠ Pack & Ship.

FedEx Express US Airbill

FedEx Tracking Number: 8728 3148 5734

Form ID No. 0200

Sender's Copy

1 From *Please print and press hard.*

Date: 10-1-10

Sender's FedEx Account Number: 262330703

Sender's Name: EBON DODAK

Phone: 5034072933

Company: INTEGRAL

Address: 319 SW WASHINGTON ST. STE 1150

Dept./Floor/Suite/Room:

City: PDX

State: OR ZIP: 97204

2 Your Internal Billing Reference
First 24 characters will appear on invoice.

C6560-0003-03C

3 To

Recipient's Name: GREG SALATA

Phone: 3605777222

Company: CAS

Address: 1317 S. 13TH AVE

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Dept./Floor/Suite/Room:

Address:
Use this line for the HOLD location address or for continuation of your shipping address.

City: KELSO

State: WA ZIP: 98626

HOLD Weekday
FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday
FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. — *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. — *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
  FedEx 1Day Freight Booking No.: CALL 1.800.332.0800
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration.
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No.:

Exp. Date:

Total Packages	Total Weight	Total Declared Value†
1	58 lbs.	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Try FedEx® QuickShip at fedex.com
Access the shipping tools you need directly from Microsoft® Office Outlook®.

FedEx Express US Airbill

FedEx Tracking Number: 8728 3148 5745

Form ID No. 0200

Sender's Copy

1 From *Please print and press hard.*

Date: 10-1-10

Sender's FedEx Account Number: 262330703

Sender's Name: EBON DODAK

Phone: 5034072933

Company: INTEGRAL

Address: 319 SW WASHINGTON ST STE 1150

Dept./Floor/Suite/Room:

City: PDX

State: OR ZIP: 97204

2 Your Internal Billing Reference
First 24 characters will appear on invoice.

C6560-0003-03C

3 To

Recipient's Name: GREG SALATA

Phone: 3605777222

Company: CAS

Address: 1317 S. 13TH AVE

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Dept./Floor/Suite/Room:

Address:
Use this line for the HOLD location address or for continuation of your shipping address.

City: KELSO

State: WA ZIP: 98626

HOLD Weekday
FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday
FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. — *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. — *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
  FedEx 1Day Freight Booking No.: CALL 1.800.332.0800
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration.
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No.:

Exp. Date:

Total Packages	Total Weight	Total Declared Value†
1	58 lbs.	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Ship on the go at mobile.fedex.com
Tap into all our FedEx® shipping tools with FedEx® Mobile.

FedEx Express **US Airbill**

FedEx Tracking Number **8728 3148 5756**

Form ID No. **0200**

Sender's Copy

1 From *Please print and press hard.*

Date 10-1-10 Sender's FedEx Account Number 262338703

Sender's Name ERON DODAK Phone (503) 407 2933

Company IMEGRAL

Address 319 SW WASHINGTON ST STE 1150 Dept./Floor/Suite/Room

City PDX State OR ZIP 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice. CL056 - 0003 - 03C

3 To

Recipient's Name GREG SAVATA Phone (3609777222

Company CAS

Address 1317 S. 13TH AVE Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City KELSO State WA ZIP 98626

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No. CALL 1.800.332.0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
1	4 8 lbs.	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994-2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Learn to pack like a pro at fedex.com/packaging
Or let our pros pack for you with FedEx Office℠ Pack & Ship.

FedEx Express **US Airbill**

FedEx Tracking Number **8728 3148 5653**

Form ID No. **0200**

Sender's Copy

1 From *Please print and press hard.*

Date 10-1-10 Sender's FedEx Account Number 262338703

Sender's Name ERON DODAK Phone (503) 407 2933

Company IMEGRAL

Address 319 SW WASHINGTON ST. STE 1150 Dept./Floor/Suite/Room

City PDX State OR ZIP 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice. CL056 - 0003 - 03C

3 To

Recipient's Name GREG SAVATA Phone (3609777222

Company CAS

Address 1317 S. 13TH AVE Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City KELSO State WA ZIP 98626

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No. CALL 1.800.332.0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration.
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
1	4 lbs.	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994-2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Try FedEx® QuickShip at fedex.com
Access the shipping tools you need directly from Microsoft® Office Outlook®.

FedEx Express US Airbill

FedEx Tracking Number 8728 3148 5697

Form ID No. 0200 — Sender's Copy

1 From *Please print and press hard.*

Date 10-1-10 Sender's FedEx Account Number 262339703

Sender's Name ERON DODAK Phone (503) 407 2933

Company UNEGRAL

Address 319 SW WASHINGTON ST STE 1150 Dept./Floor/Suite/Room

City PDX State OR ZIP 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice. C6056-0003-03C

3 To

Recipient's Name GREG SALATA Phone (3005777222

Company CAS

Address 1317 S. 13TH AVE Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City KELSO State WA ZIP 98626

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No. CALL 1 800 332 0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration.
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
1	69 lbs.	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Try FedEx® QuickShip at fedex.com
Access the shipping tools you need directly from Microsoft® Office Outlook®.

FedEx Express US Airbill

FedEx Tracking Number 8728 3148 5583

Form ID No. 0200 — Sender's Copy

1 From *Please print and press hard.*

Date 10-1-10 Sender's FedEx Account Number 262338703

Sender's Name ERON DODAK Phone (503) 407 2933

Company UNEGRAL

Address 319 SW WASHINGTON ST. STE 1150 Dept./Floor/Suite/Room

City PDX State OR ZIP 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice. C6056-0003-03C

3 To

Recipient's Name ROSE HARRISON Phone (916) 6731520

Company VISTA ANALYTICAL

Address 1104 WINDFIELD WAY Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City EL DORADO HILLS State CA ZIP 95762

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No. CALL 1 800 332 0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration.
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
1	45 lbs.	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Ship on the go at mobile.fedex.com
Tap into all our FedEx® shipping tools with FedEx® Mobile.

FedEx Express **US Airbill**

FedEx Tracking Number **8728 3148 5572**

Form ID No. **0200**

Sender's Copy

1 From *Please print and press hard.*

Date 10-1-10 Sender's FedEx Account Number 262330703

Sender's Name ERON DODAK Phone (503) 407 2933

Company INTEGRAL

Address 319 SW WASHINGTON ST. STE 1150 Dept./Floor/Suite/Room

City PDX State OR ZIP 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice. C0656 - 0003 - 03C

3 To

Recipient's Name ROSE HARRELSON Phone (916) 673-1520

Company VISTA ANALYTICAL

Address 1104 WINDFIELD WAY Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City EL DORADO HILLS State CA ZIP 95762

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No. CALL 1.800.332.0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:* Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages Total Weight Total Declared Value†

____ ____ lbs. $ ____ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Try FedEx® QuickShip at fedex.com
Access the shipping tools you need directly from Microsoft® Office Outlook®.

FedEx Express **US Airbill**

FedEx Tracking Number **8728 3148 5594**

Form ID No. **0200**

Sender's Copy

1 From *Please print and press hard.*

Date 10-1-10 Sender's FedEx Account Number 262330703

Sender's Name ERON DODAK Phone (503) 407 2933

Company INTEGRAL

Address 319 SW WASHINGTON ST, STE 1150 Dept./Floor/Suite/Room

City PDX State OR ZIP 97204

2 Your Internal Billing Reference First 24 characters will appear on invoice. C0656 - 0003 - 03C

3 To

Recipient's Name ROSE HARRELSON Phone (916) 673-1520

Company VISTA ANALYTICAL

Address 1104 WINDFIELD WAY Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City EL DORADO HILLS State CA ZIP 95762

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [X] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No. CALL 1.800.332.0807
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [X] Other

6 Special Handling and Delivery Signature Options

- [X] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [X] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:* Enter FedEx Acct. No. or Credit Card No. below.

- [X] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages Total Weight Total Declared Value†

____ 4.6 lbs. $ ____ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 2/10 • Part #158281 • ©1994–2010 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Learn to pack like a pro at fedex.com/packaging
Or let our pros pack for you with FedEx Office℠ Pack & Ship.

FedEx Express **US Airbill**

FedEx Tracking Number 8720 3676 8626

Form ID No. 0200

Sender's Copy

1 From *Please print and press hard.*

Date 11/29/10 Sender's FedEx Account Number 262338703

Sender's Name Elizabeth Rood Phone (207) 874-9000

Company Integral Consulting

Address 45 Exchange St. Ste. 200 Dept./Floor/Suite/Room

City Portland State ME ZIP 04101

2 Your Internal Billing Reference
First 24 characters will appear on invoice.

CLOSE 0003

3 To

Recipient's Name Rose Harrison Phone (916) 673-1500

Company Vista Analytical

Address 1104 Windfield Way Dept./Floor/Suite/Room
We cannot deliver to P.O. boxes or P.O. ZIP codes.

HOLD Weekday — FedEx location address REQUIRED. Not available for FedEx First Overnight

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

Address
Use this line for the HOLD location address or for continuation of your shipping address.

City El Dorado Hills State CA ZIP 95762

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [x] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Next business afternoon.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No.
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [x] Other

6 Special Handling and Delivery Signature Options

- [ ] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [x] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods?
One box must be checked.

- [ ] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [ ] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
2	105 lbs.	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 10/09 • Part #158291 • ©1994–2009 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Ship on the go at mobile.fedex.com
Tap into all our FedEx® shipping tools with FedEx® Mobile.

FedEx

95 HUTCHINS DR.
PORTLAND, ME 04102

Location: SFMA
Device ID: SFMA-POS2
Employee: 92236
Transaction: 75093539079

PRIORITY OVERNIGHT 358
8720367686 26 104.90 lb (S) 358
799753110090 358

Scheduled Delivery Date 11/30/2010

Shipment subtotal: 358

Total Due: 358

FedEx Account: 358
****8703

M = Weight entered manually
S = Weight read from scale
T = Taxable item

Subject to additional charges. See FedEx Service Guide at fedex.com for details. All merchandise sales final.

Visit us at: **fedex.com**
Or call 1.800.GoFedEx
1.800.463.3339

November 29, 2010 6:38:40 PM

FedEx Express US Airbill

FedEx Tracking Number 8720 3676 8578

Form ID No. 0200

Sender's Copy

1 From *Please print and press hard.*

Date 11/29/10 Sender's FedEx Account Number 262338703

Sender's Name Elizabeth Rand Phone (207) 874-9000

Company Integral Consulting

Address 45 Exchange Street Ste. 200 Dept./Floor/Suite/Room

City Portland State ME ZIP 04101

2 Your Internal Billing Reference First 24 characters will appear on invoice.

C656 0123

3 To

Recipient's Name Greg Solata Phone (360) 577-7222

Company Columbia Analytical Services

Address 1317 S. 13th Ave. Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

Address

Use this line for the HOLD location address or for continuation of your shipping address.

City Kelso State WA ZIP 98626

HOLD Weekday FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [x] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Third business day.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [x] ~~Other~~

6 Special Handling and Delivery Signature Options

- [ ] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [ ] No
- [ ] Yes — As per attached Shipper's Declaration
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [ ] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
5	271 lbs	$ ____ 00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 10/09 • Part #158281 • ©1994–2009 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Try FedEx® QuickShip at fedex.com
Access the shipping tools you need directly from Microsoft® Office Outlook®.

FedEx

95 HUTCHINS DR.
PORTLAND, ME 04102

Location: SFMA
Device ID: SFMA-POS2
Employee: 92236
Transaction: 75093537252

PRIORITY OVERNIGHT 270.35 lb (S) 924
8720367685 78
799753109762
799753109773
799753109784
799753109795

Shipment subtotal: 924

Total Due: 924

FedEx Account: 924
****8703

DUPLICATE

N = Weight entered manually
S = Weight read from scale
T = Taxable item

Subject to additional charges. See FedEx Service Guide at fedex.com for details. All merchandise sales final.

Visit us at: fedex.com
Or call 1.800.GoFedEx
1.800.463.3339

November 29, 2010 6:33:05 PM

FedEx Express **US Airbill**

FedEx Tracking Number 8720 3676 8589

Form ID No. 0200

Sender's Copy

1 From *Please print and press hard.*

Date 11-19-20 Sender's FedEx Account Number 2623358703

Sender's Name Elizabeth Ford Phone (207) 874-9000

Company Integral Consulting

Address 45 Exchange St. Ste 200

Dept/Floor/Suite/Room

City Portland State ME ZIP 04101

2 Your Internal Billing Reference
First 24 characters will appear on invoice.

CL56 0003

3 To

Recipient's Name Greg Salata Phone (360) 577-7222

Company Columbia Analytical

Address 1317 S. 13th Ave.
We cannot deliver to P.O. boxes or P.O. ZIP codes. Dept/Floor/Suite/Room

Address
Use this line for the HOLD location address or for continuation of your shipping address.

City Kelso State WA ZIP 98626

HOLD Weekday — FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday — FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- [x] FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- [ ] FedEx First Overnight — Earliest next business morning delivery to select locations.*
- [ ] FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx Express Saver — Next business afternoon.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- [ ] FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No.
- [ ] FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- [ ] FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

- [ ] FedEx Envelope*
- [ ] FedEx Pak* — Includes FedEx Small Pak and FedEx Large Pak.
- [ ] FedEx Box
- [ ] FedEx Tube
- [x] Other

6 Special Handling and Delivery Signature Options

- [x] SATURDAY Delivery — NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.
- [ ] No Signature Required — Package may be left without obtaining a signature for delivery.
- [ ] Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- [ ] Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

- [ ] No
- [ ] Yes — As per attached Shipper's Declaration.
- [ ] Yes — Shipper's Declaration not required.
- [ ] Dry Ice — Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box.

- [ ] Cargo Aircraft Only

7 Payment *Bill to:*

Enter FedEx Acct. No. or Credit Card No. below.

- [ ] Sender — Acct. No. in Section 1 will be billed.
- [ ] Recipient
- [ ] Third Party
- [ ] Credit Card
- [ ] Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
3	151 lbs	$ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 10/09 • Part #158281 • ©1994–2009 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Ship on the go at mobile.fedex.com
Tap into all our FedEx® shipping tools with FedEx® Mobile.

50 KENNEDY PLAZA
PROVIDENCE, RI 02903

Location: PVDKK
Device ID: PVDKK-POS2
Employee: 1800958
Transaction: 75092854277

PRIORITY OVERNIGHT 513.
8720367685 89 151.00 lb (S)
SDR Delivery
799525563743
SDR Delivery
799525563754
SDR Delivery

Scheduled Delivery Date 11/20/2010

Shipment subtotal: 513.

Total Due: 513.

FedEx Account:
*****8703

M = Weight entered manually
S = Weight read from scale
T = Taxable item

Subject to additional charges. See FedEx Service Gui
at fedex.com for details. All merchandise sales fina

Visit us at: fedex.com
Or call 1.800.GoFedEx
1.800.463.3339

November 19, 2010 6:59:01 PM

FedEx. US Airbill Express

FedEx Tracking Number 8720 3676 8615

Form ID No. 0200

Sender's Copy

1 From *Please print and press hard.*

Date 11-19-10 Sender's FedEx Account Number 262338703

Sender's Name Elizabeth Rood Phone (207) 874-9000

Company Integral Consulting

Address 45 Exchange St. Ste 200 Dept./Floor/Suite/Room

City Portland State ME ZIP 04101

2 Your Internal Billing Reference First 24 characters will appear on invoice. C656 0003

3 To

Recipient's Name Rose Harrison Phone (916) 673-1520

Company Vista Analytical

Address 1104 Windfield Way Dept./Floor/Suite/Room

We cannot deliver to P.O. boxes or P.O. ZIP codes.

HOLD Weekday FedEx location address REQUIRED. NOT available for FedEx First Overnight.

HOLD Saturday FedEx location address REQUIRED. Available ONLY for FedEx Priority Overnight and FedEx 2Day to select locations.

Address Use this line for the HOLD location address or for continuation of your shipping address.

City El Dorado Hills State CA ZIP 95762

4a Express Package Service * To most locations. *Packages up to 150 lbs.*

- ☑ FedEx Priority Overnight — Next business morning.* Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- ☐ FedEx Standard Overnight — Next business afternoon.* Saturday Delivery NOT available.
- ☐ FedEx First Overnight — Earliest next business morning delivery to select locations.*
- ☐ FedEx 2Day — Second business day.* Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- ☐ FedEx Express Saver — Next business afternoon.* Saturday Delivery NOT available.

4b Express Freight Service ** To most locations. *Packages over 150 lbs.*

- ☐ FedEx 1Day Freight — Next business day.** Friday shipments will be delivered on Monday unless SATURDAY Delivery is selected. FedEx 1Day Freight Booking No.
- ☐ FedEx 2Day Freight — Second business day.** Thursday shipments will be delivered on Monday unless SATURDAY Delivery is selected.
- ☐ FedEx 3Day Freight — Third business day.** Saturday Delivery NOT available.

5 Packaging * Declared value limit $500.

☐ FedEx Envelope* ☐ FedEx Pak* Includes FedEx Small Pak and FedEx Large Pak. ☐ FedEx Box ☐ FedEx Tube ☒ Other

6 Special Handling and Delivery Signature Options

☑ SATURDAY Delivery NOT available for FedEx Standard Overnight, FedEx Express Saver, or FedEx 3Day Freight.

- ☐ No Signature Required — Package may be left without obtaining a signature for delivery
- ☐ Direct Signature — Someone at recipient's address may sign for delivery. Fee applies.
- ☐ Indirect Signature — If no one is available at recipient's address, someone at a neighboring address may sign for delivery. For residential deliveries only. Fee applies.

Does this shipment contain dangerous goods? One box must be checked.

☐ No ☐ Yes As per attached Shipper's Declaration ☐ Yes Shipper's Declaration not required. ☐ Dry Ice Dry Ice, 9, UN 1845 ____ x ____ kg

Dangerous goods (including dry ice) cannot be shipped in FedEx packaging or placed in a FedEx Express Drop Box. ☐ Cargo Aircraft Only

7 Payment *Bill to:*

☐ Sender Acct. No. in Section 1 will be billed. Enter FedEx Acct. No. or Credit Card No. below. ☐ Recipient ☐ Third Party ☐ Credit Card ☐ Cash/Check

FedEx Acct. No. / Credit Card No. Exp. Date

Total Packages	Total Weight	Total Declared Value†
1	4.6 lbs.	$ ____ .00

†Our liability is limited to $100 unless you declare a higher value. See back for details. By using this Airbill you agree to the service conditions on the back of this Airbill and in the current FedEx Service Guide, including terms that limit our liability.

606

Rev. Date 10/09 • Part #158281 • ©1994-2009 FedEx • PRINTED IN U.S.A. SRY

RETAIN THIS COPY FOR YOUR RECORDS.

Try FedEx® QuickShip at fedex.com
Access the shipping tools you need directly from Microsoft® Office Outlook®.

50 KENNEDY PLAZA
PROVIDENCE, RI 02903

Location: PVDKK
Device ID: PVDKK-POS2
Employee: 1800958
Transaction: 75092851526

PRIORITY OVERNIGHT 173.90
8720367686l5 45.10 lb (S)
SDR Delivery

Scheduled Delivery Date 11/20/2010

Shipment subtotal: 173.90

Total Due: 173.90

FedEx Account: 173.90
****8703

M = Weight entered manually
S = Weight read from scale
T = Taxable item

Subject to additional charges. See FedEx Service Guide at fedex.com for details. All merchandise sales final.

Visit us at: fedex.com
Or call 1.800.GoFedEx
1.800.463.3339

November 19, 2010 6:46:02 PM

CHAIN OF CUSTODY FORM 32939 0.4°C

Project: CMRP Oxbow Sampling

Samplers: Elizabeth Rand, Patrick Gwinn, Adam Brown, Paul Gelinas

Integral Contact: Manon Tanner
Office Portland, OR
Phone 503-284-5545 x16

Ship to: Lab Name Vista-Analytical
Address 1104 Windfield Way
El Dorado Hills, CA 95762

Contact Rose Harrleson
Phone 916-673-1520

integral consulting inc.

Sample No.	Tag No.	Date	Time	Matrix	ANALYSES REQUESTED: Polychlorinated dioxins and furans by EPA Method 1613B							Extra Container	Archive	Comments
~~SO~~ SS-G-01-SS4	13518	18-Nov-10	0931	Soil	X									
~~SO~~ SS-G-01-SS2	13507		1015		X									
~~SO~~ SS-G-01-SS3	13511		1030		X									
~~SO~~	13515		1030		X									MS/MSD
~~SO~~ SSRB-G-04	13422		1030	Water	X									
~~SO~~	13423				~~X~~	ERR						X		
~~SO~~ SS-G-01-CRIA	13526		1202	Soil	X									
~~SO~~ SS-G-01-SS1	13522		1220		X									
~~SO~~ SS-G-10-SS1	13538		1431		X									
~~SO~~ SS-G-13-SS1	13546		1511		X									
~~SO~~ SS-G-13-SS1D	13550		1511		X									
~~SO~~ SS-G-12-SS1	13542		1525		X									
~~SO~~ SS-G-29-SS2	13530		1617		X									
~~SO~~ SS-G-29-SS1	13534		1627		X									
~~SO~~ SD-G-17-SD1	13498	19-Nov-10	1605		X									
~~SO~~ SD-G-17-CRIA	13502		1607		X									
~~SO~~	13													
~~SO~~	13													

ERR

Analysis Turn Time: (Normal) Rush **Rush Results Needed By:**

Shipped by: FedEx **Shipping Tracking No.**

Condition of Samples Upon Receipt: **Custody Seal Intact?**

Matrix Code: GW - Groundwater; SL - Soil; SW - Surface water; SD - Sediment; Other:

Relinquished by: Elizabeth Rand (signature) **Date/Time:** 11/19/10 1630 **Received by:** Alyssa Clarke (signature) **Date/Time:** 11/20/10 0924

Relinquished by: _____ (signature) **Date/Time:** _____ **Received by:** _____ (signature) **Date/Time:** _____

Special Instructions: Please follow project SAP dated 6-21-10 for all analyses

Annapolis
200 Harry S. Truman Pkwy
Suite 330
Annapolis, MD 21401

Denver
12303 Airport Way
Suite 370
Broomfield, CO 80021

Portland, OR
319 SW Washington St
Suite 1150
Portland, OR 97204

Honolulu
3465 Waialae Ave
Suite 380
Honolulu, HI 96816

Seattle
411 1st Ave S
Suite 550
Seattle, WA 98104

Olympia
1205 West Bay Dr NW
Olympia, WA 98502

Portland, ME
45 Exchange St
Suite 200
Portland, ME 04101

SAMPLE LOG-IN CHECKLIST

Vista Analytical Laboratory

Vista Project #: 32939 **TAT** Standard

Samples Arrival:	**Date/Time** 11/20/10 0920	**Initials:** AC	**Location:** WR-2 **Shelf/Rack:** N/A
Logged In:	**Date/Time** 11/22/10 0905	**Initials:** JBB	**Location:** WR-2 **Shelf/Rack:** E4 / B2

Delivered By:	(FedEx)	UPS	Cal	DHL	Hand Delivered	Other
Preservation:	(Ice)	Blue Ice	Dry Ice	None		
Temp °C 0.4°	**Time:** 0923	**Thermometer ID:** IR-1				

	YES	NO	NA
Adequate Sample Volume Received? AQ A3B containers	✓		
Holding Time Acceptable?	✓		
Shipping Container(s) Intact?	✓		
Shipping Custody Seals Intact?	✓		
Shipping Documentation Present?	✓		
Airbill — Trk # 8720 3676 8615	✓		
Sample Container Intact?	✓		
Sample Custody Seals Intact?			✓
Chain of Custody / Sample Documentation Present?	✓		
COC Anomaly/Sample Acceptance Form completed?		✓	
If Chlorinated or Drinking Water Samples, Acceptable Preservation?			✓

$Na_2S_2O_3$ Preservation Documented?	COC	Sample Container	(None)		
Shipping Container	(Vista)	Client	(Retain)	Return	Dispose

Comments:

All soil sample ID's on COC start "SS-G"
Soil Sample Label ID's start "SS G" (No dash)

"Rite in the Rain"®

ALL-WEATHER

ENVIRONMENTAL

No. 550

C.MRP

C656.0003.03C

Soil Sampling

- September - October 2010
- November, 2010

"Rite in the Rain"®
ALL-WEATHER WRITING PAPER

ALL-WEATHER

ENVIRONMENTAL FIELD BOOK

Name Eron Dodak

Address 319 SW Washington St., Suite 1150
Portland, OR 97204

Phone (503) 284-5545

Project CMRP / C656.0003.03C

* Reward if found and returned *

This book is printed on "Rite in the Rain" All-Weather Writing Paper - A unique paper created to shed water and enhance the written image. It is widely used throughout the world for recording critical field data in all kinds of weather. For best results, use a pencil or an all-weather pen.

Specifications for this book:

Page Pattern		Cover Options	
Left Page	Right Page	Polydura Cover	Fabrikoid Cover
Columnar	1/4" Grid	Item No. 550	Item No. 550F

© 1996 J. L. DARLING CORP.

CONTENTS

PAGE	REFERENCE	DATE

Reference Page Index

147 Error codes, Hazardous classifications, Container types
148 Sampling guidelines (Liquids)
149 Sampling guidelines (Solids)
150 Approximate Volume of Water in Casing or Hole, Ground Water Monitoring Well
151 PVC Pipe casing tables
152 Soil Classification
153 Soil Classification
154 Conversions (Length, Weight, Volume, Temp. etc...)
155 Conversions (Concentrations, Volume/Flow or Time, Velocity, Acceleration)
156 Maximum Concentration of Contaminants for the Toxicity Characteristic

CONTENTS

PAGE	REFERENCE	DATE

Location North Providence, RI Date 27-Sep-10

Project / Client Centredale/C656.0003

0855 E. Rand and P. Gwinn, E. Didak arrive at site on Allendale Ave. Weather: calm to 5 mph winds, V. H. mist, ~60°F. Prepare to stake sample staging locations.

0930 Norm Richardson (Battelle) onsite.

0935 Cornell Rothoc (Region 1 EPA) onsite.

0940 P. Gwinn talked to RPM at LSA. The LSA crew will be onsite at approx. 1030.

0952 Health and Safety meeting. Attendees: E. Rand, P. Gwinn, N. Richardson, C. Rosiu, led by E. Didak. Discussed all topics included in the site HSP. Also discussed potential presence of rats and known presence of poison ivy, especially near Allendale Ave. Also discussed safety procedures associated with use of hexane in the decontamination procedure.

1025 Begin staking sample stations in the northern portions of site.

1045 LSA onsite. P. Gwinn meeting them and going them the site H&S briefing.

Location North Providence, RI Date 27-Sep-10
Project / Client Centredale / C656

0[illegible] 27-Sep-10
~~1050~~
1100 P. Gwinn completed health and safety briefing w/ Kol Zurkowski Luke Chmielecki. Covered all information in the Site HSP.

1130 Located SS-G-03 to an accuracy of 10-15 ft from the coordinates in the FSP. Satellite coverage is poor at the site. Poor due to the tree canopy. The team (GZA and Integral personnel) decided to collect the samples at the best approximation of the staking coordinates in the FSP. The staking will only be moved if there is an obstruction (eg. tree, bush) or recently deposited material from the flood (e.g., sand or gravel.

1153 Staking SS-G-02 located to an accuracy of 5-10 ft from the coordinates in the FSP.

1204 Staking SS-G-05 within ~ 3-9 ft of coordinates in the FSP

1226 Staking SS-G-04 located. Staking was moved ~25 ft north

Location North Providence, RI Date 27-Sep-10
Project / Client Centredale, RI / C656

1226 of the coordinates in the FSP because the actual FSP coordinates were in a saturated area. Accuracy of coordinates 28 inches

1255 Unable to locate Staking SS-G-07 from the north side of the culvert.

1315 GZA staff offsite. Decided to continue locating staking this afternoon and begin sampling tomorrow morning

1317 Lunch break.

~1425 Onsite. Continue staking sample locations.

1445 Staking SS-H-06 located within 10-15 ft of coordinates in FSP. Moved location to side of foot path

1456 Staking SS-H-16 located ~20-30 ft from coordinates in FSP. Very poor Sat. coverage. Decided to estimate the location and survey them after sampling. Locating the staking is taking too much time.

1615 Located SS-H-22, SS-H-19, SS-G-15, SS-G-18, SS-G-14. Attempted to locate G-22, but the pathway is impassible.

Location North Providence, RI Date 27-Sep-10

Project / Client Centredale / C656

~1650 Crossed a small stream in an attempt to move south from SS-G-18 toward SS-G-22. The area south of the small stream was a densely vegetated wetland with some standing water. Collected coordinates at the furthest location that we could walk south (Station "PATH TOWARD SS-G-22", coordinates 41.84782798°N, 71.48114064°W). This location was located ~190 ft N-NW of Station SS-G-22. The stations in the vicinity of SS-G-22 (SS-G-20, SS-G-17, SS-G-16, SS-G-19, SS-G-21, and SS-G-25) are also located in the densly vegetated wetland and are inaccessible.

~1700 Mobilize back to field vehicles on Allendale Ave.

~1715 Discussed scope of work for tomorrow. E. Rand and P. Gwinn will stake the remainder of the Stations and F. Dodak and LSA personel will begin sampling Stations in the northern

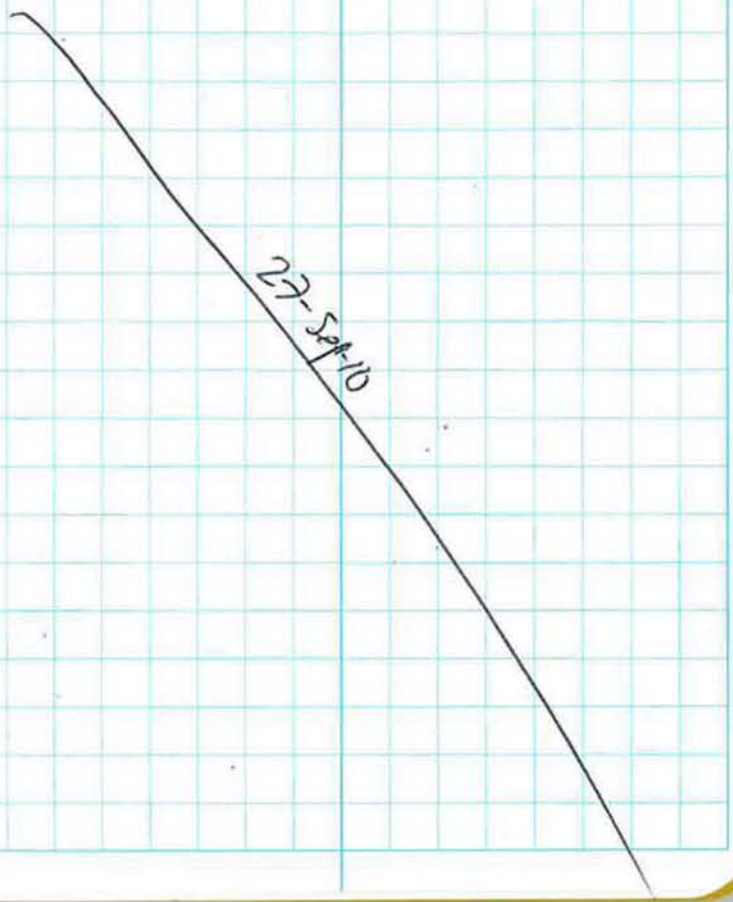
Location North Providence, RI Date 27-Sep-10

Project / Client Centredale / C656

~1715 pass in of the Site.

1750 N. Richardson and C. Rosiu offsite.

1800 Integral personnel (F. Dodak, P. Gwinn, and E. Rand) offsite.



Location North Providence, RI Date 28-Sep-10
Project / Client Centredale / C656

0722 F. Pidak, E. Rand, and P. Gwinn arrive at site on Allendale Ave. Weather: cloudy, humid, ~70°F, lt. winds (0-5 mph). Prepare to stake remainder of accessible locations.

0750 Health and Safety briefing. Discusses slip/trip/fall hazards and hazards associated with poison Greenbrier vines. Also discussed the need to put flagging to mark the trails to the sampling stations.

0758 P. Gwinn and E. Rand off to stake SS-6-23, SS-6-26, SS-6-29, and SS-6-30. E. Pidak preparing for sampling and waiting for LSA staff at Allendale Ave.

0905 R. Zurkowski and Luke Chmielecki (LSA) onsite.

0920 C. Rosin (EPA) onsite.

0935 C. Rosin discussed staking activities with P. Gwinn and will meet P. Gwinn and E. Rand to review the locations staked today and to consult in siting the rest of the stations.

Location North Providence, RI Date 28-Sep-10
Project / Client Centredale / C656

28-Sep-10

0935-0940 Discussed the scope of work with the LSA staff.

0945 Health and safety briefing with R. Zurkowski and L. Chmielecki, led by E. Pidak. Discussed slip/trip/fall hazards and hazards associated with greenbrier thorns. Also discussed the need for flagging paths to stations to avoid the potential of getting lost in thick brush. No health and safety concerns were noted.

0955 Set up soil processing station near SS-6-01

1104 Decon. all equipment (shovel, SS ruler, bowls, and spoon) with the following procedure: with 28-Sep-10

(1) Scrub w/ potable water (1st Stage)
(2) Scrub w/ potable water (2nd Stage)
(3) Hexane wipe 28-Sep-10 wipe with clean paper towels. Allow to air dry.
(4) Final rinse with laboratory-supplied DI water. Shake off excess water and cover with aluminum foil to keep sampling equipment clean

Location North Providence, RI Date 28-Sep-10

Project / Client Centredale / C656

1110 Begin Sampling Starting at SS-G-01.
1135 P. Gwinn and E. Rand offsite at SS-G-01.
1140 LBA Staff offsite to get more bowls and mixing spoons.
1215 Lunch break.
1235 Continue Sampling at SS-H-01.
1508 C. Rosin and E. Rand arrive at sample processing station at SS-G-01. C. Rosin received a small cut on the left ear from a greenbrier vine thorn. Weather: 10-20 mph winds, heavy rain.
1512 C. Rosin's ear was cleaned w/ isopropyl pads using new, clean nitrile gloves. The wound appeared to be a few small cuts (~~grazes~~) that do not require a bandage (it is not bleeding). P. Gwinn arrives.
~1545 C. Rosin left sample processing station.
~1550 P. Gwinn cutting brush and adding additional flagging to stations in the northwestern portion of the site.
~~1630~~ C. Rosin observing soil sample processing.
~1800 and logging

Location North Providence, RI Date 28-Sep-10

Project / Client Centredale / C656

1645 P. Gwinn back at soil processing area.
1710 Sampling completed for the day. Pack up equipment and samples and move back to field vehicles on Allendale Ave.
1715 Decon. water poured on the ground surface adjacent to station SS-G-01.
~1730 C. Rosin offsite.
1755 LBA staff offsite.
1802 Integral staff offsite.
2210 Notes from Patrick Gwinn (staking sample locations with Elizabeth Rand with oversight from Connell Rosin) Transcribed by E. Dibble @ 2210.
0822: SS-G-23: located as marked. Access from southern rear of boy's club. Marked access into wooded area with orange tape. SS-G-26: located in wetland. Located with good accuracy with Trimble. Sediment, no vadose zone present. Ventured

Location North Providence, RI Date 28-Sep-10

Project / Client Centredale / CB56

2210 (cont) approximately 30 ft west of proposed SS-G-26 to find suitable location. None found as it's an emergent scrub shrub wetland. Possible access point to southern area of oxbow (SS-G-22), if needed in the future.

1025 Cornell Rosin relocates SS-G-26 to a location north of SS-G-23 and west of the northwestern corner of the boy's club building. This will be a core sample station.

1100 Parked at lot at end of Eric Street. Northwest off lot corner to relocate SS-G-30, surface soil station.

1500 Norm Richardson calls Cornell to discuss SS-G-10, SS-G-13, and SS-G-12. Because these samples are located in fill material, these locations will not

Location North Providence, RI Date 28-Sep-10

Project / Client Centredale / CB56

2210 1500 (cont) be sampled

End of transcription, sent by phone.

28-Sep-10

Location North Providence, RI Date 29-Sep-10

Project / Client Centredale / C656

0745 B. Round and E. Dodek arrive at Allendale Ave. Complete COC forms, organize sampling equipment. Weather: partly cloudy, calm to 5 mph winds, humid, ~70°F.

0900 R. Zuvkowski and L. Chmieledci (LBA) onsite. Mobilize equipment down to processing area near SS-G-01.

0932 Begin sampling at station SS-H-13.

0945 Health and Safety briefing. Discussed scope of work for today. Start with stations in the drier areas this morning and do the wetter stations this afternoon after the site has had a chance to dry (last night there were heavy rains). Discussed slip/trip/fall hazards and hazards associated with the heavily vegetated areas, especially greenbrier vines. The weather will be dry today, but humid. Need to keep hydrated. Attendees: L. Chmieledci, R. Zuvkowski, E. Round. Led by E. Dodek.

Location North Providence, RI Date 29-Sep-10

Project / Client Centredale / C656

1035 C. Rosin (EPA) onsite. Filled him in on the progress so far and the plan for the rest of the day.

1119 A field split was inadvertently not collected on station SS-H-13. The split will be collected on station SS-H-18 instead since it is also a human health station in the same general area as SS-H-13.

1145 LBA team is getting the materials/equipment to collect subsurface samples using a Macrocore sampler.

1148 Discussed progress with R. Gwynn.

1210 Lunch break.

1245 Prepare to core SS-H-03. Catch up on COC forms.

1255 Begin collecting surface soil sample at SS-H-03 using the stainless steel shovel.

1320 Decontaminate Macrocore samplers.

1405 Collect subsurface soil sample from SS-H-03 using a 1.5" Ø x 4' lg Macrocore sampler and a post hammer. The soil has some sand and

Location North Providence, RI Date 29-Sep-10
Project / Client Centredale / CDSS

1405 abundant rocks up to 12"Ø.
1420 Refusal at 3 ft bgs (2 ft below bottom of pit). The macrocore sampler was driven in at an angle due to the rocks in the soil. Recovery was approx. 7" in the macrocore liner. The macrocore sampler clearly did not work and Carnell Rosin agreed that was the case.
1425 Attempted to collect the sample using a stainless steel hand auger. The hand auger did not work due to the numerous rocks and the sandy soil sluffing into the hole each time the auger was removed. Carnell Rosin agreed that the hand auger method would not work. The subsurface soil samples will not be collected at this station.
1435 Discussed progress w/ P. Gwinn. He agreed it would not be possible to collect the subsurface soil samples at SS-H-03.
1445 Collect surface sample at SS-G-08.

Location North Providence, RI Date 29-Sep-10
Project / Client Centredale / CDSS

1450 Carnell Rosin offsite.
1525 LEA staff collecting samples from SS-G-09 and SS-G-07 using a stainless steel shovel (SS-G-09) and hand auger (SS-G-07) to speed up sample collection.
1740 Sampling completed for the day. Move equipment and samples to field vehicles. Decon. bowls and shovel/hand auger. A total of 10 stations were sampled today (SS-H-13, SS-H-10, SS-H-07, SS-H-18, SS-H-03, SS-G-09, SS-G-08, SS-G-07, SS-G-04, SS-G-02)
1825 Integral and LEA staff offsite.

29-Sep-10

Location North Providence, RI Date 30-Sep-10

Project / Client Centredale / CGS6

0652 B. Dodak and B. Rand arrive at boat landing behind the historic mill. Prepare to stag skiffs accessible only by ~~truck~~ boat due to access agreement issues (SS-G-31, SS-G-32, SS-G-24, SS-G-27, SS-G-28).

0710 Talked to Paul Santoro, the property owner of the boat launch area. R. Gwinn was not able to talk to him directly about the ~~pre~~ 30-Sep-10 sampling. We explained what we are doing and were advised by Mr. Santoro not to block the parking lot since it will be filling up with cars soon. There were some break-ins recently in the area, including the historical mill building. B. Rand gave Mr. Santoro our business card. Mr. Santoro's phone number is 353-7000.

0720 Weather: 66 and overcast, 5 mph winds, humid, ~ 65-70°F.

0729 Charlie Perry (T&B) onsite (boat contractor used by LBA).

0740 A police officer stopped by because

Location North Providence, RI Date 30-Sep-10

Project / Client Centredale / CGS6

0740 a caller reported us on the property. We indicated we were working with EPA. The police officer indicated it was fine for us to be here; he just wanted to confirm we were working with EPA.

0755 Health and safety briefing. Attendees: C. Perry, B. Rand, led by B. Dodak. Discussed all topics listed in the site HSP. Focused on boat safety and slip/trip/fall hazards. All personnel will wear a PFD when working over water. The crew will be using a small inflatable raft with a wooden bottom and small outboard motor. Also discussed the route to the hospital from the boat launch area behind the historical mill.

0815 B. Dodak leaves the boat launch area to pick up ~~the~~ 30-Sep-10 and set up the ~~sampling~~ sample processing area on the Boy's and Girl's property.

0835 B. Dodak arrives at the Boy's and Girl's club property. The people

Location North Providence, RI Date 30-Sep-10

Project / Client Centredale / C656

0835 working in the building were unaware of the soil sampling. The property is now owned by Tri-Town Community Agency. P. Gwinn may have coordinated with Dave Bonno at Tri-Town. The people in the office left a message with Dave Bonno re. the sampling.

0850 Talked to Dave Bonno re. access through the property. Dave wanted to make sure we were not sampling on their property and they would not be billed for the work. He also wanted to confirm that we were not contracted by the previous owner of the property (Tri-Town recently bought the property). The director of the Tri-Town is Joseph Desantis. Mr. Desantis had previously mentioned that soil sampling would be happening. Mr. Bonno indicated that it is okay to access the property and process the samples near the baseball field.

out of office 30-Sep-10

0845 LSA Staff onsite.

Location North Providence, RI Date 30-Sep-10

Project / Client Centredale / C656

0910 Jamie (Tri-State) indicated that Joseph Desantis was contacted and he knew about the sampling and that we are free to access their property. Set up processing area near the baseball field.

0930 Three LSA Staff (R. Zurkowski and L. Chmielecki) the sampling location near the former Boys and Girls Club.

0935 Begin sampling at station SS-G-23.

0940 Health and Safety briefing. Attendees: R. Zurkowski, L. Chmielecki, led by E. Randall. Discussed physical hazards and the presence of poison ivy in the area behind the former Boys and Girls Club building. No other health and safety concerns were noted.

back on site 30-Sep-10

1018 C. Perry onsite with samples from SS-G-31 and SS-G-32. These samples will be processed at the Boys and Girls Club. Decon. Shovel and hand auger.

1025 C. Perry offsite to collect soil samples with E. Randall.

Location North Providence, RI Date 30-Sep-10

Project / Client Centredale / C656

1140 Discussed sampling with P. Gwinn. The stations SS-G-24, SS-G-27, and SS-G-28 are in a wetland area with standing water and will not be sampled. P. Gwinn discussed removing the sampling stations with Carnell Rosa and he agreed not to sample them.

floating sedge @ 30-Sep-10

1200 Discussed lab coordination with M. Tanner. The labs (CAS and Vista) will be anticipating the samples on Saturday (shipped by FedEx on Friday). All samples will be sent in this shipment, including the rinsate blanks.

1215 LBA staff on lunch break. Weather: cloudy, ~10-15 mph winds, humid, 70-75°F

1245 E. Randall on lunch break.

1250 LBA staff preparing to sample SS-G-26. E. Rand. and C. Perry arrive at ~~Staging~~ processing @ 30-Sep-10 area at the former boy's and Girls club.

1300 E. Rand and C. Perry leaving processing

Location North Providence, RI Date 30-Sep-10

Project / Client Centredale / C656

1300 area to collect the soil samples from stations SS-G-30 and SS-G-33, located in the southern portion of the site. E. Randall lunch break completed.

1307 Begin collecting surface soil sample from SS-G-26. Note: The sample processing area on the ~~boys~~ @ 30-Sep-10 former boys and Girls Club property was blocked with caution tape. In addition, visqueen was laid out beneath the logging table (see photos 6988-89).

1325 E. Rand and C. Perry arrive at sample processing area with samples from stations SS-G-30 and SS-G-33. Unload C. Perry's truck.

1330 C. Perry offsite.

1425 Refusal using macrocore sampler at ~18" bgs at SS-G-26. Groundwater depth = 15" bgs in macrocore hole.

1430 Discussed SS-G-26 core with P. Gwinn. Per the FSP, we will only collect vadose zone samples. We decided to collect a sample at the bottom of the vadose zone (12-15" bgs)

Location North Providence, RI Date 30-Sep-10

Project / Client Centredale / CDSI

1430 (cont) using a decontaminated stainless steel shovel.

1435 LSA staff decontaminating the SS shovel to collect 12-15" sample at SS-G-26.

1500 Complete logging and sample processing and prepare to collect samples at station SS-G-05.

1540 Mobilize surface and subsurface soil sampling equipment to SS-G-05

1610 Arrive at SS-G-05 (E. Dodak, R. Zurkowski, L. Chmielecki). Begin sampling.

1630 Groundwater observed at 18" bgs while driving the macrocore sampler. Per the FSP, a sample was collected from the lower portion of the vadose zone (12-18" bgs).

1640 Move samples and equipment back to field vehicles on Allendale Ave.

1700 Arrive at soil processing station. Process last two samples from SS-G-05.

1730 Pack up equipment.

1800 Integral and LSA staff leave site.

30sep10

Location North Providence, RI Date 01-Oct-10

Project / Client Centredale / CDSI

0730 E. Rand and E. Dodak arrive at site on Allendale Ave. Weather: cloudy, 10-20 mph winds, humid, ~70°F. Prepare to collect equipment rinsate blanks.

0810 Collect equipment rinsate blank on stainless steel shovel, mixing bowl, and mixing spoon. The shovel was last used on SS-G-05 (0-12" sample).

Sample identifier = SSRB-G-05_1S

Sample number = RB-001

Time = 0810

Bag # 13282; 500 ml poly, metals

13283; 1 amber; dioxins/furans ↓ (extra container)

13284 ; ↓

13285 ; pesticides

13286 ; PCB (Aroclors)

13287 ; SVOCs ← CAS

13288 ; ↓ (extra container).

The equipment rinsate blank was collected by rinsing laboratory supplied DI water over the stainless steel shovel and into a mixing bowl with a spoon. The water was then poured from the ~~laboratory~~ mixing

01-Oct-10

Location North Providence, RI Date 01-Oct-10
Project / Client Centredale / C658

0810 (cont) bowl into preldabeled sample bottles. The rinsate blank was collected at Allendale Ave on the northern boarder of the site.
0840 Collect equipment rinsate blank on stainless steel shovel, mixing bowl, and spoon. The hand auger was last used on SS-G-05 (12-18" sample), Sample identifier: SSRB-G-05_25
Sample number: RB-002
Time: 0840
Tag #: 13289, 500 ml poly, metals
13290, 1 amber, extra container (CLS)
13291, " , Dioxins/furans
13292, " , extra container (Vista)
13293, " , pesticides
13294, " , PCB (Aroclors)
13295, " , SVOCs
Equipment rinsate blanks collected previously using the same procedures as RB-002, 001.
0900 Collect rinsate blank on laboratory supplied DI water used for equipment rinsate blanks. The water was supplied by CLS in a 5 gal. plastic cubdainer.

Location North Providence, RI Date 01-Oct-10
Project / Client Centredale / C658

0900 The water was poured directly from the cubtainer into pre-labeled sample containers.
Sample identifier: SSRB-G-05_1R
Sample number: RB-003
Time: 0900
Tag # 13296, 500 ml poly, metals
13297, 1 amber, Dioxins/furans
13298 " , extra container (Vista)
13299 " , pesticides
13300 " , PCB (Aroclors)
13301 " , SVOCs
13302 " , extra container (CLS)
0840 LSA staff arrive.
0910 Health and Safety briefing. Attended by E. Reed, R. Turkowski, and L. Chmielecki, led by E. Dodak. Discussed Scope of work for today (Class Three Stapling, SS-G-14, SS-G-15, and SS-G-18). A storm is coming in at approx. noon today w/ high winds and heavy winds. We will try to collect the samples before the storm hits the area. The field crew

28

Location North Providence, RI Date 01-Oct-10

Project / Client Centredale / CGSS

0910 (cont) will be careful around the poison ivy at the site. E. Round got a rash on her arm (wrist) yesterday that may have been from poison ivy. No health and safety concerns were noted by the field crew.

0915 LEA Staff collecting samples from Stations SS-G-14 and SS-G-15.

1030 Sampling completed. Decon. Sampling equipment.

1050 Buy ice and begin packing up samples.

1210 Heavy rain and 20-30 mph winds. LEA tech and Integral Staff leave site. Sampling completed.

1315 Pack up coolers of samples at hotel.

1715 All samples packed and ready for shipment to labs (7 coolers for CAS and 3 coolers for Vista). Take samples to FedEx for priority overnight/Saturday delivery to labs.

01-Oct-10

Location

Project / Client

Location North Providence, RI Date Nov 18, 2010

Project / Client Centredale CG56 Block Mapping

(POG)

0705 E. Rand and P. Gwinn arrive @ Allendale Ave @ North end of site. Weather calm, clear 48°. 1/2-1" of rain day before. Prepare sample process stations

0730 Adam Brown and Paul Gelinas from LEA arrive with equipment for sampling and processing

0755 E. Rand and P. Gwinn reviewed the history of the site, reasons for sampling, layout of the sample plan and sample stations, Health and Safety concerns, practices and procedures

0815 All staff set up sample processing equipment, decontamination station logging equipment. All crew decided on decontamination procedure: Wash and scrub in distilled H_2O tubs 1+2 then rinse in DI H_2O and follow with a wipe of hexane. Cover decontaminated equipment w/aluminum foil.

0852 P.G., POG, E.R and A.B review sample procedures and P.G., P.O.G. and A.B. head out to sample stations.

Location N. Providence, RI Date 18-Nov-10

Project / Client Centredale/CG56 Ethan Block Mapping

SS-G-01-SS2 and SS_G-01-SS4, Photos will be taken. 1st will be landscape, 2nd will be before sample and 3rd will be after sample is taken.

0910 Sample taken at SS-G-01-SS2 with stainless steel auger.

1030 ~~1004~~ PG Begin equipment rinsate blank SSRB_G-04 for soil Equipment.
- Hand auger, S.S. bowl, SS Spoon for SS_G-01-SS2

Sample SSRB_G-04

Integral tag No	Container	Analysis
13421	500ml HDPE	Metals
13423	1L AG	Dioxin (extra)
13422	1L AG	Dioxin
13424	1L AG	Pest
13426	1L AG	SVOC
13425	1L AG	PCB
13427	1L AG	Extra Volume CAS

Collect by adding DI H_2O to bowl, Rinsing water through auger head +

Location N. Providence, RI Date 11/18/2010

Project / Client Centredale - C656 Establish RTK

rinse SS. spoon. Fill ~~bags~~ Jars w/ water for sample. Finish @ 10:47

1103 P.G., AB, POG. head out to sample SS_G-01-SS1 (~~EKA~~ SS_G-01-SSS) and SS_G-01-CR1A. E. Rand and P. Gwinn discussed discrepancies between map and sample matrix sheet for Sample stations located at and around SS_G-01. P. Gwinn asked that sample station 'SS_G-01-01' ~~be~~ re-assigned as 'SS_G-01-SS1'. and that sample ID 'SS_G-01-SSS' indicated on the sample matrix sheet be re-designated as 'SS_G-01-SS1'. These stations designated as SS_G-01-01, SS_G-01-03, SS-G-01-02 and SS-G-01-04 on the sample matrix sheet are designated as SS_G-01-SS1, ...-SS3, ...SS2, ... and ...SS4, respectively

1955 - E. Rand processes samples and crew then breaks for lunch.

1345 POG, PG and AB head out with sampling apparatus to sample SS_G-13, SS_G-12, and SS_G-10.

Location N. Providence RI Date 18-Nov-10

Project / Client Centredale - C656 ~~Establish Pond~~

1402 P. Gwinn calls E. Rand to state that SS_G-10-SS1 was taken from location staked by POG, ERR and CR on 28-Sept.-10, rather than point surveyed by CEA in late Oct. (under water).

1525 PG, AB and POG have returned from sampling SS_G-13, 12 and 10. Equipment decon and sample processing. A.B begins sample logging

1540 POG and P Gelinas head out in vehicle to collect SS_G-29-SS2 and SS_G-29-SS3 W of Boys and Girls club.

1610 P. Gwinn and P. Gelinas return w/samples. Another discrepancy between map and sample matrix sheet. ~~Station~~ Sample ID SS_G-29-SS3 is re-named SS_G-29-SS1 to correspond with location SS_G-29-01 on map. This change is noted on sample labels and sample matrix sheet.

34

Location N. Providence, RI Date 18-Nov-10

Project / Client Centredale C656 Elizabeth Road

1650 P. Gelinas, P. Gunn, A. Brown and E Reed finish de-mobilizing sample process station, packing up, and agree to meet @ 0700 tomorrow to experiment with sediment sampling devices and possibly collect one or more sediment samples.

Elizabeth Road

18-Nov-10

Append field notes

CG56
11/18/10 pg1

11/18/10

0858 SS_G-01-SS2 (SS-G-01-02) - ① Dir. = N, w/ SS_G-01 Flag in back (lime green), SS-G-01-SS2 in foreground
② Dir = N closer to SS-G-01-02 w/ ③ Same w/out leaves ④ Auger @ SS-G-01-02 0-10"
- Scrape of leaves, expose med grain sand surface. (South of SS-G-01)

0-2" Med grain sand, light brown
2-10" Organic Silt, blk, w/ roots
10-2" Fin grain ~~brn~~ med brown/orange sand

No Odor
- Sample collected in low point 2' east of Staked location

0911 SS_G-01-SS4 (North of SS-G-01)
(SS-G-01-04)
On elevated fill terrain N of SS-G-01, Fine sand/silt brown, organic, leaves, w/ gravel and cobbles (not sampled)
No picture by PO6

0925 ⑤ Picture of ground surface at SS-G-01 = No apparent ~~sand~~ light colored med grain sand @ ground surface.
~~brown~~ silty sand @ surface

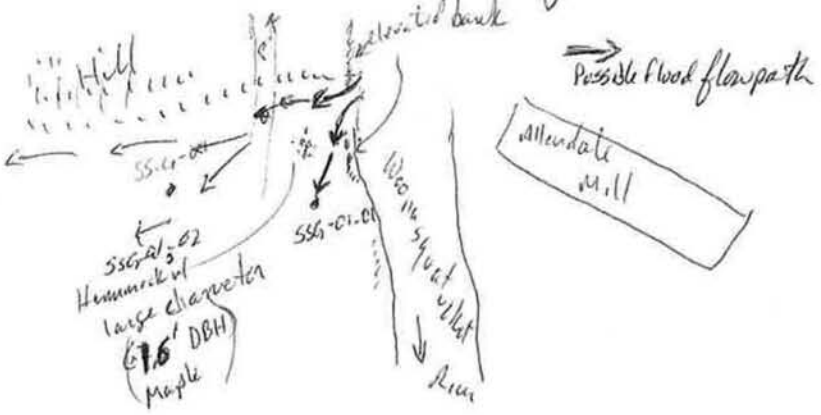
0940 - SS_G-01-03 w/ MS/MSD (West of SS-G-01)
0-11" - Silt w/ some fine sand, moist, organic drk. brown,
11-12 - light brown/orange ~~fine~~ silt, ~~w/~~ fine sand.
topography is low w/ respect to surrounding, ~~area~~ at very toe of fill slope to the north. May be on flow path from SS-G-01 westward along toe of slope.

⑥ SS-G-01_SS3 taken looking N with after Sample Collection
⑦ SS-G-01-SS3 looking East toward SS-G-01, toe of Slope to left. Apts/condos at Allendale in rear
⑧ SS_G-01-SS3 looking West, toe of slope to right. Elevated berm to left, flow behind SS_G-01-~~SS~~3
⑨ taken standing 5' west of SS-G-01-SS3, looking West. Note debris, topographic low.

RDL 11/18/10

1135 AM SS_G-01-CRIA (1-2ft)
dig out top 0-12" w/ spade, advance clean handauger below 12".
12"-14" - Silt w/ some Coarse Sand, Red Brown organic silt, light brown/orange sand, wet
14" - 18 - Coarse Sand w/ gravel, gravel is well rounded, appears native substrate
between 0-14" is silty / silt + coarse sand,
14-24 - Coarse gravel, coarse sand, wet
Water table @ 2' bgs.

1155 - SS_G-01-01 (SS_G-01-SS1)
Originally placed stake was removed from its intended location prior to today.
Found the stake nearby. EK used Trimble to locate new location.
Moved to a topographic low point, No sand @ surface. Appox 23' to Rivers edge (to east). a small berm along river bank exist @ ~~East~~ North east of location



0-12" black/drk brown silt with trace fine sand, roots
Groundwater @ ~ 8"

1406 SS_G-10-SS1
~~Two~~ locations were staked; one by Integral/EPA in Sept 2010, and one by LEA in Oct 2010. LEA-staked location is submerged sediment. Choose to sample more upland location as it is soil + more likely not as affected by contamination flow, if any.
Picture (10) Taken facing West w/ LEA-staked location in background. Sampled location in foreground.
(11) Taken facing North, w/ Stream flowing west to East - ankle deep

SS-G-10-SS1 (continued - in obvious area of fill (tanks, asphalt metal, etc)

0-4" dark brown silt and fine sand, ~~sand~~ roots, moist, no odor
4-12" light brown Silt, and medium grain sand, very wet.

(11) Closeup of SS-G-10-SS1 after sample collected, looking north
- Marked on stake which location sampled.

~~1~~ 1420 - SS_G-13-SS1

(12) - SS_G-13-SS1 Facing east ~~only~~ south east. moist soil
visible wetland/stream in background
sample location an elevated fill, about 4' above base of wetland bed in background.

(13) Close up of SS-G-13-SS1

0-12" ~~fine~~ fine to coarse sand w/some silt, brick + mortar fragments, and gravel, ~~roots~~, dark brown, no odor
small roots at 1-3"
fairly dry

(14) SS_G-13-SS1 after Sampling facing ESE

1439 - SS-G-12-SS1

(15) General area of SS_G-12-SS1 looking East

(16) Closeup of SS-G-12-SS1

(17) Closeup of SS-G-12-SS1 w/out surface cover vegetation

0-12" Med brown ~~fine to medium~~ silt w/ fine to medium sand and gravel, some glass fragments. Taken from area of fill. no odor. ~~moisty~~ dry ~~sample~~ (slightly moist, not saturated)

(18) Close up of sampled SS_G-12-SS1 facing East.

Sample located where located by Integral/USEPA in Sept.

1535 - SS_G-29-SS2
- in flowing water. ~ 6" deep. -> draining upland areas (ball field) via gw - expression to SW.
- collect sample as submerged floodplain soil.

(19) (20) Hand auger Core from SS_G-29-SS1 (21) Flow looking Northeast to GW-expression @ SS-G-29-SS1

SS-G-29-552.

1548 In Scrub/Shrub wetland w/ ~ 1' flowing water called as submerged floodplain/wetland soil 0-12" appears as coarse ~~sand~~ w/ ~~tr~~ some organic.

EGSC 11/18/10
Pg 4

Location N. Providence RI Date 11/19/10

Project / Client Centredale C656 Patrick Gwinn

0645 - ER + BG arrive Oxbow area.
0700 - Adam Baum + Paul G arrive from LEA. Commence setup for sediment coring.
- Decon 3" Lexan core tube, caps w/ alconox + water w/ water, DI rinse.

Weather: low 40's, sunny. Light wind.
0800 - Health + Safety meeting focusing on wader/wetland safety. Also on coring safety.

0745 - Patrick Gwinn called Paul Santori (401) - 353 - 7000 about boat access next week. Mr. Santori said we have his permission to use the launch site, but we ~~shall~~ should park as far down in the lot as possible. No need to go office to "check-in".
0845 P. Gwinn, P. Gelinas, A. Brown and E. Rand head out to wetland to test coring equipment. Find wetland to be wetter (higher water) than 2 weeks ago.
0905 PG, ER and AB locate SD-G-10

Location CMRP N. Providence, RI Date 11/19/10

Project / Client Centredale CG56

Birthith R. Rand

and SD_G-17. SD_G-17 relocated to stream, SW of surveyed position. Surveyed position is located on drier land (soil).

0945. PG and AB return to truck to retrieve tools for changing head from drill attachment to slam bar. E. Rand and P. Gwinn advanced lexan to water surface using pipe inserted horizontally through drive head and pushing down, one person on each side of bar. Estimated that 3' of lexan tube was in sediment. Retrieved lexan by pulling up on bar inserted through loop and prusik knot bound around lexan. Lexan core contained only 1 ft of ~~compacted~~ compacted sediment. Theorized that sediment is amorphous and compacted in tube during advancing.

1028. Team relocated coring device to firmer portion of stream bed to attempt advancing w/hammer drill, thinking that vibration might limit compaction. Need to modify lexan tube / drive head interface to allow 'drilling action'

Location N. Providence, RI Date 19-Nov-10

Project / Client Centredale CG56

1035 POG, P.G. and A.B return to trucks to retrieve tools and different sampling equipment (2" butyrate, stainless corer).

1115. POG, PG and AB. return w/ Dredge sampler and sleeves. Team augured dredge to 2½' depth encountering gravel w/in inches of surface. Upon retrieval, split spoon was bent and head clogged by rock. No sample retained.

1220 Team retreats to truck w/gear and auger. P. Gwinn consults w/ Eron Dodak, Shawn Hintz and Dave Scotti re. ideas for sampling. LEFT (P.G., A.B.) headed to Home Depot to retrieve tools.

1345 Dave Scotti asked E. Rand to contact Boat company to make arrangements for meeting on Monday.

Charlie Perry: 508-726-0900

Mark: 508-326-3686

17"

Location N Providence RI Date 19 Nov 10

Project / Client C656 0003 Blackstone Blvd

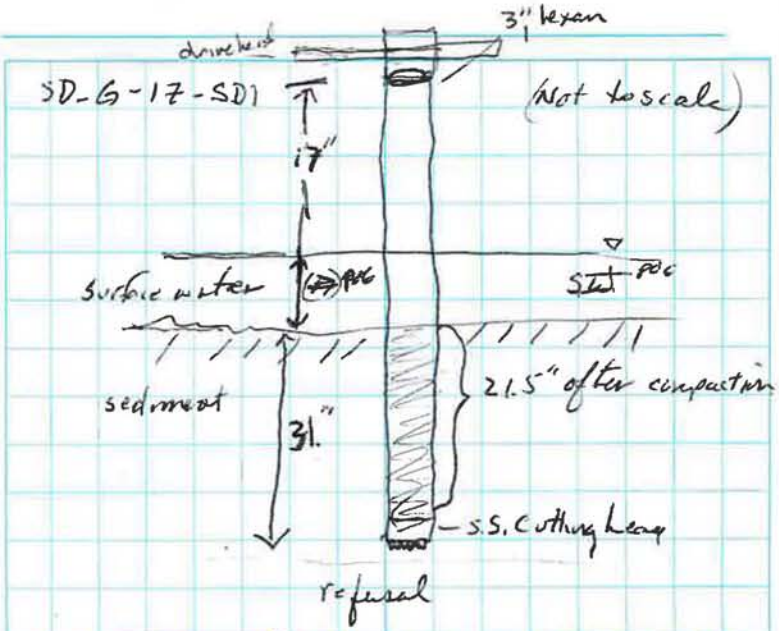
1400 AB + PG (LEA) + POG Winn return to SD_G-17 w/ clean equipment, including
- 3" lexan w/ SS toothed cutting head = 4"
- 2" SS 3' auger

Advance 3" lexan to 31" into sediment.
- hit refusal, cannot rotate w/ downward pressure. ~~Plug~~ Remove drive head (on top) (see illustration next page) + install Expansion plug for vacuum. Pull core. Apparent compaction of 9.5" Compared to

SD_G-17 - in Tube
4" inches water overlying organic
9.5" dark organic silt
12" light Brn, Sandy material

Location N-Providence, RI Date 19 Nov 10

Project / Client C656 0003 Blackstone Blvd



Adam Brown (LEA) Cell: 413-221-8507

Geologic Logging:

Trace: ~~0-10%~~ 0-5%

Little: ~~10-25%~~ 5-15%

Some: ~~25-35%~~ 15-25%

and: ~~35%+~~ 25%-35%

19-Nov-10 Pond

CMRP C656 0003 Photolog

Time	Photo #	Direction	Notes
~~7125~~			
0917	7125	S	Coring device @ S relocated to stree
0920	7126	E	Coring device drill attachmen
0955	7127	S	Coring device a 2-3' by hand.
1118	7128		Dredge sampl

Shelli Rand
11/15/10

CONTENTS

PAGE	REFERENCE	DATE

1A- Providence, RI 11/22/10

CG56 0003 - Centredale BRR

0715 E. Rand arrives @ Allendale Ave, followed shortly by P. Gwinn, M. Behum, A. Brown and Rob Zurkowski. Rand, Gwinn + Behum of Integral, Brown and Zurkowski of LEA. Prepare for day of sediment sampling. Weather: S. wind 7>10 mph, cloudy, 50°F. No rain in recent days. Water level down from last week.

0830 Charlie Perry of TGAB arrives. Safety Meeting: E. Rand and P. Gwinn review project goals, sampling goals, HASP concerns and procedures and sed sample procedures.

0920 E. Rand and R. Zurkowski depart w/ C. Perry to launch boat and attempt sampling of SD_G-01, SD_G-02 and SD_G-03. M. Behum remains @ processing station. P. Gwinn and A. Brown head out to sample SD_G-04, SD_G-10 and SD_G-06.

11/22/10

"Kitt in the Rain"

N. Providence, RI 11/22/10

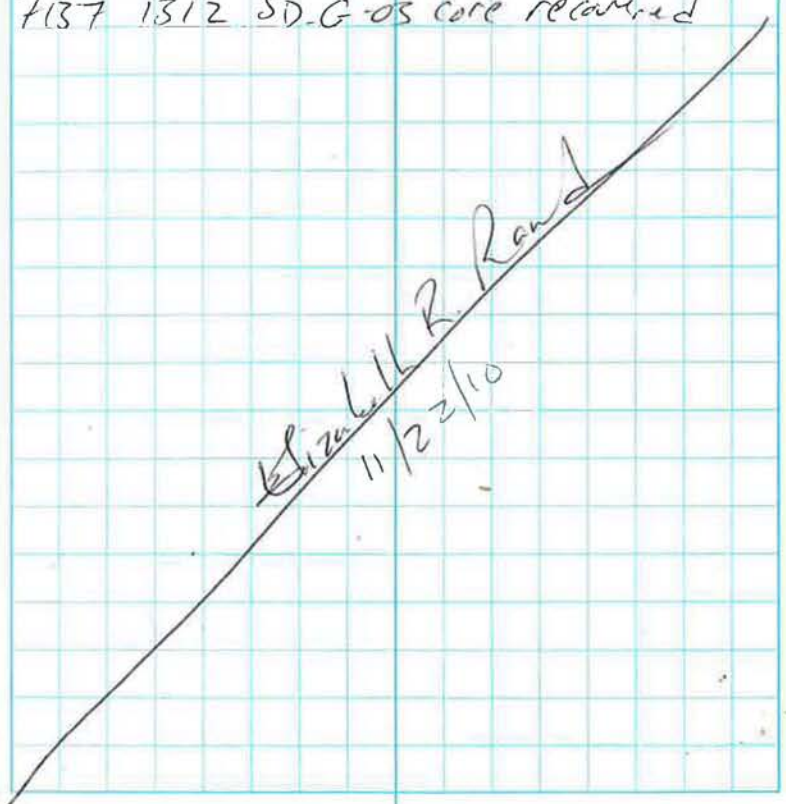
Time Centredale CC56 0003 ERR

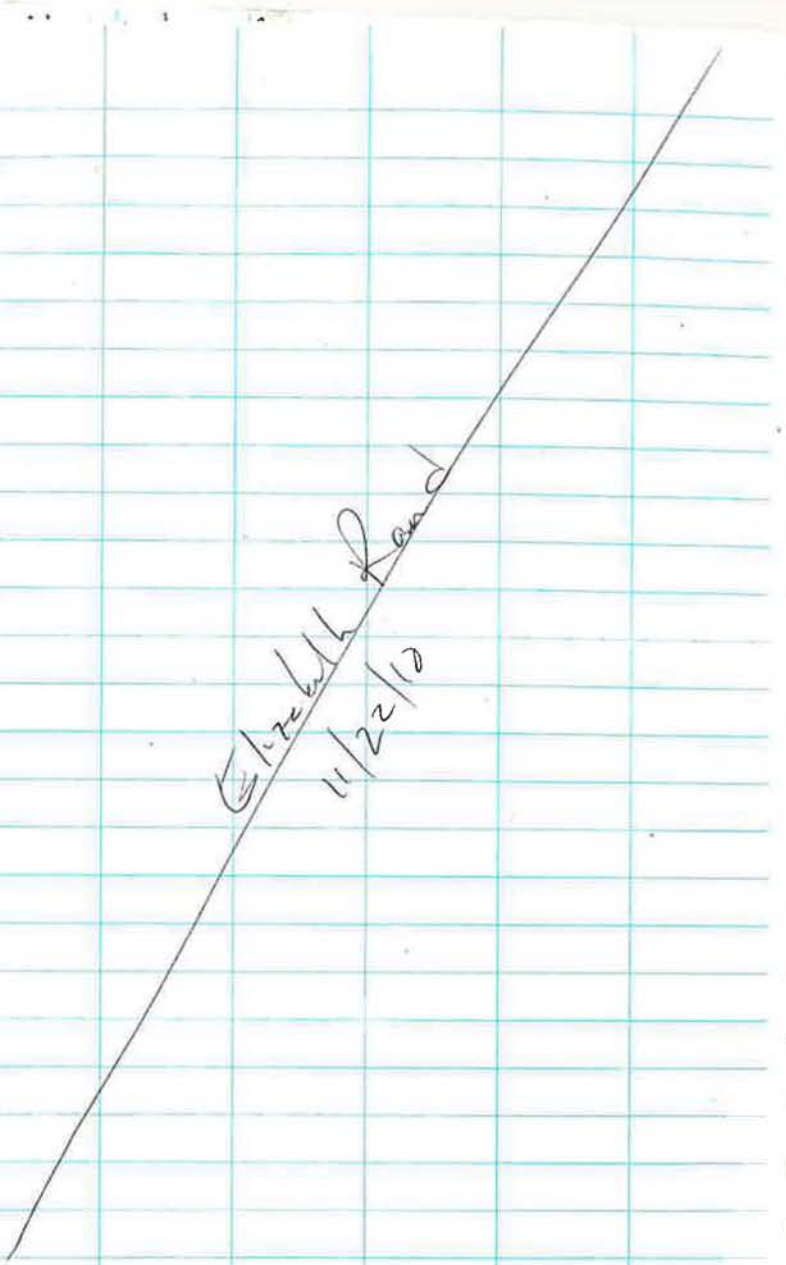
0947 Charlie Perry, Rob Zurkowski, E. Rand leave boat launch and head for ~~SD-02~~ SD_G-02. Bushwack to location, confirmed by Trimble as SS_G-28. Attempted to collect sample w/lexan tubes, one w/metal-tooth & stainless head, one w/teeth cut into lexan, with plastic fingers (sample retention). Used 'stopper' to try to keep sample in tube, but sample too wet. Though we were able to advance coring device to 3', we were unable to recover any material. Attempted to collect top 12" with closed auger-head but sample would not move into head, as there is no opening at top so that air cannot escape. After discussion w/P. Gwinn, collected 0-12" horizon sediment w/open auger, filled stainless bowl. [While we were able to stand on hummocks, material between was very unconsolidated]

1232 Successfully sampled @ SD_G-01 w/C. Perry's coring device. Recovered 2 ft of core w/a 2.5' penetration

Photo Log 11/22/10
Centredale CC56 0003 ERR

Photo	Time	Dir.	Notes	Init
7132	1035	W	SD-02 before sample	ERR
~~7133~~	1040	W	SD-02 during sampling	
7134	1225	W	SD-01 before sample	
7135	1230		SD_G-01 showing 2 ft	
7136	1310		SD_G-03 core advanced	
7137	1312		SD_G-03 core recovered	





N. Providence, RI
Centerdale CGSG 0003

11/22/10

ETR

1310 Sample obtained at SD_G-03 w/C. Perry's core sampler. 2.2 ft recovered w/ 3 ft of penetration.

1400 C. Perry, E. Rand and R. Zarkowski returned to boat launch, decommissioned boat, transported samples to processing station.

1440 Lunch and decon @ Allendale ave.

~~1430~~

1520 P. Gwinn and R. Zarkowski head to SD_G-11 to collect samples. E. Rand, M. Bohm and A. Brown remain @ Allendale Ave to process samples SD_G-01, SD_G-03, and SD_G-04. C. Perry is dismissed (w/much gratitude for experienced assistance w/ sed. sampling).

1615 - P. Gwinn and R. Zarkowski return to Allendale Ave w/ SD_G-11 (including duplicate volumes). These samples presaturated in bowls, per

Rite in the Rain

N. Providence, RI 11/22/10
Cantredaly C056-0003 EKR
depth, are secured for processing
tomorrow (11/23/10).
1645: A Brown + R Zurkowski ~~dep~~
depart w/plans to meet @ 0730
on Tuesday.
1730 M. Behum, E. Rand and
P. Gwinn depart. M. Behum and
E Rand to meet @ 0700 to
prep for sampling on 11/23/10

11/22/10
Elizabeth R Rand

N.
(
O
O
O

C:\WINDOWS\System32\spool\DRIVERS\W32X86\3\

This is the end of the printer test page.

CMRP C6056 0004 Photolog 11-22-10

TIME	Photo	DIRECTION	Notes
1100	100-1307	SD-6-10 (1)	
1106	100-1308	SD-6-10(2)	
	Note veins of surface material (Black) running down from top layer into bottom layer.		
1125	100-1310	SD-6-10-0-6.5"	
1125	100-1311	SD-6-10-6.5-21.5"	
1220	100-1312	SD-6-02-SD1 0-12"	
1455	100-1313	SD-6-03 (core)	
1455	100-1314	SD-6-03-CRIA 12-24"	
1455	100-1315	SD-6-03-CRIB 24-28"	
1455	100-1316	SD-6-03-SD1 0-12"	
1530	100-1317	SD-6-01 (core)	
1530	100-1318	SD-6-01-CRIB (24-30")	
1530	100-1319	SD-6-01 CRIA 12-24"	

Mark B

6 CMRP C 6056 0005 Photolog 11/23/16

TIME	Photo	DIR.	NOTES
1530	100-1320		SD-B-01-SD1 (0-12")
~~1600 MB~~			
1600	100-1321		SD-B-04 (core)
1600	100-1322		SD-B-04-CRIB 24-25"
1600	100-1323		SD-B-04-CRIA 12-24"
1600	100-1324		SD-B-04-SD1 0-12"

MB BL

484-347-7015

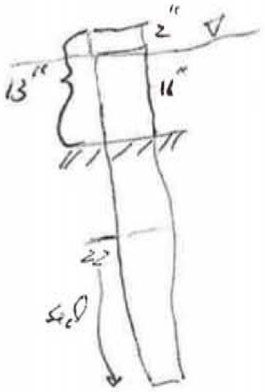
11/22/2010

LC56 Centredale Sediment Sampling

0900 - Onsite. Setup/down, day's prep
0830 - H+S update w/ ER, PG, AB, J.S, R Z, ZGIB
0930 - POG + AB to SD-G-10.
visibly sandy bottom.

Pictures - General of SD-G-10 w/ AB in background. Sample station as follows, looking west.
Depth of water = 11" to top of sediment
Substrate - hard, sand w/ overlayer of leaves (very thin - this year).
Core w/ 3' lexan, pre cleaned, + toothed top. Rotary (by hand) into sediment

0950 - Advanced core to ~~end~~ top end (See 2 pictures)
48" to 26" top of tube = 22" sediment in core before retrieval.
~~Plug~~ Remove PVC, Cap ~~et~~ with plumbers cap + remove.



~~Picture of~~ POG
2 pictures of advanced core in place.

1030 - Retrieve sample + egress to sample prep area
Core into sediment 48" - 13" = 35", 22" recovery, so 13" compression.
Obvious organic layer

1100 - Decant water + remove sediment by color or layer. Separate vein of surface material from subsurface material to the extent possible.

1400 - to SD-G-04. 8" water. Used 3" lexan to collect 26" core. Core to 36", so compress 10". Good recovery on retrieval. No apparent loss. (see pictures)

1537 - SD-G-11 is currently labeled w/ a stake indicating SD-G-12.
SD-G-11 is the more northerly sampling station behind boys Club.
- drop here

- Try Lexan core, but coarse sand jams @ opening and prevents good ~~retrieval~~ POG recovery. Spin toothed lexan core 3' into sediment, but only recover 8".
- Collect samples w/ hand auger.

1630 SD-G-11-SD1 (0-12") auger in 12" retract and pour off into cleaned S.S. bowl. Do not loose any material despite overlying SW. Collect triple volume for replicate

1645 SD-G-11-CRIA - (12-24"). Auger to 24" depth in existing hole. remove all material above auger bucket as potential cave in. Place sample in cleaned S.S. bowl

1655 SD-G-11-CRIB (24-36") - Use auger again to 36". Dispose of material ~~over~~ above auger. Collect sample from bottom half of auger bucket. Somewhat anaerobic odor.

Location North Providence, RI Date 23-Nov-10

Project / Client Centredale C656 ERR

0700 E Rand and M Behum arrive at site and set up sampling gear with new stoppers. Gear is divided for two teams to sample 2 stations, each in wetland.
Weather is mild ~ 53°F and foggy. Forecast is for increasing clouds and showers by ~~3:0~~ 1500.

0730 A. Brown and R. Zurkowski of LGT arrive. A brief H+S meeting is held w/discussion focused on safety while sampling in submerged wetland. Will work in Teams of 2, life jackets to be worn. Sediments are very loose, making walking difficult.

0750 Field staff divided into 2 teams: Elizabeth Rand and Rob Zurkowski will sample SD_G-07 and SD_G-05. Adam Brown and Matt Behum will sample SD_G-06 and SD_G-09. One team will need to collect extra volume at the surface of SD_G-04 to complete MS/MSD sample - Not enough volume was collected yesterday.

Location N. Providence, RI Date 23-Nov-10

Project / Client Centredale C656 ERR

1040 R. Zurkowski and E. Rand return to locked sample processing station on Allendale Ave with samples SD_G-07 and SD_G-05. M. Behum and A. Brown still in wetland collecting SD_G-09.

1120 M. Behum and A. Brown return from wetland w/ samples SD_G-06, SD_G-09, and extra volume from SD_G-04 @ surface.

1125 M. Behum and R. Zurkowski depart to sample SD_G-12 behind boys club. E. Rand and A. Brown begin sample logging and processing.

1225 M. Behum and R. Zurkowski return with sample SD_G-12. All staff alternate lunch breaks and sample logging and processing and equipment decontamination.

1345 M Behum and E. Rand collect Rinsate Blank samples for auger head, used most recently @ SD_G-07 and Lexan tubes, used last for sampling in wetland today.

Location N Providence, RI Date 11/23/10

Project / Client Centredale C656-0003 ERR

1345 (cont) SDRB_G-01 collected by E. Rand and M. Behnam by pouring lab-supplied DI water over auger head and spoon and collecting rinsate in a stainless bowl. Water in bowl was then decanted into sample bottles:
SDRB_G-01

Integral Tag #	Container	Analysis
13407	500 ml HDPE	Metals
13408	1 L AG	Dioxins/Furans
13409	1 L AG	Extra Vol-Vista
13410	1 L AG	Organ Pesticides
13411	1 L AG	PCBs (Aroclors)
13412	1 L AG	SVOCs
13413	1 L AG	Extra Vol-CAS

1400 E. Rand and M. Behnam collect rinsate over lexan tube into bowl: SDRB_G-02

13414	500 ml HDPE	Metals
13415	1 L AG	Dioxins/Furans
13416	1 L AG	Extra Vol-Vista
13417	1 L AG	Organoch Pests
13418	1 L AG	PCBs
13419	1 L AG	SVOCs
13420	1 L AG	Extra Vol-CAS

Location Raymond + Windham, ME Date 11/29/10

Project / Client Centredale C656-0003 ERR

0830 E. Rand QC sample bottle labels vs sample log sheets and COC forms, prepare samples for shipment.

1830 - Samples shipped via FedEx in Portland, ME to Vista and CAS labs. 2 coolers to VISTA, 5 coolers to CAS.

ERR 11/29/10, 1900

1045 Integral Tag # 13418, corresponding to sample SDRB_G-02, PCB analysis, rinsate blank: bottle is broken, contents leaked into cooler.

N. Pawtucket, RI 11/23/10

Centralab C656-0003 EKR

R. Zwarecki + E. Read reach SD.G-07

0900 Advance Iceland core to 3 Ft, recovered 18 inches. Used auger for new hole - advanced 12", removed material. Re-inserted auger - advanced from 12-24" pull sample in bag, then advanced from 2-2.5' and collected B' in bag

0935 R. Zwarecki and ER reach SD.G-05 which is staked. Relocated sample 10 ft to the SW, away from debris and into wetter sediment. Stake is located in soil, amongst reeds

0952 Advanced to 3', recovered 18". Picture 7141. Advance auger to 1 ft, discard. Advance auger in same hole to 2', recover sample into plastic bag. Advance auger to 2.5', recover sample into plastic bag

ER
11/23/10

Ritz in the Rain

CG56 0003 23-Nov-10 ERR

Photo	Time	Direction/Notes	Init
7138	0905	W SD-G-07, advanced	ERR
7139	0908	. SD-G-07, 18" recovered	
7140	0945	N SD-G-05, lexan advanced	
7141	0950	SD-G-05, 18" ~~collected~~ recovered	
7142	1055	Sample SD-G-07. Top 12" retained for SD-G-07-SDI, bottom 6" for SD-G-07-CRIA.	
7143	1115	SD-G-05 Top 12" retained for SD-G-05-SDI. Bottom 6" retained f. SD-G-05-CRIA	
7144	1129	Sample SD-G-11. SDI	ERR
7145	1153	Sample SD-G-11 CRIA	ERR
7146	1206	Sample SD-G-11 CRIB	ERR
7147	1209	Sample SD-G-05 SDI	ERR
7148	1226	Sample SD-G-05 CRIA	ERR
7149	1254	Sample SD-G-07 SDI	ERR
7150	1310	Sample SD-G-07-CRIA	ERR
7151	1435	Sample SD-G-06 -SDI	ERR
7152	1446	Sample SD-G-12 SDI	ERR
7153	1453	Sample SD-G-12 CRIA	ERR
7154	1502	Sample SD-G-09 CRIA	ERR
7155	1512	Sample SD-G-09 SDI	ERR

ERR
11/23/10

CMRP c656 0006 Photolog 11/23/10

TIME	PHOTO	DIR	NOTES
0850	100-1325	(W)	SD-G-04 Hand Auger
0910	100-1326	(N)	SD-G-06 (before core)
0950	100-1327		SD-G-06- (SD bag)
1000	100-1328	(W)	SD-G-09- (before core)
1015	100-1329	(W)	SD-G-09 (core being taken)
1030	100-1330		SD-G-09 (core length)
1145	100-1331	(N)	SD-G-12 (before core)
1200	100-1332	(N)	SD-G-12- core ~~length~~ MB being taken
1205	100-1333		Core Length

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SD-G-10
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	~~Eron Dodak, R.G.~~ Adam Brown LEA

ERR

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-10-SD1		0-6.5"	1125	100%			SILT and Course Sand, Dark Brown with some areas of light brown, very wet, dense, well sorted, high percentage of organic matter
SD-G-10-CR1A		6.5-21.5"	1140	100%	1--		SILT and Course SAND, Light brown, very wet, dense well sorted, some organic matter,
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

Some Sediment from 0-6.5" (SD-G-10-SD1) seeped into 6.5-21.5" (SD-G-10-CR1A) during the removal of the core.

FIELD PERSONNEL	AB, ER, RZ, POG, MB.
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	by Foot
DATE	11/22/2010
TIME STARTED	1125
TIME ENDED	1150

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-02
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

ERR ✓

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-02-	SSi	0-12"	1210	100%			Dark brown, SILT with trace fine Sand, very wet, moderately dense, well sorted, high percentage of organic matter.
					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

Unable to recover sediment at depth below 12" in lexan core - ERR

FIELD PERSONNEL	AB, ER, RZ, POG, MB
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	by hand
DATE	11/22/2010
TIME STARTED	1210
TIME ENDED	1215

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-03
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

EDR ✓

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-03	SD1	0-12"	1510	100%			Dark brown, SILT with some fine to Coarse Sand, moderately dense, very wet, well sorted, High percentage of organic matter.
SD-G-03	CR1A	12-24"	1520	100%	1--		Brown with some grey and orange, Fine to Coarse SAND with little Silt, dense, wet, very well Sorted, trace organic matter.
SD-G-03	CR1B	24-28"	1525	100%	2--		Dark Brown with little grey, median to Coarse SAND and Silt, wet, dense, well sorted, little organic matter.
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, ER, POG, RZ, MB
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	Sampled by boat
DATE	11/22/2010
TIME STARTED	1510
TIME ENDED	1525

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-01
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA ✓ ERK

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-01-	SD1	0-12"	1540	100%			Dark brown, SILT with trace fine Sand, decomposition odor, very wet, dense, very well sorted, High percentage of organic matter.
SS-G-01-	CR1A	12-24"	1545	100%	1--		Brown, SILT with little fine Sand, wet, dense, very well sorted, High percentage of organic matter.
SS-G-01-	CR1B	24-28"	1550	100%	2--		Light Brown, SILT with some medium to coarse Sand, wet, dense, well sorted, some Organic matter.
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, ER, POG, RZ, MB
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	by hand
DATE	11/22/2010
TIME STARTED	1540
TIME ENDED	

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS_G-04
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

ERR ✓

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS_G-04-	SD1	0-12"	1615	100%			Dark Brown with some grey, Fine to Coarse SAND and Silt, wet, dense, well sorted, High percentage of organic matter.
SS_G-04-	CR1A	12-24"			1--		Dark Brown, SILT with little Fine to medium Sand, wet, moderately dense, well sorted, High percentage of organic matter.
SS_G-04-	CR1B	24"-25"			2--		Dark Brown, SILT with some medium Sand, wet, moderately dense, well sorted, decomposition odor, High percentage of organic matter.
					3--		
					4--		

SD
ERR 11/24/16

SD
ERR 11/24/16

ERR 11/24/16

ADDITIONAL NOTES / SKETCHES

MS/MSD collected on 23-Nov-10 by A. Brown and M. Behum. and was processed on 23-Nov-10.

FIELD PERSONNEL	AB, ER, PDG, EZ, MB
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	by hand
DATE	11/22/2010
TIME STARTED	1615
TIME ENDED	1630

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SD_G-11-
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	~~Eron Dodak, R.G.~~ Adam Brown LEA

ERR

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD_G-11-SD1		0-12"	1120	100%			Brown with grey and orange Fine to Coarse grained SAND with little Silt, wet, dense, well sorted, Semi consolidated, some organic matter.
SD_G-11-CR1A		12-24"	1130	100%	1--		Brown with grey and orange, Fine to Coarse grained SAND with trace Silt, very wet, very dense, Semi consolidated, some organic matter.
SD_G-11-CR1B		24-36"	1140	100%	2--		Dark Brown with little grey and orange, SILT with some fine to Coarse ~~SAND~~ Sand (AB) wet, dense, Semi consolidated, High percentage of organic matter.
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

SD_G-11-SD0 Not collected, as 'sand' layer at surface was not observed.

FIELD PERSONNEL	AB, RZ, ER, MB,
SAMPLING METHOD	Sediment Sampler / Auger
SAMPLING EQUIPMENT	by hand
DATE	11/23/2010
TIME STARTED	~~1140~~ (AB) 1120
TIME ENDED	1140

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-0.5
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

ERR

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-0.5-SD1		0-12"	1145	100%			Brown with some grey, SILT and Fine to Coarse Sand, trace Gravel, wet, dense, semi consolidated, very high percentage of organic matter, Sub angular gravel clasts, moderate sorting.
SD-G-0.5-CRIA		12-24"	1155	100%	1--		Dark brown, SILT with some fine to coarse Sand, trace gravel, wet, dense, consolidated, Sub angular gravel Clasts, moderate sorting, very percentage of organic matter,
SD-G-0.5-CRIB		24-36"	1210	100%	2--		Brown with some grey and orange, Fine to Coarse SAND with little gravel, trace silt, very wet, very dense, poorly sorted, Sub angular gravel clasts, slight consolidation, low percentage of organic matter.
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, EZ, MB, RZ
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	by Hand
DATE	11/23/2010
TIME STARTED	1145
TIME ENDED	1215

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-07
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ AB LEA

V ERR

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-07-S	D1	0-12"	1220	100%			Dark brown little grey, SILT and fine Sand, some medium to coarse Sand, very wet, moderately dense, moderate sorting, poor consolidation, some organic matter
SD-G-07-	CR1A	12-24"	1230	100%	1--		Dark brown, SILT with some fine to coarse Sand, very moist, moderately dense, moderate decomposition odor, well sorted, moderate percentage of organic matter.
SD-G-07-	CR1B	24-36"	1240	100%	2--		Dark brown, SILT with some fine to medium Sand, very wet, moderately dense, well sorted, some organic matter, Moderate decomposition odor.
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

SD_G-07-SDO was not collected, as sand was not observed at the sediment surface

FIELD PERSONNEL	AB, ER, RZ, MB
SAMPLING METHOD	Hand Auger
SAMPLING EQUIPMENT	by Hand
DATE	11/23/2010
TIME STARTED	1220
TIME ENDED	1255

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-06
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-06-	SD1	0-12"	1305	100%			Brown, SILT and fine SAND, Trace gravel, very wet, dense, uniformly graded, very well sorted, some organic matter.
					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

Subsurface sediments (SD_G-06-CRIA and SD_G-06-CRIB) not collected.

FIELD PERSONNEL	AB, RZ, ER, MB
SAMPLING METHOD	Auger
SAMPLING EQUIPMENT	by hand
DATE	11/23/2010
TIME STARTED	1305
TIME ENDED	1315

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-09-C
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-09-	SD1	0-12"	1320	100%			Brown, SILT with true fine Sand, very wet, moderately dense, very well sorted, decomposition odor, high percentage of organic matter. Unconsolidated.
SD-G-09-	CR1A	12-24"	1325	100%	1--		Brown, SILT with true fine Sand, wet, dense, very well sorted, ~~unconsolidated~~ (A3) Semi-consolidated, Strong decomposition odor, very high percentage of organic matter.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

SD-G-09-CR1B (subsurface sediment, +24-30") not collected

FIELD PERSONNEL	AB, EB, RZ, MB
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	by hand
DATE	11/23/2020
TIME STARTED	1320
TIME ENDED	

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-12
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-12	-SD1	0-12"	1400	100%			Brown, SILT with little Fine Sand, Trace Clay, moist, very well sorted, very consolidated, moderate percentage of organic matter, very dense
SD-G-12	-CR1A	12-24"	1410	100%	1--		Light Brown, SILT with some fine to medium Sand, Trace Clay, moist, very dense, well sorted, very consolidated, small percentage of organic matter
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

SD-G-12-SD0 (sand/surface) was not collected, as sand was not observed at sediment surface

FIELD PERSONNEL	AB, FR, RZ, MB
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	by hand
DATE	11/23/2010
TIME STARTED	1400
TIME ENDED	

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-01-SS4
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-01-SS4	0-12"	0950	100%				Dark Brown with some grey, Fine SAND and SILT, Moist, loose, lots of organic roots
Integral Tag #'s							
13516 through 13519							
					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, POG, ER
SAMPLING METHOD	Auger
SAMPLING EQUIPMENT	
DATE	11/18/2010
TIME STARTED	0950
TIME ENDED	1000

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-01-SS2
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ AB LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time (AB)	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-01-SS2	0-12"	~~2910~~ 1000		100%			Dark Brown to light brown with bits of orange, medium to coarse SAND and SILT, moist, moderately dense, high percentage of organic root material
Integral Tag #'s							
13505	Through	13508			1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	P.O.G, P.G., A.B
SAMPLING METHOD	Auger
SAMPLING EQUIPMENT	
DATE	18-Nov-10
TIME STARTED	1000
TIME ENDED	1010

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-01-SS3
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eren Dodak, R.G.~~ LEA Adam Brown

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-01-SS3	0-12"	1010	100%				Dark Brown with some orange, SILT with some medium to coarse Sand, very moist, smooth, moderately dense, High percentage of roots.
Integral Tag #'s							
13509	through 13515,						
including MS/MSD					1--		
samples							
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, POG, ER
SAMPLING METHOD	Hand Auguring
SAMPLING EQUIPMENT	Auger
DATE	11/18/2010
TIME STARTED	1010
TIME ENDED	1020

Location Sketch

integral
outdoor testing inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-01-CR1A
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-01-CR1A	12"-24"	1215	100%				Light Brown and some Orange, Course SAND and GRAVEL, some pebbles, very wet, Dense, base round grains. Well sorted.
Integral Tag #'s 13524 Through 13527					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, POG, ER
SAMPLING METHOD	Hand Augering
SAMPLING EQUIPMENT	Auger
DATE	11/18/240
TIME STARTED	1215
TIME ENDED	1230

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-01-~~SST~~ POG SSS
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-01 ~~SST~~ (POG) SSS		0-12"	1230	100%	1--		Dark Brown, SILT with Some fine Sand, very moist, Smooth texture, moderately dense, Large percentage of roots.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, POG, ER
SAMPLING METHOD	Hand Augering
SAMPLING EQUIPMENT	Auger
DATE	11/18/2010
TIME STARTED	1230
TIME ENDED	1240

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-10-SSI
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-10-	SSI	0-12"	1455	100%			Dark Brown, SILT and Fine to medium grain Sand, little gravel, very moist, moderately dense, Subrounded grains, large percentage of rocks.
Integral	Tag #'s:						
13536	through	13539					
					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, POG, ER
SAMPLING METHOD	Hand Auger
SAMPLING EQUIPMENT	Auger
DATE	11/13/2010
TIME STARTED	1455
TIME ENDED	1510

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-13-SS1
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-13-	SS1	0-12"	1510	100%			Dark Brown with little grey, Fine to medium SAND with some Silt, moderately moist, ~~moderately~~ light density, some roots, Brick and mortar clasts present. (AB)
Integral Tag #'s through 13550, including MS/MSD (ERR) Duplicates: SS-G-13-SS1D					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, PCG, ER
SAMPLING METHOD	Hand Augering
SAMPLING EQUIPMENT	Auger
DATE	11/18/2010
TIME STARTED	1510
TIME ENDED	1515

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-12-SS1
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-12-SS1		0-12"	1515	100%			Light Brown, SILT with Some medium to Coarse Sand, trace Clay and Gravel, moist, moderately dense, rounded gravel clasts, Some roots
Integral Tag #'s: ~~13487~~ ~~13488~~ (ERP)							
13540-13543					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, RG, ER
SAMPLING METHOD	Hand Auger
SAMPLING EQUIPMENT	Auger
DATE	11/18/2010
TIME STARTED	1515
TIME ENDED	1525

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-29-SS2
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-29-SS2		0-12"	1610	100%			Brown with some orange, medium to Coarse SAND with trace Silt, well sorted, very wet, Dense, and organics/roots Subrounded grains
Integral	Tag #'s 13528						
through	13531						
					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, POG, ER
SAMPLING METHOD	Auger
SAMPLING EQUIPMENT	
DATE	11/18/2010
TIME STARTED	1610
TIME ENDED	1620

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SD-G-17
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: ~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SD-G-17-SD1		0-9.5"	1615	100%			Brown, SILT with some fine Sand, very wet, dense, well sorted, soupy consistency, some organic matter.
SD-G-17-CRIA	9.5"-21.5"		1620	100%			Dark Brown with some light brown, SILT and fine to medium grain Sand, moist, moderately dense, well sorted, some organic matter.
					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, POG, ER.
SAMPLING METHOD	Sediment Sampler
SAMPLING EQUIPMENT	
DATE	11/19/2010
TIME STARTED	1615
TIME ENDED	1625

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-29-~~SST~~ PDG SS3
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	~~Eron Dodak, R.G.~~ Adam Brown LEA

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-29-~~SST~~ PDG	SS3	0-42"	1620	100%			Dark Brown, SILT with little fine Sand, Trace Clay, very moist, Moderately dense, High percentage of roots, Smooth texture.
Integral	Tag #	S 13532					
through	13535						
					1--		
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	AB, PG, PDG, ER
SAMPLING METHOD	Auger
SAMPLING EQUIPMENT	
DATE	11/18/2020
TIME STARTED	1620
TIME ENDED	1630

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-01
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-01-SS	SO-001	0-12	1120	NA		ML	Sandy Gravelly SILT; dk brown (10YR 3/3), 15% F-M sand, 25% fine to 3" Ø gravel, some roots, moist, no odor.
SS-G-01-SS	SO-002 (field split)	0-12	1130	NA			
Tag # 13001-13004					1--		
(field split	tag # 13005-13008					-	Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Removed some leaves and branches from the station prior to sampling.

FIELD PERSONNEL	EJ, RZ, LC
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless steel (shovel)
DATE	28-Sep-10
TIME STARTED	1110
TIME ENDED	1205

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-H-01
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-01-SS (Extra volume for MS/MSD, Tag # 13272-74) → See sample matrix table	SO-053	0-12"	1310	NA	1--	ML	Gravelly Sandy SILT; dk. brown (10YR 3/3) 20% fine to 3" Ø gravel, 30-35% F-M sand, trace of roots, moist, no odor.
→ Tag # 13212-13215						—	Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Removed leaves and greenbrier prior to sampling.

FIELD PERSONNEL	ED, RZ, LC
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless steel shovel.
DATE	23-Sep-10
TIME STARTED	1255
TIME ENDED	1340

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-06
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS_G-06-SS	SD-010	0-72"	1345	NM		ML	Slightly gravelly SILT: v. dk. brown (10YR 2/2), 10-15% fine to 2" D gravel, abundant roots, moist to v. moist, no odor.
Tag # 13037-13040					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Sampling was located in an area with abundant root mass/several trees near station.

FIELD PERSONNEL	ED, RZ, LC
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless steel shovel
DATE	28-Sep-10
TIME STARTED	1320
TIME ENDED	1410

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-03
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS_G-03-S	50-004	0-12"	1425	NA		ML	clayey SILT: V. dk. grayish brown (10YR 3/2), 10-20% clay, 50% f, V. moist, no odor.
Tag #13	13-16						
					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

-Soil profile had laminated gray and brown clays and silts, respectively.

FIELD PERSONNEL	ED, RZ, LC
SAMPLING METHOD	Hand auger
SAMPLING EQUIPMENT	Stainless steel shovel
DATE	28-Sep-10
TIME STARTED	1400
TIME ENDED	1445

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-H-06
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-06-SS1	SO-05R	0-12"	1515	NA		SW	Gravelly SAND: V. dk. gray (10YR 3/1) 30-40% fine to 2" Ø submerged gravel, ~5% silt, trace of roots, moist, no odor.
Tag # 13232-13235							
					1--		Bottom of hole at 1 ft bgs
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	ED, RD, LC
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	28-Sep-10
TIME STARTED	1450
TIME ENDED	1530

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-H-16
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-16-SS	1 SO-063	0-12	1555	NA		ML	Slightly Gravelly SILT; V. dk. grayish brown (10YR 3/2), 10-15% fine to 2" ø subrounded gravel, trace of F-C sand, slightly moist, no odor.
Tag #	1325L-15255				1--	—	Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station on top of berm.

FIELD PERSONNEL	EP, RB, LC, EP
SAMPLING METHOD	Hand Dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	28-Sep-10
TIME STARTED	1550
TIME ENDED	1620

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-H-22
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-22-SS1	SO-066	0-12	1635	NR		ML	Slightly gravelly SILT; dark brown (10YR 3/3) trace f-c sand and roots, slightly moist, ~10% ¼" Ø to 2.5" Ø subrounded gravel, no odor.
Tag #:	13264-13267				1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station located on top of berm.

FIELD PERSONNEL	EF, ER, RZ, LC
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	28-Sep-10
TIME STARTED	1600
TIME ENDED	1645

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-H-19
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION							DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)	STRATA	USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-19-SS Tag # 13260-63	SO-065	0-12	1655	NA		ML	Gravelly SILT: v. dk. grayish brown (10YR 3/2), 10%-15% fine to 2" U gravel (subrounded), some roots, moist, no odor.
					1--		Bottom of hole at 1 ft bgs
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station located on top of berm.

FIELD PERSONNEL	ER, EB, RZ, LC
SAMPLING METHOD	Hand Dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	28-Sep-10
TIME STARTED	1630
TIME ENDED	1710

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-H-13
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-13-551	SO-061	0-12"	0954	NA		ML	Gravelly SILT: v. dk. brown (7.5YR 2.5/2), some roots and fine grained organic material, ~15% fine to 3" ø subrounded gravel, moist, no odor, trace of sand.
Tag# 13244-13247					1--		
							Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station located near oak trees with no understorey. Located near standing water, but the sample was not saturated.
- Removed ~½" of leaves prior to sampling.

FIELD PERSONNEL	RZ, LC, BR, ED
SAMPLING METHOD	Hand Dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	29-Sep-10
TIME STARTED	0932
TIME ENDED	1025

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-H-10
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-10-SD	SDH010	0-12"	1035	NA		ML	Gravelly / cobbly SILT: v.dk. brown (7.5YR 2.5/2), 15%-20% fine to ≤ 3" cobbles, trace of sand, some roots, moist, no odor, some organics / fine grained material).
Tag # 13240-13243					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station located near trees.
- Removed ~½" of oak leaves
- Soil color change at ~10" bgs to orange.
- One grub (~½" long) removed from sample
- Some baseball-sized cobbles removed from sample

FIELD PERSONNEL	RZ, LC, BR, ED
SAMPLING METHOD	Hand Dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	29-Sep-10
TIME STARTED	1005
TIME ENDED	1050

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-H-07
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-07-SS1	SO-059	0-12"	1105	NA		ML	Gravelly Sandy SILT: dark brown (7.5YR3/3), 30% fine sand, 15-20% fine to 5" ø cobbles, some roots and fine grained organic material, moist, no odor.
Tag 13236-13239							
					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station located near trees.
- Some baseball-sized cobbles removed from sample.
- Soil color change to orange (lighter) at 6-8" bgs.

FIELD PERSONNEL	RZ, LC, ER, ED
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless steel shovel
DATE	29-Sep-10
TIME STARTED	1020
TIME ENDED	1115

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-H-18
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-18-S1	SO-064	0-12"	1135	NA		ML	Gravelly Sandy SILT; dark brown (7.5YR 3/2), 10% fine to 3½" gravel/cobbles, 20% F-M Sand, some roots, v. moist to wet, no odor
SS-H-18-S1	SO-067	0-12"	1145	NA	(dup)		
↳ 13275-13277 tag # (dup)							
↳ 13256-13259 tag #					1--	—	Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station located in the vicinity of an old camp fire.
- Station is located in a clear area with the nearest trees located ~10-15 ft away.

FIELD PERSONNEL	RZ, LC, JR, ED
SAMPLING METHOD	Hand Dug
SAMPLING EQUIPMENT	Stainless Steel Trowel
DATE	29-Sep-10
TIME STARTED	1105
TIME ENDED	1200

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-H-03
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION							DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)	STRATA	USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-H-03-S1 Tag # 13216-13219	SO-054	0-12"	1550	NA		ML	Sandy gravelly SILT; brown (7.5YR 4/3) 15-20% F-C Sand, 20-25% fine to 5" Ø gravel/cobbles, trace of roots, loose, slightly moist, no odor.
					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Rocky soil at station. Unable to collect subsurface soil samples using a Macrocore sampler or hand auger (See logbook).

FIELD PERSONNEL	RZ, LC, ER, EV
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless steel shovel
DATE	29-Sep-10
TIME STARTED	1330
TIME ENDED	1445

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-08
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
							ED 29-Sep-10
SS-G-08-SS1	SO-015	0-12"	1520	NA		PT	Sandy PEAT: V. dk brown (10YR 2/2), 20% fine sand, mostly fine to coarse organic material with roots, V. moist, no odor, trace of S.H.
Tag # 13060-13063					1--		Bottom of hole at 1.5 ft bgs
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	RZ, LC, BR, BD
SAMPLING METHOD	Hand Dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	29-Sep-10
TIME STARTED	1450
TIME ENDED	1525

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-07
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION							DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)	STRATA	USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-07-SS1	SO-014	0-12	1616	NA		ML	Organic SILT; black (10YR 2/1), 20-30% fine grained organic material and roots, trace of sand, soft, wet, slight organic odor (Anthropogenic fill) ID 29-Sep-10
Tag# 13056-13059					1--	—	Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Wet at ~ 6 inches bgs.

FIELD PERSONNEL	RZ, LC, BR, ED
SAMPLING METHOD	Hand auger
SAMPLING EQUIPMENT	Hand auger
DATE	29-Sep-10
TIME STARTED	1525
TIME ENDED	1630

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-09
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-09-SS	SO-016	0-12"	1835	NA		PT	Sandy PEAT: V. dk. brown (10YR 2/2), 10-15% fine sand mostly fine to ~~coarse~~ organic material with abundant roots, Very moist, no odor.
Bag #'s 13064-13067							
					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	RZ, LC, ER, BD
SAMPLING METHOD	Hand Aug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	29-Sep-10
TIME STARTED	1525
TIME ENDED	1540

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-02
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G02-SS1	SO-003	0-12"	1740	NA		ML	Clayey SILT; dark grayish brown (10YR 4/2), slightly stiff, ~15-25% clay, some roots, v. moist, no odor
Tag # 13009-13012							
Extra Volume for MS/MSD							
Tag # 13279-13281					1--	—	bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	RZ, LC, BR, EV
SAMPLING METHOD	Hand Dug
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	29-Sep-10
TIME STARTED	1640
TIME ENDED	~~1730~~ 1745
	29-Sep-10

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SJ-G-04
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SJ-G-04-SS1 Tag # 13017-13020	SO-005	0-12"	1740	NR		PT	Silty PEAT; black (10YR 2/1), mostly fine-grained organic material and root mass, soft, wet, no odor.
					1--		Bottom of hole at 1 ft bgs
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Sample station is in wet ground that is somewhat "spongy". No standing water at station.

FIELD PERSONNEL	RZ, LC, FL, EJ
SAMPLING METHOD	Hand auger (Stainless steel)
SAMPLING EQUIPMENT	Hand auger (Stainless steel)
DATE	29-Sep-10
TIME STARTED	1640
TIME ENDED	1745

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-23
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-23-SS1	SO-039	0-12"	1035	NA		ML	SILT: V. dk. grayish brown (10YR 3/2), few pieces of angular to subrounded gravel up to 3" long, some roots, slightly moist, no odor.
Tag # 13156-13159					1--	—	Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Poison ivy surrounding the sample station (removed prior to sampling).

FIELD PERSONNEL	RZ, JC, ED
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless steel shovel
DATE	30-Sep-10
TIME STARTED	0955
TIME ENDED	1045

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-31
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-31-SS1	SD-050	0-12"	1055	NA		ML	Sandy SILT: v. dk. gray (10YR 3/1), 30-40% fine sand, trace of roots and fine organic material, v. moist to wet, no odor.
Tag #: 13201-13203					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- ground cover vegetation removed prior to sampling.
- Approximate 6 ft tall brush in the vicinity of the sample station.

FIELD PERSONNEL	RZ, LC, EP, BR, CP
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	~~Hand auger~~ (Stainless steel shovel)
DATE	30-Sep-10
TIME STARTED	~0930
TIME ENDED	1105

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-32
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-32-SS1	SO-OS1	0-12"	1120	NA		MH/SM	Sandy SILT / Silty SAND; V. dk gray (10YR 3/1) ~ 50%, fine sand (close to ~~so~~ coarse end of SIL), trace fine roots and organic material, V. moist to wet, no odor.
Tag #	13204-13207				1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- ground cover vegetation removed prior to sampling.
- Approximate 15 ft overstory in the vicinity of the sample station.

FIELD PERSONNEL	ER, CP, ED, LC, RZ
SAMPLING METHOD	Hand auger
SAMPLING EQUIPMENT	Stainless steel hand auger
DATE	30-Sep-10
TIME STARTED	~0930
TIME ENDED	1130

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-29
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-29-SS1 Tag # 13197-13195	SO-048	0-12	1210	N/A	1--	ML	Sandy SILT: v. dk gray (10YR 3/1), 35-40% F-m sand, trace of coarse sand, trace (<5%) fine to 1.5" Ø gravel (subrounded to rounded), trace of roots, wet, slight metallic odor.
							Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

FIELD PERSONNEL	ED, LC, RZ
SAMPLING METHOD	Hand auger
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	10-29-18
TIME STARTED	1115
TIME ENDED	1220

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-6-30
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-6-30-SS1	SD-049	0-12"	~~1305~~ 1410	NA		ML	SILT: v. dk grayish brown (10YR 3/2), trace of orange mottling, trace of roots, moist, no odor.
Tag # 13196-13199			30-Sep-10				
					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Removed cover vegetation prior to sampling.
- Station located in woods (~20 ft trees) near a residential area.

FIELD PERSONNEL	ER, CP, ED
SAMPLING METHOD	Hand Auger
SAMPLING EQUIPMENT	Stainless Steel Shovel
DATE	30-Sep-10
TIME STARTED	ED 1305
TIME ENDED	30-Sep-10 ~~1409~~ 1309

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-33
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plastlcity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-33-S1 Tag#13208-1321	SO-052	0-12	1428	NA		SM	Silty fine SAND, dark grayish brown (10YR 4/2), ~~15-20%~~ silt, trace of m-c sand, few pieces of 20-25% @ 30-Sep-10 fine to ¾" Ø subrounded gravel, V. moist, no odor.
					1--		
							Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- One piece of amber glass ~~found~~ observed in sample. @ 30-Sep-10
- Removed cover vegetation prior to sampling.
- Station located in woods (~20 ft trees) near a residential area.

FIELD PERSONNEL	ER, EP, CP
SAMPLING METHOD	Stainless Steel hand auger
SAMPLING EQUIPMENT	Stainless Steel hand auger
DATE	30-Sep-10
TIME STARTED	1305
TIME ENDED	1515

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-26
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-26-SS1 Tag #13168-13171	SO-042	0-12"	1345	NA		ML	Sandy SILT: dark brown (7.5YR 3/2), 25-35% F-C Sand, 10-15% fine to 2.5" Ø gravel/cobbles (Subrounded to rounded) trace of roots, moist to V. Moist
						SW	Gravelly F-C SAND brown (10YR 4/3), fine to coarse Sand, 25-30% fine to 3" Ø Subrounded to rounded
SS-G-26-CR1A Tag #13172-13175	SO-043	12-15"	1511	NA	1--		gravel, V. Moist to wet, no odor.
							Hole terminated at 15" bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- LEA Staff noted cobbles at approximately 8" bgs.
- Worm observed in 0-12" sample.
- Refusal at ~18" bgs using 1.5" Ø x 4' lg Macrocore sampler.
- Depth to groundwater at 15" bgs.
- Some orange staining observed in hand-dug hole 12-15" bgs.

FIELD PERSONNEL	ED, RZ, LC, ER
SAMPLING METHOD	0-12" - Stainless Steel Shovel
SAMPLING EQUIPMENT	12-15" - " " " (hand dug)
DATE	30-Sep-10
TIME STARTED	1307
TIME ENDED	1530

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-6-05
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
~~SS-6-05-CRIA~~	~~SO-007~~	0-12	1710	NA		ML	SILT: dark brown (7.5YR 3/2), trace of fine to med. Sand, abundant roots, trace of clay, V. moist, no odor.
SS-6-05-SS1	SO-006						
Tag # 13021-15024							
SS-6-05-CRIA	SO-007	12-18"	1720	NA	1--	ML	Sandy SILT: dark brown (to 7.5YR 3/2), 20-30% fine Sand, 10-15% fine to 2.5" Ø submounded gravel, few roots, V. moist to wet, no odor.
Tag # 13025-13028							
					2--		Hole terminated at 18" bgs.
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Removed a small amount of leaves and branches from the ground prior to sampling.
- Groundwater observed at 18" bgs, using a macrocore sampler.
- The 12"-18" sample was collected using a stainless steel hand auger (not the shovel). 30-Sep-10

FIELD PERSONNEL	EB, LC, RZ, ER
SAMPLING METHOD	0-12" Stainless Steel Shovel
SAMPLING EQUIPMENT	12-18" Stainless Steel hand auger
DATE	30-Sep-10
TIME STARTED	1610
TIME ENDED	1735

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G-15
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS_G-15-551	SD-024	0-12"	0944	NA		ML	Sandy SILT: V. dk. brown (10YR 2/2), 10-15% F-C Sand, 5% F-2" Ø Subrounded to rounded gravel, some roots and fine-grained organics, V. moist, no odor.
Tag #13096-13099					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Removed leaf litter and dead wood prior to sampling.
- Abundant groundcover in vicinity of station.

FIELD PERSONNEL	ED, ER, LC, RZ
SAMPLING METHOD	Hand dug
SAMPLING EQUIPMENT	Stainless steel shovel
DATE	01-Oct-18
TIME STARTED	0920
TIME ENDED	0958

Location Sketch

integral consulting inc.
45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER: SS-G-14
PROJECT: Centredale Manor Restoration Project
LOCATION: North Providence, Rhode Island
PROJECT NUMBER: C656-0003-03C
LOGGED BY: Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-14-SS1	SO-023	0-12"	1002	NA		ML	SILT - V. dk brown (10YR 2/2), 5-10% F-C Sand, some roots and fine grained organic material, V. moist, no odor.
Tag # 13092-13095					1--		
						—	Bottom of hole at 1 ft bgs
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Removed leaf litter prior to sampling.
- Abundant greenbrier in the vicinity of the station.

FIELD PERSONNEL	ED, ER, LC, RZ
SAMPLING METHOD	hand auger
SAMPLING EQUIPMENT	Stainless Steel hand auger
DATE	01-Oct-10
TIME STARTED	0920
TIME ENDED	1012

Location Sketch

integral consulting inc.

45 Exchange Street, Suite 200
Portland, ME 04101
(207) 874-9000

STATION NUMBER	SS-G18
PROJECT	Centredale Manor Restoration Project
LOCATION	North Providence, Rhode Island
PROJECT NUMBER	C656-0003-03C
LOGGED BY	Eron Dodak, R.G.

SAMPLE INFORMATION						STRATA	DESCRIPTION
Sample Identifier	Sample Number	Depth (inches)	Time	Percent Recovery	Depth (Feet)		USCS group name, color, grain size range, minor constituents, plasticity, odor, sheen, moisture content, texture, weathering, cementation, geologic interpretation, etc.
SS-G-18-SS1	SO-031	0-12"	1020	100		ML	SILT: v. dk brown (7.5YR 2.5/2), abundant roots and fine grained organic material, moist, no odor
Tag # 13124-13127							
					1--		Bottom of hole at 1 ft bgs.
					2--		
					3--		
					4--		

ADDITIONAL NOTES / SKETCHES

- Station near oak and maple trees with abundant greenbrier vines.

FIELD PERSONNEL	ED, ER, LC, RZ
SAMPLING METHOD	Hand auger
SAMPLING EQUIPMENT	Stainless steel hand auger
DATE	01-Oct-10
TIME STARTED	0950
TIME ENDED	1030

Location Sketch

REPOSITORY TARGET SHEET

US EPA New England
Superfund Document Management System /
RCRA Document Management System
Native Files Target Sheet

SDMS Document ID #: ____492977_____

Site Name: __Centredale Manor Restoration Project_____

File Break: _4.02_____

File Type(s) Attached (examples: Excel file or .jpg):

_____.XLS_____

Document Type this Target Sheet Represents:

[ ] Map [ ] Photograph [ ] Graph/Chart

[ ] Video [ ] Compact Disc [X] Other (Specify below)

_ EXCEL SPREADSHEET_____

Description or Comments:
APPENDIX C – Data EDD is also available in Excel spreadsheet format. See the attached file:
COMBINED EDD – ALL DATA 031511 Final.xls_____

To view the attached files, open the "Attachment Panel" by clicking on the paper clip - - at the bottom left of this window.

** Please note to view attachments the software corresponding with the specified file type is necessary. **

For any additional assistance please contact the EPA New England Office of Site Remediation and Restoration Records and Information Center- Telephone (617) 918 1440

NSAMPLE	FIELD_QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYP	BORING	NORTHING	EASTING	ELEVATION	TOP	BOTTOM	DEPCODE	AOC	DATEAPPEI	DATASOUR	SUBMATRI)	FILTERED	MTARIX_GE	WRECEPTOR
SD_G-05-SD1	Normal	NORMAL	11/23/2010	Sediment			SD_G-05	278272.29	333307.69		0	1	A			Integral Consulting Inc.				
SD_G-05-CR1A	Normal	NORMAL	11/23/2010	Sediment			SD_G-05	278272.29	333307.69		1	2	B			Integral Consulting Inc.				
SD_G-05-CR1B	Normal	NORMAL	11/23/2010	Sediment			SD_G-05	278272.29	333307.69		2	3	C			Integral Consulting Inc.				
SD_G-07-SD1	Normal	NORMAL	11/23/2010	Sediment			SD_G-07	278376.25	333312.11		0	1	A			Integral Consulting Inc.				
SD_G-07-CR1A	Normal	NORMAL	11/23/2010	Sediment			SD_G-07	278376.25	333312.11		1	2	B			Integral Consulting Inc.				
SD_G-07-CR1B	Normal	NORMAL	11/23/2010	Sediment			SD_G-07	278376.25	333312.11		2	3	C			Integral Consulting Inc.				
SD_G-06-SD1	Normal	NORMAL	11/23/2010	Sediment			SD_G-06	278346.88	333008.24		0	1	A			Integral Consulting Inc.				
SD_G-09-SD1	Normal	NORMAL	11/23/2010	Sediment			SD_G-09	278403.42	332906.68		0	1	A			Integral Consulting Inc.				
SD_G-09-CR1A	Normal	NORMAL	11/23/2010	Sediment			SD_G-09	278403.42	332906.68		1	2	B			Integral Consulting Inc.				
SD_G-12-SD1	Normal	NORMAL	11/23/2010	Sediment			SD_G-12	278373.26	333468.27		0	1	A			Integral Consulting Inc.				
SD_G-12-CR1A	Normal	NORMAL	11/23/2010	Sediment			SD_G-12	278373.26	333468.27		1	2	B			Integral Consulting Inc.				
SDRB_G-01	RB	NORMAL	11/23/2010	Aqueous												Integral Consulting Inc.				
SDRB_G-02	RB	NORMAL	11/23/2010	Aqueous												Integral Consulting Inc.				
SD_G-04-SD1	Normal	NORMAL	11/22/2010	Sediment			SD_G-04	278272.29	333123.99		0	1	A			Integral Consulting Inc.				
SD_G-04-CR1A	Normal	NORMAL	11/22/2010	Sediment			SD_G-04	278272.29	333123.99		1	2	B			Integral Consulting Inc.				
SD_G-04-CR1B	Normal	NORMAL	11/22/2010	Sediment			SD_G-04	278272.29	333123.99		2	3	C			Integral Consulting Inc.				
SD_G-10-SD1	Normal	NORMAL	11/22/2010	Sediment			SD_G-10	278496.28	333155.25		0	1	A			Integral Consulting Inc.				
SD_G-10-CR1A	Normal	NORMAL	11/22/2010	Sediment			SD_G-10	278496.28	333155.25		1	2	B			Integral Consulting Inc.				
SD_G-02-SD1	Normal	NORMAL	11/22/2010	Sediment			SD_G-02	277946.36	333109.14		0	1	A			Integral Consulting Inc.				
SD_G-03-SD1	Normal	NORMAL	11/22/2010	Sediment			SD_G-03	278108.06	333063.19		0	1	A			Integral Consulting Inc.				
SD_G-03-CR1A	Normal	NORMAL	11/22/2010	Sediment			SD_G-03	278108.06	333063.19		1	2	B			Integral Consulting Inc.				
SD_G-03-CR1B	Normal	NORMAL	11/22/2010	Sediment			SD_G-03	278108.06	333063.19		2	3	C			Integral Consulting Inc.				
SD_G-01-SD1	Normal	NORMAL	11/22/2010	Sediment			SD_G-01	278103.06	333222.80		0	1	A			Integral Consulting Inc.				
SD_G-01-CR1A	Normal	NORMAL	11/22/2010	Sediment			SD_G-01	278103.06	333222.80		1	2	B			Integral Consulting Inc.				
SD_G-01-CR1B	Normal	NORMAL	11/22/2010	Sediment			SD_G-01	278103.06	333222.80		2	3	C			Integral Consulting Inc.				
SD_G-11-SD1	Normal	NORMAL	11/23/2010	Sediment			SD_G-11	278468.60	333473.91		0	1	A			Integral Consulting Inc.				
SD_G-11-SD1D	DU	NORMAL	11/23/2010	Sediment			SD_G-11	278468.60	333473.91		0	1	A			Integral Consulting Inc.				
SD_G-11-CR1A	Normal	NORMAL	11/23/2010	Sediment			SD_G-11	278468.60	333473.91		1	2	B			Integral Consulting Inc.				
SD_G-11-CR1B	Normal	NORMAL	11/23/2010	Sediment			SD_G-11	278468.60	333473.91		2	3	C			Integral Consulting Inc.				
SS_G-01-SS4	Normal	NORMAL	11/18/2010	Soil			SS_G-01-04	279351.93	333084.24		0	1	A			Integral Consulting Inc.				
SS_G-01-SS2	Normal	NORMAL	11/18/2010	Soil			SS_G-01-02	279250.38	333069.30		0	1	A			Integral Consulting Inc.				
SS_G-01-SS3	Normal	NORMAL	11/18/2010	Soil			SS_G-01-03	279276.28	333036.77		0	1	A			Integral Consulting Inc.				
SS_G-01-CR1A	Normal	NORMAL	11/18/2010	Soil			SS_G-01	279296.64	333083.24		1	2	B			Integral Consulting Inc.				
SS_G-01-SS5	Normal	NORMAL	11/18/2010	Soil			SS_G-01-01	279313.80	333128.63		0	1	A			Integral Consulting Inc.				
SS_G-10-SS1	Normal	NORMAL	11/18/2010	Soil			SS_G-10	278614.93	332613.23		0	1	A			Integral Consulting Inc.				
SS_G-13-SS1	Normal	NORMAL	11/18/2010	Soil			SS_G-13	278415.21	332762.15		0	1	A			Integral Consulting Inc.				
SS_G-13-SS1D	DU	NORMAL	11/18/2010	Soil			SS_G-13	278415.21	332762.15		0	1	A			Integral Consulting Inc.				
SS_G-12-SS1	Normal	NORMAL	11/18/2010	Soil			SS_G-12	278299.95	332682.63		0	1	A			Integral Consulting Inc.				
SS_G-29-SS2	Normal	NORMAL	11/18/2010	Soil			SS_G-29-02	278509.36	333444.49		0	1	A			Integral Consulting Inc.				
SS_G-29-SS3	Normal	NORMAL	11/18/2010	Soil			SS_G-29-01	278573.53	333474.82		0	1	A			Integral Consulting Inc.				
SD_G-17-SD1	Normal	NORMAL	11/19/2010	Sediment			SD_G-17	278502.60	333006.96		0	1	A			Integral Consulting Inc.				
SD_G-17-CR1A	Normal	NORMAL	11/19/2010	Sediment			SD_G-17	278502.60	333006.96		1	2	B			Integral Consulting Inc.				
SSRB-G-04	RB	NORMAL	11/18/2010	Aqueous												Integral Consulting Inc.				
RB-001	RB	NORMAL	10/1/2010	Aqueous												Integral Consulting Inc.				
RB-002	RB	NORMAL	10/1/2010	Aqueous												Integral Consulting Inc.				
RB-003	RB	NORMAL	10/1/2010	Aqueous												Integral Consulting Inc.				
SS_G-02-SS1	Normal	NORMAL	9/29/2010	Soil			SS_G-02	278987.94	332543.46		0	1	A			Integral Consulting Inc.				
SS_G-04-SS1	Normal	NORMAL	9/29/2010	Soil			SS_G-04	278864.67	332431.65		0	1	A			Integral Consulting Inc.				
SS_G-23-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-23	278503.67	333519.56		0	1	A			Integral Consulting Inc.				
SS_G-31-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-31	277225.08	333518.58		0	1	A			Integral Consulting Inc.				
SS_G-32-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-32	277341.31	333580.73		0	1	A			Integral Consulting Inc.				
SS_G-29-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-29	278556.5	333427.81		0	1	A			Integral Consulting Inc.				
SS_G-30-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-30	276430.17	334074.85		0	1	A			Integral Consulting Inc.				
SS_G-33-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-33	276485.87	334135.5		0	1	A			Integral Consulting Inc.				
SS_G-26-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-26	278624.93	333436.25		0	1	A			Integral Consulting Inc.				
SS_G-26-CR1A	Normal	NORMAL	9/30/2010	Soil			SS_G-26	278624.93	333436.25		1	2	B			Integral Consulting Inc.				

NSAMPLE	FIELD_QC_TYPE	SACODE	SAMP_DATE	MATRIX	SPECIES	TISSUETYP	BORING	NORTHING	EASTING	ELEVATION	TOP	BOTTOM	DEPCODE	AOC	DATEAPPEI	DATASOUR	SUBMATRI)	FILTERED	MTARIX_GE	WRECEPTOR
SS_G-05-SS1	Normal	NORMAL	9/30/2010	Soil			SS_G-05	279002.76	332719.54		0	1	A			Integral Consulting Inc.				
SS_G-05-CR1A	Normal	NORMAL	9/30/2010	Soil			SS_G-05	279002.76	332719.54		1	2	B			Integral Consulting Inc.				
SS_H-19-SS1	Normal	NORMAL	9/30/2010	Soil			SS_H-19	278774.41	333267.69		0	1	A			Integral Consulting Inc.				
SS_G-15-SS1	Normal	NORMAL	10/1/2010	Soil			SS_G-15	278723.22	333112.46		0	1	A			Integral Consulting Inc.				
SS_G-14-SS1	Normal	NORMAL	10/1/2010	Soil			SS_G-14	278624.88	332972.86		0	1	A			Integral Consulting Inc.				
SS_G-18-SS1	Normal	NORMAL	10/1/2010	Soil			SS_G-18	278670.97	333279.34		0	1	A			Integral Consulting Inc.				
SS_G-01-SS1	Normal	NORMAL	9/28/2010	Soil			SS_G-01	279296.64	333083.24		0	1	A			Integral Consulting Inc.				
SS_G-01-SS1D	DU	NORMAL	9/28/2010	Soil			SS_G-01	279296.64	333083.24		0	1	A			Integral Consulting Inc.				
SS_H-01-SS1	Normal	NORMAL	9/28/2010	Soil			SS_H-01	279141.58	333303.39		0	1	A			Integral Consulting Inc.				
SS_G-06-SS1	Normal	NORMAL	9/28/2010	Soil			SS_G-06	279158.44	333001.36		0	1	A			Integral Consulting Inc.				
SS_G-03-SS1	Normal	NORMAL	9/28/2010	Soil			SS_G-03	279163.79	332814.48		0	1	A			Integral Consulting Inc.				
SS_H-06-SS1	Normal	NORMAL	9/28/2010	Soil			SS_H-06	278976.82	333294.8		0	1	A			Integral Consulting Inc.				
SS_H-16-SS1	Normal	NORMAL	9/28/2010	Soil			SS_H-16	278877.32	333349.47		0	1	A			Integral Consulting Inc.				
SS_H-22-SS1	Normal	NORMAL	9/28/2010	Soil			SS_H-22	278766.78	333317.54		0	1	A			Integral Consulting Inc.				
SS_H-13-SS1	Normal	NORMAL	9/29/2010	Soil			SS_H-13	278865.11	333169.59		0	1	A			Integral Consulting Inc.				
SS_H-10-SS1	Normal	NORMAL	9/29/2010	Soil			SS_H-10	278864.72	333063.77		0	1	A			Integral Consulting Inc.				
SS_H-07-SS1	Normal	NORMAL	9/29/2010	Soil			SS_H-07	278823.59	332958.11		0	1	A			Integral Consulting Inc.				
SS_H-18-SS1	Normal	NORMAL	9/29/2010	Soil			SS_H-18	278718.08	332933.95		0	1	A			Integral Consulting Inc.				
SS_H-18-SS1D	DU	NORMAL	9/29/2010	Soil			SS_H-18	278718.08	332933.95		0	1	A			Integral Consulting Inc.				
SS_H-03-SS1	Normal	NORMAL	9/29/2010	Soil			SS_H-03	278922.89	333134.47		0	1	A			Integral Consulting Inc.				
SS_G-08-SS1	Normal	NORMAL	9/29/2010	Soil			SS_G-08	278791.24	332646.45		0	1	A			Integral Consulting Inc.				
SS_G-07-SS1	Normal	NORMAL	9/29/2010	Soil			SS_G-07	278680.43	332529.6		0	1	A			Integral Consulting Inc.				
SS_G-09-SS1	Normal	NORMAL	9/29/2010	Soil			SS_G-09	278976.54	332924.64		0	1	A			Integral Consulting Inc.				

NSAMPLE	CLASS	PARAMETER	EPASAMNO	CASNO	LAB_RESULT	QUAL	UNITS	CASE	SDG	LABORATOR	LAB_ID	REC_DATE	EXTR_DATE	ANAL_DATE	METHOD	MDL	IDL	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	DVTIER	LAB_QC_CODE	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT
SD_G-05-SD1	DIOX	2,3,7,8-TCDD	SD_G-05-SD1	1746-01-6	4170	E	PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	4170	J	
SD_G-05-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-05-SD1	40321-76-4	4.85		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	4.85		
SD_G-05-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-05-SD1	39227-28-6	5.24		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	5.24		
SD_G-05-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-05-SD1	57653-85-7	15.4		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	15.4		
SD_G-05-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-05-SD1	19408-74-3	9.21		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	9.21		
SD_G-05-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-05-SD1	35822-46-9	253		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	253		
SD_G-05-SD1	DIOX	OCDD	SD_G-05-SD1	3268-87-9	2160		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	2160		
SD_G-05-SD1	DIOX	2,3,7,8-TCDF	SD_G-05-SD1	51207-31-9	7.67		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	7.67		
SD_G-05-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-05-SD1	57117-41-6	3.27	U	PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	3.27				37.88	EMPC = 3.27	3	N	3.27	U	EMPC = 3.27
SD_G-05-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-05-SD1	57117-31-4	24.7		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	24.7		
SD_G-05-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-05-SD1	70648-26-9	12		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	12		
SD_G-05-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-05-SD1	57117-44-9	14.1		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	14.1		
SD_G-05-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-05-SD1	60851-34-5	17.6		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	17.6		
SD_G-05-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-05-SD1	72918-21-9	1.23	J	PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	1.23	J	
SD_G-05-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-05-SD1	67562-39-4	305		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	305		
SD_G-05-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-05-SD1	55673-89-7	7.61		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	7.61		
SD_G-05-SD1	DIOX	OCDF	SD_G-05-SD1	39001-02-0	230		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	230		
SD_G-05-SD1	DIOX	Total TCDD	SD_G-05-SD1	41903-57-5	4290		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 4290	3	N	4290		EMPC = 4290
SD_G-05-SD1	DIOX	Total PeCDD	SD_G-05-SD1	36088-22-9	47.2		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 48.1	3	N	47.2		EMPC = 48.1
SD_G-05-SD1	DIOX	Total HxCDD	SD_G-05-SD1	34465-46-8	128		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	128		
SD_G-05-SD1	DIOX	Total HpCDD	SD_G-05-SD1	37871-00-4	514		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	514		
SD_G-05-SD1	DIOX	Total TCDF	SD_G-05-SD1	55722-27-5	204		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	204		
SD_G-05-SD1	DIOX	Total PeCDF	SD_G-05-SD1	30402-15-4	333		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 336	3	N	333		EMPC = 336
SD_G-05-SD1	DIOX	Total HxCDF	SD_G-05-SD1	55684-94-1	346		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	346		
SD_G-05-SD1	DIOX	Total HpCDF	SD_G-05-SD1	38998-75-3	553		PG/G_DRY		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88	EMPC = 0	3	N	553		
SD_G-05-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-05-SD1	76523-40-5	89.9		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	89.9		
SD_G-05-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-05-SD1	109719-79-1	83.7		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	83.7		
SD_G-05-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-05-SD1	109719-80-4	83.5		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	83.5		
SD_G-05-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-05-SD1	109719-81-5	87.1		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	87.1		
SD_G-05-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-05-SD1	109719-82-6	85.9		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	85.9		
SD_G-05-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-05-SD1	109719-83-7	96.1		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	96.1		
SD_G-05-SD1	DIOX	13C-OCDD	SD_G-05-SD1	114423-97-1	89.1		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	89.1		
SD_G-05-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-05-SD1	89059-46-1	81.6		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	81.6		
SD_G-05-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-05-SD1	109719-77-9	81.6		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	81.6		
SD_G-05-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-05-SD1	116843-02-8	82.5		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	82.5		
SD_G-05-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-05-SD1	114423-98-2	81.4		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	81.4		
SD_G-05-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-05-SD1	116843-03-9	81.6		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	81.6		
SD_G-05-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-05-SD1	116843-05-1	79.3		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	79.3		
SD_G-05-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-05-SD1	116843-04-0	85.3		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	85.3		
SD_G-05-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-05-SD1	109719-84-8	84		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	84		
SD_G-05-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-05-SD1	109719-94-0	87.8		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	87.8		
SD_G-05-SD1	DIOX	13C-OCDF	SD_G-05-SD1	109719-78-0	78.2		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	78.2		
SD_G-05-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-05-SD1	85508-50-5	130		PCT_REC		32948	Vista	001	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					37.88		3	N	130		
SD_G-05-CR1A	DIOX	2,3,7,8-TCDD	SD_G-05-CR1A	1746-01-6	2590	E	PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	2590	J	
SD_G-05-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-05-CR1A	40321-76-4	3.84		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	3.84		
SD_G-05-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-05-CR1A	39227-28-6	3.54		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	3.54		
SD_G-05-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-05-CR1A	57653-85-7	13.4		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	13.4		
SD_G-05-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-05-CR1A	19408-74-3	6.72		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	6.72		
SD_G-05-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-05-CR1A	35822-46-9	142		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	142		
SD_G-05-CR1A	DIOX	OCDD	SD_G-05-CR1A	3268-87-9	837		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	837		
SD_G-05-CR1A	DIOX	2,3,7,8-TCDF	SD_G-05-CR1A	51207-31-9	16.4		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	16.4		
SD_G-05-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-05-CR1A	57117-41-6	26.3		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	26.3		
SD_G-05-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-05-CR1A	57117-31-4	43		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	43		
SD_G-05-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-05-CR1A	70648-26-9	50.3		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	50.3		
SD_G-05-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-05-CR1A	57117-44-9	75.5		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	75.5		
SD_G-05-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-05-CR1A	60851-34-5	39.9		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	39.9		
SD_G-05-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-05-CR1A	72918-21-9	8.95		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	8.95		
SD_G-05-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-05-CR1A	67562-39-4	672		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	672		
SD_G-05-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-05-CR1A	55673-89-7	19.5		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	19.5		
SD_G-05-CR1A	DIOX	OCDF	SD_G-05-CR1A	39001-02-0	322		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	322		
SD_G-05-CR1A	DIOX	Total TCDD	SD_G-05-CR1A	41903-57-5	2640		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	2640		
SD_G-05-CR1A	DIOX	Total PeCDD	SD_G-05-CR1A	36088-22-9	49.8		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	49.8		
SD_G-05-CR1A	DIOX	Total HxCDD	SD_G-05-CR1A	34465-46-8	118		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	118		
SD_G-05-CR1A	DIOX	Total HpCDD	SD_G-05-CR1A	37871-00-4	279		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	279		
SD_G-05-CR1A	DIOX	Total TCDF	SD_G-05-CR1A	55722-27-5	333		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	333		
SD_G-05-CR1A	DIOX	Total PeCDF	SD_G-05-CR1A	30402-15-4	660		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	660		
SD_G-05-CR1A	DIOX	Total HxCDF	SD_G-05-CR1A	55684-94-1	838		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	838		
SD_G-05-CR1A	DIOX	Total HpCDF	SD_G-05-CR1A	38998-75-3	1060		PG/G_DRY		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718	EMPC = 0	3	N	1060		
SD_G-05-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-05-CR1A	76523-40-5	79.2		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	79.2		
SD_G-05-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-05-CR1A	109719-79-1	74.2		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	74.2		
SD_G-05-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-05-CR1A	109719-80-4	74.3		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	74.3		
SD_G-05-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-05-CR1A	109719-81-5	74		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	74		
SD_G-05-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-05-CR1A	109719-82-6	75.1		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	75.1		
SD_G-05-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-05-CR1A	109719-83-7	83		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	83		
SD_G-05-CR1A	DIOX	13C-OCDD	SD_G-05-CR1A	114423-97-1	73.5		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	73.5		
SD_G-05-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-05-CR1A	89059-46-1	68.8		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	68.8		
SD_G-05-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-05-CR1A	109719-77-9	72		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	72		
SD_G-05-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-05-CR1A	116843-02-8	72.6		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	72.6		
SD_G-05-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-05-CR1A	114423-98-2	72		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	72		
SD_G-05-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-05-CR1A	116843-03-9	72.4		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	72.4		
SD_G-05-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-05-CR1A	116843-05-1	68.4		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	68.4		
SD_G-05-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-05-CR1A	116843-04-0	71.8		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	71.8		
SD_G-05-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-05-CR1A	109719-84-8	75.9		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	75.9		
SD_G-05-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-05-CR1A	109719-94-0	76.5		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	76.5		
SD_G-05-CR1A	DIOX	13C-OCDF	SD_G-05-CR1A	109719-78-0	67.4		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	67.4		
SD_G-05-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-05-CR1A	85508-50-5	97.2		PCT_REC		32948	Vista	002	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					50.718		3	N	97.2		
SD_G-05-CR1B	DIOX	2,3,7,8-TCDD	SD_G-05-CR1B	1746-01-6	798	E	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	798		
SD_G-05-CR1B	DIOX	1,2,3,7,8-PeCDD	SD_G-05-CR1B	40321-76-4	1.43	J	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	1.43	J	
SD_G-05-CR1B	DIOX	1,2,3,4,7,8-HxCDD	SD_G-05-CR1B	39227-28-6	1.23	J	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	1.23	J	
SD_G-05-CR1B	DIOX	1,2,3,6,7,8-HxCDD	SD_G-05-CR1B	57653-85-7	3.84		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	3.84		
SD_G-05-CR1B	DIOX	1,2,3,7,8,9-HxCDD	SD_G-05-CR1B	19408-74-3	2.22	J	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	2.22	J	
SD_G-05-CR1B	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-05-CR1B	35822-46-9	55.5		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	55.5		
SD_G-05-CR1B	DIOX	OCDD	SD_G-05-CR1B	3268-87-9	381		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	381		
SD_G-05-CR1B	DIOX	2,3,7,8-TCDF	SD_G-05-CR1B	51207-31-9	2.58		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	2.58		
SD_G-05-CR1B	DIOX	1,2,3,7,8-PeCDF	SD_G-05-CR1B	57117-41-6	1.16	J	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	1.16	J	
SD_G-05-CR1B	DIOX	2,3,4,7,8-PeCDF	SD_G-05-CR1B	57117-31-4	7.18		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	7.18		
SD_G-05-CR1B	DIOX	1,2,3,4,7,8-HxCDF	SD_G-05-CR1B	70648-26-9	3.09	J	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	3.09	J	
SD_G-05-CR1B	DIOX	1,2,3,6,7,8-HxCDF	SD_G-05-CR1B	57117-44-9	3.86		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	3.86		
SD_G-05-CR1B	DIOX	2,3,4,6,7,8-HxCDF	SD_G-05-CR1B	60851-34-5	4.56		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	4.56		
SD_G-05-CR1B	DIOX	1,2,3,7,8,9-HxCDF	SD_G-05-CR1B	72918-21-9	0.863	J	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	0.863	J	
SD_G-05-CR1B	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-05-CR1B	67562-39-4	50		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	50		
SD_G-05-CR1B	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-05-CR1B	55673-89-7	1.67	J	PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	1.67	J	
SD_G-05-CR1B	DIOX	OCDF	SD_G-05-CR1B	39001-02-0	40.1		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	40.1		
SD_G-05-CR1B	DIOX	Total TCDD	SD_G-05-CR1B	41903-57-5	829		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 829	3	N	829		EMPC = 829
SD_G-05-CR1B	DIOX	Total PeCDD	SD_G-05-CR1B	36088-22-9	10.5		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 13.4	3	N	10.5		EMPC = 13.4
SD_G-05-CR1B	DIOX	Total HxCDD	SD_G-05-CR1B	34465-46-8	31.8		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	31.8		
SD_G-05-CR1B	DIOX	Total HpCDD	SD_G-05-CR1B	37871-00-4	108		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	108		
SD_G-05-CR1B	DIOX	Total TCDF	SD_G-05-CR1B	55722-27-5	63.3		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 63.9	3	N	63.3		EMPC = 63.9
SD_G-05-CR1B	DIOX	Total PeCDF	SD_G-05-CR1B	30402-15-4	97.1		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	97.1		
SD_G-05-CR1B	DIOX	Total HxCDF	SD_G-05-CR1B	55684-94-1	78.3		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	78.3		
SD_G-05-CR1B	DIOX	Total HpCDF	SD_G-05-CR1B	38998-75-3	92.6		PG/G_DRY		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984	EMPC = 0	3	N	92.6		
SD_G-05-CR1B	DIOX	13C-2,3,7,8-TCDD	SD_G-05-CR1B	76523-40-5	86.5		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	86.5		
SD_G-05-CR1B	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-05-CR1B	109719-79-1	81.8		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	81.8		
SD_G-05-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-05-CR1B	109719-80-4	81		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	81		
SD_G-05-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-05-CR1B	109719-81-5	82.7		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	82.7		
SD_G-05-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-05-CR1B	109719-82-6	83.1		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	83.1		
SD_G-05-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-05-CR1B	109719-83-7	91.3		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	91.3		
SD_G-05-CR1B	DIOX	13C-OCDD	SD_G-05-CR1B	114423-97-1	79.9		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	79.9		
SD_G-05-CR1B	DIOX	13C-2,3,7,8-TCDF	SD_G-05-CR1B	89059-46-1	82.4		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	82.4		
SD_G-05-CR1B	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-05-CR1B	109719-77-9	82.3		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	82.3		
SD_G-05-CR1B	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-05-CR1B	116843-02-8	80.9		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	80.9		
SD_G-05-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-05-CR1B	114423-98-2	78.1		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	78.1		
SD_G-05-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-05-CR1B	116843-03-9	80.3		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	80.3		
SD_G-05-CR1B	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-05-CR1B	116843-05-1	77.2		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	77.2		
SD_G-05-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-05-CR1B	116843-04-0	81.2		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	81.2		
SD_G-05-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-05-CR1B	109719-84-8	80.8		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	80.8		
SD_G-05-CR1B	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-05-CR1B	109719-94-0	84.9		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	84.9		
SD_G-05-CR1B	DIOX	13C-OCDF	SD_G-05-CR1B	109719-78-0	73.9		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	73.9		
SD_G-05-CR1B	DIOX	37Cl-2,3,7,8-TCDD	SD_G-05-CR1B	85508-50-5	92.4		PCT_REC		32948	Vista	003	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					26.4009984		3	N	92.4		
SD_G-07-SD1	DIOX	2,3,7,8-TCDD	SD_G-07-SD1	1746-01-6	625	E	PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	625	J	
SD_G-07-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-07-SD1	40321-76-4	2.04	J	PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	2.04	J	
SD_G-07-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-07-SD1	39227-28-6	2.65	J	PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	2.65	J	
SD_G-07-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-07-SD1	57653-85-7	7.86		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	7.86		
SD_G-07-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-07-SD1	19408-74-3	4.79		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	4.79		
SD_G-07-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-07-SD1	35822-46-9	135		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	135		
SD_G-07-SD1	DIOX	OCDD	SD_G-07-SD1	3268-87-9	1030		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	1030		
SD_G-07-SD1	DIOX	2,3,7,8-TCDF	SD_G-07-SD1	51207-31-9	4.48		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	4.48		
SD_G-07-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-07-SD1	57117-41-6	2.84	J	PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	2.84	J	
SD_G-07-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-07-SD1	57117-31-4	15.7		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	15.7		
SD_G-07-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-07-SD1	70648-26-9	6.5		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	6.5		
SD_G-07-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-07-SD1	57117-44-9	8.89		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	8.89		
SD_G-07-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-07-SD1	60851-34-5	9.67		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	9.67		
SD_G-07-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-07-SD1	72918-21-9	1.89	J	PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	1.89	J	
SD_G-07-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-07-SD1	67562-39-4	95.7		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	95.7		
SD_G-07-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-07-SD1	55673-89-7	4.04		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	4.04		
SD_G-07-SD1	DIOX	OCDF	SD_G-07-SD1	39001-02-0	90		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	90		
SD_G-07-SD1	DIOX	Total TCDD	SD_G-07-SD1	41903-57-5	656		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 656	3	N	656		EMPC = 656
SD_G-07-SD1	DIOX	Total PeCDD	SD_G-07-SD1	36088-22-9	22.7		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 23.3	3	N	22.7		EMPC = 23.3
SD_G-07-SD1	DIOX	Total HxCDD	SD_G-07-SD1	34465-46-8	68.7		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	68.7		
SD_G-07-SD1	DIOX	Total HpCDD	SD_G-07-SD1	37871-00-4	298		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	298		
SD_G-07-SD1	DIOX	Total TCDF	SD_G-07-SD1	55722-27-5	111		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	111		
SD_G-07-SD1	DIOX	Total PeCDF	SD_G-07-SD1	30402-15-4	210		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 210	3	N	210		EMPC = 210
SD_G-07-SD1	DIOX	Total HxCDF	SD_G-07-SD1	55684-94-1	165		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	165		
SD_G-07-SD1	DIOX	Total HpCDF	SD_G-07-SD1	38998-75-3	179		PG/G_DRY		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916	EMPC = 0	3	N	179		
SD_G-07-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-07-SD1	76523-40-5	93.5		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	93.5		
SD_G-07-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-07-SD1	109719-79-1	88.7		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	88.7		
SD_G-07-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-07-SD1	109719-80-4	92.7		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	92.7		
SD_G-07-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-07-SD1	109719-81-5	94.4		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	94.4		
SD_G-07-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-07-SD1	109719-82-6	96.7		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	96.7		
SD_G-07-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-07-SD1	109719-83-7	106		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	106		
SD_G-07-SD1	DIOX	13C-OCDD	SD_G-07-SD1	114423-97-1	95.5		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	95.5		
SD_G-07-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-07-SD1	89059-46-1	90		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	90		
SD_G-07-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-07-SD1	109719-77-9	89.6		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	89.6		
SD_G-07-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-07-SD1	116843-02-8	88		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	88		
SD_G-07-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-07-SD1	114423-98-2	90.6		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	90.6		
SD_G-07-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-07-SD1	116843-03-9	89.8		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	89.8		
SD_G-07-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-07-SD1	116843-05-1	89.1		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	89.1		
SD_G-07-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-07-SD1	116843-04-0	95.3		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	95.3		
SD_G-07-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-07-SD1	109719-84-8	92		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	92		
SD_G-07-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-07-SD1	109719-94-0	97.5		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	97.5		
SD_G-07-SD1	DIOX	13C-OCDF	SD_G-07-SD1	109719-78-0	83.9		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	83.9		
SD_G-07-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-07-SD1	85508-50-5	97.2		PCT_REC		32948	Vista	004	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					39.916		3	N	97.2		
SD_G-07-CR1A	DIOX	2,3,7,8-TCDD	SD_G-07-CR1A	1746-01-6	400		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	400		
SD_G-07-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-07-CR1A	40321-76-4	4.69		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	4.69		
SD_G-07-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-07-CR1A	39227-28-6	5.43		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	5.43		
SD_G-07-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-07-CR1A	57653-85-7	18.3		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	18.3		
SD_G-07-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-07-CR1A	19408-74-3	10.1		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	10.1		
SD_G-07-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-07-CR1A	35822-46-9	212		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	212		
SD_G-07-CR1A	DIOX	OCDD	SD_G-07-CR1A	3268-87-9	1060		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	1060		
SD_G-07-CR1A	DIOX	2,3,7,8-TCDF	SD_G-07-CR1A	51207-31-9	10.2		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	10.2		
SD_G-07-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-07-CR1A	57117-41-6	11.4		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	11.4		
SD_G-07-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-07-CR1A	57117-31-4	55		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	55		
SD_G-07-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-07-CR1A	70648-26-9	32.4		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	32.4		
SD_G-07-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-07-CR1A	57117-44-9	47.1		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	47.1		
SD_G-07-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-07-CR1A	60851-34-5	43.9		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	43.9		
SD_G-07-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-07-CR1A	72918-21-9	8.83		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	8.83		
SD_G-07-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-07-CR1A	67562-39-4	853		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	853		
SD_G-07-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-07-CR1A	55673-89-7	22.6		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	22.6		
SD_G-07-CR1A	DIOX	OCDF	SD_G-07-CR1A	39001-02-0	461		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	461		
SD_G-07-CR1A	DIOX	Total TCDD	SD_G-07-CR1A	41903-57-5	435		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 436	3	N	435		EMPC = 436
SD_G-07-CR1A	DIOX	Total PeCDD	SD_G-07-CR1A	36088-22-9	66.4		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	66.4		
SD_G-07-CR1A	DIOX	Total HxCDD	SD_G-07-CR1A	34465-46-8	174		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	174		
SD_G-07-CR1A	DIOX	Total HpCDD	SD_G-07-CR1A	37871-00-4	411		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	411		
SD_G-07-CR1A	DIOX	Total TCDF	SD_G-07-CR1A	55722-27-5	336		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 337	3	N	336		EMPC = 337
SD_G-07-CR1A	DIOX	Total PeCDF	SD_G-07-CR1A	30402-15-4	819		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 820	3	N	819		EMPC = 820
SD_G-07-CR1A	DIOX	Total HxCDF	SD_G-07-CR1A	55684-94-1	920		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	920		
SD_G-07-CR1A	DIOX	Total HpCDF	SD_G-07-CR1A	38998-75-3	1430		PG/G_DRY		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984	EMPC = 0	3	N	1430		
SD_G-07-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-07-CR1A	76523-40-5	85.7		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	85.7		
SD_G-07-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-07-CR1A	109719-79-1	83.8		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	83.8		
SD_G-07-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-07-CR1A	109719-80-4	82.7		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	82.7		
SD_G-07-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-07-CR1A	109719-81-5	86.9		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	86.9		
SD_G-07-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-07-CR1A	109719-82-6	86.7		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	86.7		
SD_G-07-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-07-CR1A	109719-83-7	93.9		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	93.9		
SD_G-07-CR1A	DIOX	13C-OCDD	SD_G-07-CR1A	114423-97-1	86.2		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	86.2		
SD_G-07-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-07-CR1A	89059-46-1	80.3		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	80.3		
SD_G-07-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-07-CR1A	109719-77-9	85		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	85		
SD_G-07-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-07-CR1A	116843-02-8	83.3		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	83.3		
SD_G-07-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-07-CR1A	114423-98-2	82.1		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	82.1		
SD_G-07-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-07-CR1A	116843-03-9	83		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	83		
SD_G-07-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-07-CR1A	116843-05-1	78.7		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	78.7		
SD_G-07-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-07-CR1A	116843-04-0	84.5		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	84.5		
SD_G-07-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-07-CR1A	109719-84-8	86.9		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	86.9		
SD_G-07-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-07-CR1A	109719-94-0	87.8		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	87.8		
SD_G-07-CR1A	DIOX	13C-OCDF	SD_G-07-CR1A	109719-78-0	78.1		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	78.1		
SD_G-07-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-07-CR1A	85508-50-5	80		PCT_REC		32948	Vista	005	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613					42.5929984		3	N	80		
SD_G-07-CR1B	DIOX	2,3,7,8-TCDD	SD_G-07-CR1B	1746-01-6	951	E	PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	951	J	
SD_G-07-CR1B	DIOX	1,2,3,7,8-PeCDD	SD_G-07-CR1B	40321-76-4	3.07	J	PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	3.07	J	
SD_G-07-CR1B	DIOX	1,2,3,4,7,8-HxCDD	SD_G-07-CR1B	39227-28-6	3.1	J	PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	3.1	J	
SD_G-07-CR1B	DIOX	1,2,3,6,7,8-HxCDD	SD_G-07-CR1B	57653-85-7	8.7		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	8.7		
SD_G-07-CR1B	DIOX	1,2,3,7,8,9-HxCDD	SD_G-07-CR1B	19408-74-3	5.64		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	5.64		
SD_G-07-CR1B	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-07-CR1B	35822-46-9	120		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	120		
SD_G-07-CR1B	DIOX	OCDD	SD_G-07-CR1B	3268-87-9	664		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	664		
SD_G-07-CR1B	DIOX	2,3,7,8-TCDF	SD_G-07-CR1B	51207-31-9	12.5		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	12.5		
SD_G-07-CR1B	DIOX	1,2,3,7,8-PeCDF	SD_G-07-CR1B	57117-41-6	11.8		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	11.8		
SD_G-07-CR1B	DIOX	2,3,4,7,8-PeCDF	SD_G-07-CR1B	57117-31-4	26.2		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	26.2		
SD_G-07-CR1B	DIOX	1,2,3,4,7,8-HxCDF	SD_G-07-CR1B	70648-26-9	26.4		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	26.4		
SD_G-07-CR1B	DIOX	1,2,3,6,7,8-HxCDF	SD_G-07-CR1B	57117-44-9	40.2		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	40.2		
SD_G-07-CR1B	DIOX	2,3,4,6,7,8-HxCDF	SD_G-07-CR1B	60851-34-5	23.2		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	23.2		
SD_G-07-CR1B	DIOX	1,2,3,7,8,9-HxCDF	SD_G-07-CR1B	72918-21-9	2.88	J	PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	2.88	J	
SD_G-07-CR1B	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-07-CR1B	67562-39-4	291		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	291		
SD_G-07-CR1B	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-07-CR1B	55673-89-7	13.2		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	13.2		
SD_G-07-CR1B	DIOX	OCDF	SD_G-07-CR1B	39001-02-0	229		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	229		
SD_G-07-CR1B	DIOX	Total TCDD	SD_G-07-CR1B	41903-57-5	1000		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	1000		
SD_G-07-CR1B	DIOX	Total PeCDD	SD_G-07-CR1B	36088-22-9	34.8		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	34.8		
SD_G-07-CR1B	DIOX	Total HxCDD	SD_G-07-CR1B	34465-46-8	82		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	82		
SD_G-07-CR1B	DIOX	Total HpCDD	SD_G-07-CR1B	37871-00-4	227		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	227		
SD_G-07-CR1B	DIOX	Total TCDF	SD_G-07-CR1B	55722-27-5	216		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 218	3	N	216		EMPC = 218
SD_G-07-CR1B	DIOX	Total PeCDF	SD_G-07-CR1B	30402-15-4	433		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	433		
SD_G-07-CR1B	DIOX	Total HxCDF	SD_G-07-CR1B	55684-94-1	454		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	454		
SD_G-07-CR1B	DIOX	Total HpCDF	SD_G-07-CR1B	38998-75-3	470		PG/G_DRY		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476	EMPC = 0	3	N	470		
SD_G-07-CR1B	DIOX	13C-2,3,7,8-TCDD	SD_G-07-CR1B	76523-40-5	83.2		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	83.2		
SD_G-07-CR1B	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-07-CR1B	109719-79-1	77.4		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	77.4		
SD_G-07-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-07-CR1B	109719-80-4	78.6		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	78.6		
SD_G-07-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-07-CR1B	109719-81-5	81.4		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	81.4		
SD_G-07-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-07-CR1B	109719-82-6	80.9		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	80.9		
SD_G-07-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-07-CR1B	109719-83-7	87.1		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	87.1		
SD_G-07-CR1B	DIOX	13C-OCDD	SD_G-07-CR1B	114423-97-1	76.3		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	76.3		
SD_G-07-CR1B	DIOX	13C-2,3,7,8-TCDF	SD_G-07-CR1B	89059-46-1	78.8		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	78.8		
SD_G-07-CR1B	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-07-CR1B	109719-77-9	77.8		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	77.8		
SD_G-07-CR1B	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-07-CR1B	116843-02-8	76.2		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	76.2		
SD_G-07-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-07-CR1B	114423-98-2	75.6		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	75.6		
SD_G-07-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-07-CR1B	116843-03-9	76.7		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	76.7		
SD_G-07-CR1B	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-07-CR1B	116843-05-1	74.4		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	74.4		
SD_G-07-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-07-CR1B	116843-04-0	78.9		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	78.9		
SD_G-07-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-07-CR1B	109719-84-8	81.5		PCT_REC		32948	Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613					48.476		3	N	81.5		

SD_G-07-CR1B	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-07-CR1B	109719-94-0	81.4		PCT_REC	32948 Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		48.476		3 N	81.4		
SD_G-07-CR1B	DIOX	13C-OCDF	SD_G-07-CR1B	109719-78-0	69.9		PCT_REC	32948 Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		48.476		3 N	69.9		
SD_G-07-CR1B	DIOX	37Cl-2,3,7,8-TCDD	SD_G-07-CR1B	85508-50-5	87.1		PCT_REC	32948 Vista	006	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		48.476		3 N	87.1		
SD_G-06-SD1	DIOX	2,3,7,8-TCDD	SD_G-06-SD1	1746-01-6	75		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	75		
SD_G-06-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-06-SD1	40321-76-4	0.205	U	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.205	36.0859968	EMPC = 0	3 N	0.205	U	
SD_G-06-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-06-SD1	39227-28-6	0.5	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.5	J	
SD_G-06-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-06-SD1	57653-85-7	0.673	U	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.673	36.0859968	EMPC = 0.673	3 N	0.673	U	EMPC = 0.673
SD_G-06-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-06-SD1	19408-74-3	0.712	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.712	J	
SD_G-06-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-06-SD1	35822-46-9	19.2		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	19.2		
SD_G-06-SD1	DIOX	OCDD	SD_G-06-SD1	3268-87-9	152		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	152		
SD_G-06-SD1	DIOX	2,3,7,8-TCDF	SD_G-06-SD1	51207-31-9	0.418	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.418	J	
SD_G-06-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-06-SD1	57117-41-6	0.166	U	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.166	36.0859968	EMPC = 0.166	3 N	0.166	U	EMPC = 0.166
SD_G-06-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-06-SD1	57117-31-4	0.759	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.759	J	
SD_G-06-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-06-SD1	70648-26-9	0.601	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.601	J	
SD_G-06-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-06-SD1	57117-44-9	0.697	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.697	J	
SD_G-06-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-06-SD1	60851-34-5	0.663	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.663	J	
SD_G-06-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-06-SD1	72918-21-9	0.333	U	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.333	36.0859968	EMPC = 0	3 N	0.333	U	
SD_G-06-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-06-SD1	67562-39-4	6.99		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	6.99		
SD_G-06-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-06-SD1	55673-89-7	0.407	J	PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	0.407	J	
SD_G-06-SD1	DIOX	OCDF	SD_G-06-SD1	39001-02-0	13.4		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	13.4		
SD_G-06-SD1	DIOX	Total TCDD	SD_G-06-SD1	41903-57-5	79.4		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	79.4		
SD_G-06-SD1	DIOX	Total PeCDD	SD_G-06-SD1	36088-22-9	0.643		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 1.06	3 N	0.643		EMPC = 1.06
SD_G-06-SD1	DIOX	Total HxCDD	SD_G-06-SD1	34465-46-8	5.81		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 6.48	3 N	5.81		EMPC = 6.48
SD_G-06-SD1	DIOX	Total HpCDD	SD_G-06-SD1	37871-00-4	35.7		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	35.7		
SD_G-06-SD1	DIOX	Total TCDF	SD_G-06-SD1	55722-27-5	7.56		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 8.89	3 N	7.56		EMPC = 8.89
SD_G-06-SD1	DIOX	Total PeCDF	SD_G-06-SD1	30402-15-4	9.44		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 10.1	3 N	9.44		EMPC = 10.1
SD_G-06-SD1	DIOX	Total HxCDF	SD_G-06-SD1	55684-94-1	10.5		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	10.5		
SD_G-06-SD1	DIOX	Total HpCDF	SD_G-06-SD1	38998-75-3	15.3		PG/G_DRY	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968	EMPC = 0	3 N	15.3		
SD_G-06-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-06-SD1	76523-40-5	72.6		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	72.6		
SD_G-06-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-06-SD1	109719-79-1	73.1		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	73.1		
SD_G-06-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-06-SD1	109719-80-4	72.6		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	72.6		
SD_G-06-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-06-SD1	109719-81-5	76.4		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	76.4		
SD_G-06-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-06-SD1	109719-82-6	75.6		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	75.6		
SD_G-06-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-06-SD1	109719-83-7	80.4		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	80.4		
SD_G-06-SD1	DIOX	13C-OCDD	SD_G-06-SD1	114423-97-1	69.5		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	69.5		
SD_G-06-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-06-SD1	89059-46-1	66.8		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	66.8		
SD_G-06-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-06-SD1	109719-77-9	70.7		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	70.7		
SD_G-06-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-06-SD1	116843-02-8	69.8		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	69.8		
SD_G-06-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-06-SD1	114423-98-2	73		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	73		
SD_G-06-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-06-SD1	116843-03-9	72		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	72		
SD_G-06-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-06-SD1	116843-05-1	71.5		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	71.5		
SD_G-06-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-06-SD1	116843-04-0	74.4		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	74.4		
SD_G-06-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-06-SD1	109719-84-8	76.7		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	76.7		
SD_G-06-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-06-SD1	109719-94-0	74.7		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	74.7		
SD_G-06-SD1	DIOX	13C-OCDF	SD_G-06-SD1	109719-78-0	64.8		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	64.8		
SD_G-06-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-06-SD1	85508-50-5	75.9		PCT_REC	32948 Vista	007	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		36.0859968		3 N	75.9		
SD_G-09-SD1	DIOX	2,3,7,8-TCDD	SD_G-09-SD1	1746-01-6	5150	E	PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	5150	J	
SD_G-09-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-09-SD1	40321-76-4	8.45		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	8.45		
SD_G-09-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-09-SD1	39227-28-6	14		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	14		
SD_G-09-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-09-SD1	57653-85-7	36.5		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	36.5		
SD_G-09-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-09-SD1	19408-74-3	20.9		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	20.9		
SD_G-09-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-09-SD1	35822-46-9	589		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	589		
SD_G-09-SD1	DIOX	OCDD	SD_G-09-SD1	3268-87-9	4590		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	4590		
SD_G-09-SD1	DIOX	2,3,7,8-TCDF	SD_G-09-SD1	51207-31-9	16.1		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	16.1		
SD_G-09-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-09-SD1	57117-41-6	8.37		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	8.37		
SD_G-09-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-09-SD1	57117-31-4	26.8		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	26.8		
SD_G-09-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-09-SD1	70648-26-9	21.1		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	21.1		
SD_G-09-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-09-SD1	57117-44-9	28.8		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	28.8		
SD_G-09-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-09-SD1	60851-34-5	24.2		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	24.2		
SD_G-09-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-09-SD1	72918-21-9	1.3	J	PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	1.3	J	
SD_G-09-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-09-SD1	67562-39-4	319		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	319		
SD_G-09-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-09-SD1	55673-89-7	16.1		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	16.1		
SD_G-09-SD1	DIOX	OCDF	SD_G-09-SD1	39001-02-0	427		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	427		
SD_G-09-SD1	DIOX	Total TCDD	SD_G-09-SD1	41903-57-5	5340		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	5340		
SD_G-09-SD1	DIOX	Total PeCDD	SD_G-09-SD1	36088-22-9	74.4		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 80.4	3 N	74.4		EMPC = 80.4
SD_G-09-SD1	DIOX	Total HxCDD	SD_G-09-SD1	34465-46-8	248		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 256	3 N	248		EMPC = 256
SD_G-09-SD1	DIOX	Total HpCDD	SD_G-09-SD1	37871-00-4	1110		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	1110		
SD_G-09-SD1	DIOX	Total TCDF	SD_G-09-SD1	55722-27-5	325		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	325		
SD_G-09-SD1	DIOX	Total PeCDF	SD_G-09-SD1	30402-15-4	423		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	423		
SD_G-09-SD1	DIOX	Total HxCDF	SD_G-09-SD1	55684-94-1	479		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	479		
SD_G-09-SD1	DIOX	Total HpCDF	SD_G-09-SD1	38998-75-3	639		PG/G_DRY	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918	EMPC = 0	3 N	639		
SD_G-09-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-09-SD1	76523-40-5	77		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	77		
SD_G-09-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-09-SD1	109719-79-1	81		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	81		
SD_G-09-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-09-SD1	109719-80-4	74.7		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	74.7		
SD_G-09-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-09-SD1	109719-81-5	74.9		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	74.9		
SD_G-09-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-09-SD1	109719-82-6	75.7		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	75.7		
SD_G-09-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-09-SD1	109719-83-7	84.6		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	84.6		
SD_G-09-SD1	DIOX	13C-OCDD	SD_G-09-SD1	114423-97-1	75.8		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	75.8		
SD_G-09-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-09-SD1	89059-46-1	70.5		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	70.5		
SD_G-09-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-09-SD1	109719-77-9	78.3		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	78.3		
SD_G-09-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-09-SD1	116843-02-8	80.7		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	80.7		
SD_G-09-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-09-SD1	114423-98-2	74.5		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	74.5		
SD_G-09-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-09-SD1	116843-03-9	71.2		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	71.2		
SD_G-09-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-09-SD1	116843-05-1	69.4		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	69.4		
SD_G-09-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-09-SD1	116843-04-0	74.5		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	74.5		
SD_G-09-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-09-SD1	109719-84-8	73.3		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	73.3		
SD_G-09-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-09-SD1	109719-94-0	74.7		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	74.7		
SD_G-09-SD1	DIOX	13C-OCDF	SD_G-09-SD1	109719-78-0	66		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	66		
SD_G-09-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-09-SD1	85508-50-5	105		PCT_REC	32948 Vista	008	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		80.918		3 N	105		
SD_G-09-CR1A	DIOX	2,3,7,8-TCDD	SD_G-09-CR1A	1746-01-6	131		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	131		
SD_G-09-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-09-CR1A	40321-76-4	1.18	U	PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	1.18	86.577	EMPC = 1.18	3 N	1.18	U	EMPC = 1.18
SD_G-09-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-09-CR1A	39227-28-6	1.81	J	PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	1.81	J	
SD_G-09-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-09-CR1A	57653-85-7	4.86		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	4.86		
SD_G-09-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-09-CR1A	19408-74-3	3.76		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	3.76		
SD_G-09-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-09-CR1A	35822-46-9	60.4		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	60.4		
SD_G-09-CR1A	DIOX	OCDD	SD_G-09-CR1A	3268-87-9	313		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	313		
SD_G-09-CR1A	DIOX	2,3,7,8-TCDF	SD_G-09-CR1A	51207-31-9	7.58		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	7.58		
SD_G-09-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-09-CR1A	57117-41-6	7.23		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	7.23		
SD_G-09-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-09-CR1A	57117-31-4	9.42		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	9.42		
SD_G-09-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-09-CR1A	70648-26-9	14.3		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	14.3		
SD_G-09-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-09-CR1A	57117-44-9	23.1		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	23.1		
SD_G-09-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-09-CR1A	60851-34-5	11.1		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	11.1		
SD_G-09-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-09-CR1A	72918-21-9	2.65	J	PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	2.65	J	
SD_G-09-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-09-CR1A	67562-39-4	196		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	196		
SD_G-09-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-09-CR1A	55673-89-7	8.55		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	8.55		
SD_G-09-CR1A	DIOX	OCDF	SD_G-09-CR1A	39001-02-0	131		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	131		
SD_G-09-CR1A	DIOX	Total TCDD	SD_G-09-CR1A	41903-57-5	139		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 146	3 N	139		EMPC = 146
SD_G-09-CR1A	DIOX	Total PeCDD	SD_G-09-CR1A	36088-22-9	15.7		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 19.6	3 N	15.7		EMPC = 19.6
SD_G-09-CR1A	DIOX	Total HxCDD	SD_G-09-CR1A	34465-46-8	42.9		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 44.8	3 N	42.9		EMPC = 44.8
SD_G-09-CR1A	DIOX	Total HpCDD	SD_G-09-CR1A	37871-00-4	116		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	116		
SD_G-09-CR1A	DIOX	Total TCDF	SD_G-09-CR1A	55722-27-5	119		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 123	3 N	119		EMPC = 123
SD_G-09-CR1A	DIOX	Total PeCDF	SD_G-09-CR1A	30402-15-4	194		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 195	3 N	194		EMPC = 195
SD_G-09-CR1A	DIOX	Total HxCDF	SD_G-09-CR1A	55684-94-1	247		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	247		
SD_G-09-CR1A	DIOX	Total HpCDF	SD_G-09-CR1A	38998-75-3	315		PG/G_DRY	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577	EMPC = 0	3 N	315		
SD_G-09-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-09-CR1A	76523-40-5	63.1		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	63.1		
SD_G-09-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-09-CR1A	109719-79-1	60.5		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	60.5		
SD_G-09-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-09-CR1A	109719-80-4	62.3		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	62.3		
SD_G-09-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-09-CR1A	109719-81-5	63.3		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	63.3		
SD_G-09-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-09-CR1A	109719-82-6	63		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	63		
SD_G-09-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-09-CR1A	109719-83-7	70.4		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	70.4		
SD_G-09-CR1A	DIOX	13C-OCDD	SD_G-09-CR1A	114423-97-1	60.1		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	60.1		
SD_G-09-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-09-CR1A	89059-46-1	59.5		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	59.5		
SD_G-09-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-09-CR1A	109719-77-9	60.9		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	60.9		
SD_G-09-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-09-CR1A	116843-02-8	59.1		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	59.1		
SD_G-09-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-09-CR1A	114423-98-2	60.6		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	60.6		
SD_G-09-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-09-CR1A	116843-03-9	60.4		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	60.4		
SD_G-09-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-09-CR1A	116843-05-1	60.6		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	60.6		
SD_G-09-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-09-CR1A	116843-04-0	63.4		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	63.4		
SD_G-09-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-09-CR1A	109719-84-8	63.6		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	63.6		
SD_G-09-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-09-CR1A	109719-94-0	65.2		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	65.2		
SD_G-09-CR1A	DIOX	13C-OCDF	SD_G-09-CR1A	109719-78-0	56.5		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	56.5		
SD_G-09-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-09-CR1A	85508-50-5	62.6		PCT_REC	32948 Vista	009	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		86.577		3 N	62.6		
SD_G-12-SD1	DIOX	2,3,7,8-TCDD	SD_G-12-SD1	1746-01-6	754	E	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	754	J	
SD_G-12-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-12-SD1	40321-76-4	0.768	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	0.768	J	
SD_G-12-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-12-SD1	39227-28-6	0.913	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	0.913	J	
SD_G-12-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-12-SD1	57653-85-7	2.44	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	2.44	J	
SD_G-12-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-12-SD1	19408-74-3	1.53	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	1.53	J	
SD_G-12-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-12-SD1	35822-46-9	42.8		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	42.8		
SD_G-12-SD1	DIOX	OCDD	SD_G-12-SD1	3268-87-9	311		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	311		
SD_G-12-SD1	DIOX	2,3,7,8-TCDF	SD_G-12-SD1	51207-31-9	1.35		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	1.35		
SD_G-12-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-12-SD1	57117-41-6	0.634	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	0.634	J	
SD_G-12-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-12-SD1	57117-31-4	2.84	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	2.84	J	
SD_G-12-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-12-SD1	70648-26-9	1.46	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	1.46	J	
SD_G-12-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-12-SD1	57117-44-9	1.56	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	1.56	J	
SD_G-12-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-12-SD1	60851-34-5	1.98	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	1.98	J	
SD_G-12-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-12-SD1	72918-21-9	0.296	U	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.296	33.3329984	EMPC = 0.296	3 N	0.296	U	EMPC = 0.296
SD_G-12-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-12-SD1	67562-39-4	18.3		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	18.3		
SD_G-12-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-12-SD1	55673-89-7	1.05	J	PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	1.05	J	
SD_G-12-SD1	DIOX	OCDF	SD_G-12-SD1	39001-02-0	29.2		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	29.2		
SD_G-12-SD1	DIOX	Total TCDD	SD_G-12-SD1	41903-57-5	778		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 783	3 N	778		EMPC = 783
SD_G-12-SD1	DIOX	Total PeCDD	SD_G-12-SD1	36088-22-9	5.08		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 7.78	3 N	5.08		EMPC = 7.78
SD_G-12-SD1	DIOX	Total HxCDD	SD_G-12-SD1	34465-46-8	19.2		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	19.2		
SD_G-12-SD1	DIOX	Total HpCDD	SD_G-12-SD1	37871-00-4	84.1		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	84.1		
SD_G-12-SD1	DIOX	Total TCDF	SD_G-12-SD1	55722-27-5	29.6		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 30.6	3 N	29.6		EMPC = 30.6
SD_G-12-SD1	DIOX	Total PeCDF	SD_G-12-SD1	30402-15-4	41.5		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 41.7	3 N	41.5		EMPC = 41.7
SD_G-12-SD1	DIOX	Total HxCDF	SD_G-12-SD1	55684-94-1	34		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 34.5	3 N	34		EMPC = 34.5
SD_G-12-SD1	DIOX	Total HpCDF	SD_G-12-SD1	38998-75-3	40.8		PG/G_DRY	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984	EMPC = 0	3 N	40.8		
SD_G-12-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-12-SD1	76523-40-5	77.1		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	77.1		
SD_G-12-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-12-SD1	109719-79-1	75.7		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	75.7		
SD_G-12-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-12-SD1	109719-80-4	74.4		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	74.4		
SD_G-12-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-12-SD1	109719-81-5	77.5		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	77.5		
SD_G-12-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-12-SD1	109719-82-6	77.5		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	77.5		
SD_G-12-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-12-SD1	109719-83-7	82		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	82		
SD_G-12-SD1	DIOX	13C-OCDD	SD_G-12-SD1	114423-97-1	70.7		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	70.7		
SD_G-12-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-12-SD1	89059-46-1	73.6		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	73.6		
SD_G-12-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-12-SD1	109719-77-9	76.3		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	76.3		
SD_G-12-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-12-SD1	116843-02-8	75.4		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	75.4		
SD_G-12-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-12-SD1	114423-98-2	71.9		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	71.9		
SD_G-12-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-12-SD1	116843-03-9	73.4		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	73.4		
SD_G-12-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-12-SD1	116843-05-1	71.1		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	71.1		
SD_G-12-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-12-SD1	116843-04-0	75.7		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	75.7		
SD_G-12-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-12-SD1	109719-84-8	75.9		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	75.9		
SD_G-12-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-12-SD1	109719-94-0	75.2		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	75.2		
SD_G-12-SD1	DIOX	13C-OCDF	SD_G-12-SD1	109719-78-0	65.7		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	65.7		
SD_G-12-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-12-SD1	85508-50-5	79.6		PCT_REC	32948 Vista	010	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		33.3329984		3 N	79.6		
SD_G-12-CR1A	DIOX	2,3,7,8-TCDD	SD_G-12-CR1A	1746-01-6	4.2		PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016	EMPC = 0	3 N	4.2		
SD_G-12-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-12-CR1A	40321-76-4	0.252	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.252	21.6670016	EMPC = 0	3 N	0.252	U	
SD_G-12-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-12-CR1A	39227-28-6	0.437	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.437	21.6670016	EMPC = 0	3 N	0.437	U	
SD_G-12-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-12-CR1A	57653-85-7	0.459	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.459	21.6670016	EMPC = 0	3 N	0.459	U	
SD_G-12-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-12-CR1A	19408-74-3	0.484	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.484	21.6670016	EMPC = 0	3 N	0.484	U	
SD_G-12-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-12-CR1A	35822-46-9	0.433	J	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016	EMPC = 0	3 N	0.433	J	
SD_G-12-CR1A	DIOX	OCDD	SD_G-12-CR1A	3268-87-9	3.15	J	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016	EMPC = 0	3 N	3.15	J	
SD_G-12-CR1A	DIOX	2,3,7,8-TCDF	SD_G-12-CR1A	51207-31-9	0.173	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.173	21.6670016	EMPC = 0	3 N	0.173	U	
SD_G-12-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-12-CR1A	57117-41-6	0.218	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.218	21.6670016	EMPC = 0	3 N	0.218	U	
SD_G-12-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-12-CR1A	57117-31-4	0.205	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.205	21.6670016	EMPC = 0	3 N	0.205	U	
SD_G-12-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-12-CR1A	70648-26-9	0.121	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.121	21.6670016	EMPC = 0	3 N	0.121	U	
SD_G-12-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-12-CR1A	57117-44-9	0.14	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.14	21.6670016	EMPC = 0	3 N	0.14	U	
SD_G-12-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-12-CR1A	60851-34-5	0.153	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.153	21.6670016	EMPC = 0	3 N	0.153	U	
SD_G-12-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-12-CR1A	72918-21-9	0.176	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.176	21.6670016	EMPC = 0	3 N	0.176	U	
SD_G-12-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-12-CR1A	67562-39-4	0.177	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.177	21.6670016	EMPC = 0.177	3 N	0.177	U	EMPC = 0.177
SD_G-12-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-12-CR1A	55673-89-7	0.207	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.207	21.6670016	EMPC = 0	3 N	0.207	U	
SD_G-12-CR1A	DIOX	OCDF	SD_G-12-CR1A	39001-02-0	0.598	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.598	21.6670016	EMPC = 0.598	3 N	0.598	U	EMPC = 0.598
SD_G-12-CR1A	DIOX	Total TCDD	SD_G-12-CR1A	41903-57-5	4.43		PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016	EMPC = 0	3 N	4.43		
SD_G-12-CR1A	DIOX	Total PeCDD	SD_G-12-CR1A	36088-22-9	0.251	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.251	21.6670016	EMPC = 0	3 N	0.251	U	
SD_G-12-CR1A	DIOX	Total HxCDD	SD_G-12-CR1A	34465-46-8	0.461	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.461	21.6670016	EMPC = 0	3 N	0.461	U	
SD_G-12-CR1A	DIOX	Total HpCDD	SD_G-12-CR1A	37871-00-4	1.03		PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016	EMPC = 0	3 N	1.03		
SD_G-12-CR1A	DIOX	Total TCDF	SD_G-12-CR1A	55722-27-5	0.173	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.173	21.6670016	EMPC = 0	3 N	0.173	U	
SD_G-12-CR1A	DIOX	Total PeCDF	SD_G-12-CR1A	30402-15-4	0.186		PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016	EMPC = 0	3 N	0.186		
SD_G-12-CR1A	DIOX	Total HxCDF	SD_G-12-CR1A	55684-94-1	0.146	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.146	21.6670016	EMPC = 0	3 N	0.146	U	
SD_G-12-CR1A	DIOX	Total HpCDF	SD_G-12-CR1A	38998-75-3	0.177	U	PG/G_DRY	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613	0.177	21.6670016	EMPC = 0.177	3 N	0.177	U	EMPC = 0.177
SD_G-12-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-12-CR1A	76523-40-5	73.4		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	73.4		
SD_G-12-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-12-CR1A	109719-79-1	72.5		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	72.5		
SD_G-12-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-12-CR1A	109719-80-4	74		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	74		
SD_G-12-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-12-CR1A	109719-81-5	78		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	78		
SD_G-12-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-12-CR1A	109719-82-6	77.7		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	77.7		
SD_G-12-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-12-CR1A	109719-83-7	86.1		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	86.1		
SD_G-12-CR1A	DIOX	13C-OCDD	SD_G-12-CR1A	114423-97-1	74.8		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	74.8		
SD_G-12-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-12-CR1A	89059-46-1	71.4		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	71.4		
SD_G-12-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-12-CR1A	109719-77-9	71.8		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	71.8		
SD_G-12-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-12-CR1A	116843-02-8	71.9		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	71.9		
SD_G-12-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-12-CR1A	114423-98-2	72.5		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	72.5		
SD_G-12-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-12-CR1A	116843-03-9	72.6		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	72.6		
SD_G-12-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-12-CR1A	116843-05-1	70.7		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	70.7		
SD_G-12-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-12-CR1A	116843-04-0	76.7		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	76.7		
SD_G-12-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-12-CR1A	109719-84-8	79.1		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	79.1		
SD_G-12-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-12-CR1A	109719-94-0	77.5		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	77.5		
SD_G-12-CR1A	DIOX	13C-OCDF	SD_G-12-CR1A	109719-78-0	69.6		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	69.6		
SD_G-12-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-12-CR1A	85508-50-5	80.4		PCT_REC	32948 Vista	011	11/30/2010	12/2/2010	12/4/2010	EPA Method 1613		21.6670016		3 N	80.4		
SDRB_G-01	DIOX	2,3,7,8-TCDD	SDRB_G-01	1746-01-6	4.59	J	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3 N	4.59	J	
SDRB_G-01	DIOX	1,2,3,7,8-PeCDD	SDRB_G-01	40321-76-4	1.99	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.99		EMPC = 0	3 N	1.99	U	
SDRB_G-01	DIOX	1,2,3,4,7,8-HxCDD	SDRB_G-01	39227-28-6	3.13	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.13		EMPC = 0	3 N	3.13	U	
SDRB_G-01	DIOX	1,2,3,6,7,8-HxCDD	SDRB_G-01	57653-85-7	3.57	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.57		EMPC = 0	3 N	3.57	U	
SDRB_G-01	DIOX	1,2,3,7,8,9-HxCDD	SDRB_G-01	19408-74-3	3.28	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.28		EMPC = 0	3 N	3.28	U	
SDRB_G-01	DIOX	1,2,3,4,6,7,8-HpCDD	SDRB_G-01	35822-46-9	3.81	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.81		EMPC = 0	3 N	3.81	U	
SDRB_G-01	DIOX	OCDD	SDRB_G-01	3268-87-9	5.61	J	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3 N	5.61	J	
SDRB_G-01	DIOX	2,3,7,8-TCDF	SDRB_G-01	51207-31-9	1	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1		EMPC = 0	3 N	1	U	
SDRB_G-01	DIOX	1,2,3,7,8-PeCDF	SDRB_G-01	57117-41-6	1.74	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.74		EMPC = 0	3 N	1.74	U	
SDRB_G-01	DIOX	2,3,4,7,8-PeCDF	SDRB_G-01	57117-31-4	1.68	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.68		EMPC = 0	3 N	1.68	U	
SDRB_G-01	DIOX	1,2,3,4,7,8-HxCDF	SDRB_G-01	70648-26-9	0.918	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	0.918		EMPC = 0	3 N	0.918	U	
SDRB_G-01	DIOX	1,2,3,6,7,8-HxCDF	SDRB_G-01	57117-44-9	1.02	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.02		EMPC = 0	3 N	1.02	U	
SDRB_G-01	DIOX	2,3,4,6,7,8-HxCDF	SDRB_G-01	60851-34-5	1.15	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.15		EMPC = 0	3 N	1.15	U	
SDRB_G-01	DIOX	1,2,3,7,8,9-HxCDF	SDRB_G-01	72918-21-9	1.34	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.34		EMPC = 0	3 N	1.34	U	
SDRB_G-01	DIOX	1,2,3,4,6,7,8-HpCDF	SDRB_G-01	67562-39-4	2.09	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.09		EMPC = 0	3 N	2.09	U	
SDRB_G-01	DIOX	1,2,3,4,7,8,9-HpCDF	SDRB_G-01	55673-89-7	1.32	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.32		EMPC = 0	3 N	1.32	U	
SDRB_G-01	DIOX	OCDF	SDRB_G-01	39001-02-0	6.48	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	6.48		EMPC = 0	3 N	6.48	U	
SDRB_G-01	DIOX	Total TCDD	SDRB_G-01	41903-57-5	4.59		PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3 N	4.59		
SDRB_G-01	DIOX	Total PeCDD	SDRB_G-01	36088-22-9	4.69	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	4.69		EMPC = 0	3 N	4.69	U	
SDRB_G-01	DIOX	Total HxCDD	SDRB_G-01	34465-46-8	3.32	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.32		EMPC = 0	3 N	3.32	U	
SDRB_G-01	DIOX	Total HpCDD	SDRB_G-01	37871-00-4	3.81	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.81		EMPC = 0	3 N	3.81	U	
SDRB_G-01	DIOX	Total TCDF	SDRB_G-01	55722-27-5	1	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1		EMPC = 0	3 N	1	U	
SDRB_G-01	DIOX	Total PeCDF	SDRB_G-01	30402-15-4	3.06	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.06		EMPC = 0	3 N	3.06	U	
SDRB_G-01	DIOX	Total HxCDF	SDRB_G-01	55684-94-1	1.09	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.09		EMPC = 0	3 N	1.09	U	
SDRB_G-01	DIOX	Total HpCDF	SDRB_G-01	38998-75-3	1.65	U	PG/L	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.65		EMPC = 0	3 N	1.65	U	
SDRB_G-01	DIOX	13C-2,3,7,8-TCDD	SDRB_G-01	76523-40-5	87.9		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	87.9		
SDRB_G-01	DIOX	13C-1,2,3,7,8-PeCDD	SDRB_G-01	109719-79-1	87.5		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	87.5		
SDRB_G-01	DIOX	13C-1,2,3,4,7,8-HxCDD	SDRB_G-01	109719-80-4	71.6		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	71.6		
SDRB_G-01	DIOX	13C-1,2,3,6,7,8-HxCDD	SDRB_G-01	109719-81-5	70.3		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	70.3		
SDRB_G-01	DIOX	13C-1,2,3,7,8,9-HxCDD	SDRB_G-01	109719-82-6	70.2		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	70.2		
SDRB_G-01	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SDRB_G-01	109719-83-7	75		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	75		
SDRB_G-01	DIOX	13C-OCDD	SDRB_G-01	114423-97-1	58.3		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	58.3		
SDRB_G-01	DIOX	13C-2,3,7,8-TCDF	SDRB_G-01	89059-46-1	83.4		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	83.4		
SDRB_G-01	DIOX	13C-1,2,3,7,8-PeCDF	SDRB_G-01	109719-77-9	85.5		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	85.5		
SDRB_G-01	DIOX	13C-2,3,4,7,8-PeCDF	SDRB_G-01	116843-02-8	88.3		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	88.3		
SDRB_G-01	DIOX	13C-1,2,3,4,7,8-HxCDF	SDRB_G-01	114423-98-2	79.6		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	79.6		
SDRB_G-01	DIOX	13C-1,2,3,6,7,8-HxCDF	SDRB_G-01	116843-03-9	73		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	73		
SDRB_G-01	DIOX	13C-2,3,4,6,7,8-HxCDF	SDRB_G-01	116843-05-1	69.9		PCT_REC	32948 Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3 N	69.9		

SDRB_G-01	DIOX	13C-1,2,3,7,8,9-HxCDF	SDRB_G-01	116843-04-0	77.2		PCT_REC	32948	Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	77.2		
SDRB_G-01	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SDRB_G-01	109719-84-8	66.4		PCT_REC	32948	Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	66.4		
SDRB_G-01	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SDRB_G-01	109719-94-0	98.6		PCT_REC	32948	Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	98.6		
SDRB_G-01	DIOX	13C-OCDF	SDRB_G-01	109719-78-0	56.9		PCT_REC	32948	Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	56.9		
SDRB_G-01	DIOX	37Cl-2,3,7,8-TCDD	SDRB_G-01	85508-50-5	105		PCT_REC	32948	Vista	012	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	105		
SDRB_G-02	DIOX	2,3,7,8-TCDD	SDRB_G-02	1746-01-6	4.87		PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	N	4.87		
SDRB_G-02	DIOX	1,2,3,7,8-PeCDD	SDRB_G-02	40321-76-4	2.98	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.98		EMPC = 0	3	N	2.98	U	
SDRB_G-02	DIOX	1,2,3,4,7,8-HxCDD	SDRB_G-02	39227-28-6	2.69	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.69		EMPC = 0	3	N	2.69	U	
SDRB_G-02	DIOX	1,2,3,6,7,8-HxCDD	SDRB_G-02	57653-85-7	2.9	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.9		EMPC = 0	3	N	2.9	U	
SDRB_G-02	DIOX	1,2,3,7,8,9-HxCDD	SDRB_G-02	19408-74-3	2.73	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.73		EMPC = 0	3	N	2.73	U	
SDRB_G-02	DIOX	1,2,3,4,6,7,8-HpCDD	SDRB_G-02	35822-46-9	3.51	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.51		EMPC = 0	3	N	3.51	U	
SDRB_G-02	DIOX	OCDD	SDRB_G-02	3268-87-9	3.37	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.37		EMPC = 3.37	3	N	3.37	U	EMPC = 3.37
SDRB_G-02	DIOX	2,3,7,8-TCDF	SDRB_G-02	51207-31-9	0.771	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	0.771		EMPC = 0	3	N	0.771	U	
SDRB_G-02	DIOX	1,2,3,7,8-PeCDF	SDRB_G-02	57117-41-6	2.2	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.2		EMPC = 0	3	N	2.2	U	
SDRB_G-02	DIOX	2,3,4,7,8-PeCDF	SDRB_G-02	57117-31-4	2.24	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.24		EMPC = 0	3	N	2.24	U	
SDRB_G-02	DIOX	1,2,3,4,7,8-HxCDF	SDRB_G-02	70648-26-9	0.63	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	0.63		EMPC = 0	3	N	0.63	U	
SDRB_G-02	DIOX	1,2,3,6,7,8-HxCDF	SDRB_G-02	57117-44-9	0.749	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	0.749		EMPC = 0	3	N	0.749	U	
SDRB_G-02	DIOX	2,3,4,6,7,8-HxCDF	SDRB_G-02	60851-34-5	0.83	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	0.83		EMPC = 0	3	N	0.83	U	
SDRB_G-02	DIOX	1,2,3,7,8,9-HxCDF	SDRB_G-02	72918-21-9	1.08	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.08		EMPC = 0	3	N	1.08	U	
SDRB_G-02	DIOX	1,2,3,4,6,7,8-HpCDF	SDRB_G-02	67562-39-4	3.78	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.78		EMPC = 0	3	N	3.78	U	
SDRB_G-02	DIOX	1,2,3,4,7,8,9-HpCDF	SDRB_G-02	55673-89-7	1.34	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.34		EMPC = 0	3	N	1.34	U	
SDRB_G-02	DIOX	OCDF	SDRB_G-02	39001-02-0	3.49	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.49		EMPC = 0	3	N	3.49	U	
SDRB_G-02	DIOX	Total TCDD	SDRB_G-02	41903-57-5	4.87		PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	N	4.87		
SDRB_G-02	DIOX	Total PeCDD	SDRB_G-02	36088-22-9	1.68	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	1.68		EMPC = 1.68	3	N	1.68	U	EMPC = 1.68
SDRB_G-02	DIOX	Total HxCDD	SDRB_G-02	34465-46-8	2.77	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	2.77		EMPC = 0	3	N	2.77	U	
SDRB_G-02	DIOX	Total HpCDD	SDRB_G-02	37871-00-4	3.51	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.51		EMPC = 0	3	N	3.51	U	
SDRB_G-02	DIOX	Total TCDF	SDRB_G-02	55722-27-5	0.771	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	0.771		EMPC = 0	3	N	0.771	U	
SDRB_G-02	DIOX	Total PeCDF	SDRB_G-02	30402-15-4	4.39	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	4.39		EMPC = 0	3	N	4.39	U	
SDRB_G-02	DIOX	Total HxCDF	SDRB_G-02	55684-94-1	0.806	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	0.806		EMPC = 0	3	N	0.806	U	
SDRB_G-02	DIOX	Total HpCDF	SDRB_G-02	38998-75-3	3.14	U	PG/L	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613	3.14		EMPC = 0	3	N	3.14	U	
SDRB_G-02	DIOX	13C-2,3,7,8-TCDD	SDRB_G-02	76523-40-5	94.6		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	94.6		
SDRB_G-02	DIOX	13C-1,2,3,7,8-PeCDD	SDRB_G-02	109719-79-1	93		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	93		
SDRB_G-02	DIOX	13C-1,2,3,4,7,8-HxCDD	SDRB_G-02	109719-80-4	78.9		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	78.9		
SDRB_G-02	DIOX	13C-1,2,3,6,7,8-HxCDD	SDRB_G-02	109719-81-5	74.4		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	74.4		
SDRB_G-02	DIOX	13C-1,2,3,7,8,9-HxCDD	SDRB_G-02	109719-82-6	79		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	79		
SDRB_G-02	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SDRB_G-02	109719-83-7	84.5		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	84.5		
SDRB_G-02	DIOX	13C-OCDD	SDRB_G-02	114423-97-1	64.1		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	64.1		
SDRB_G-02	DIOX	13C-2,3,7,8-TCDF	SDRB_G-02	89059-46-1	88.2		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	88.2		
SDRB_G-02	DIOX	13C-1,2,3,7,8-PeCDF	SDRB_G-02	109719-77-9	90.6		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	90.6		
SDRB_G-02	DIOX	13C-2,3,4,7,8-PeCDF	SDRB_G-02	116843-02-8	91.1		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	91.1		
SDRB_G-02	DIOX	13C-1,2,3,4,7,8-HxCDF	SDRB_G-02	114423-98-2	85.5		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	85.5		
SDRB_G-02	DIOX	13C-1,2,3,6,7,8-HxCDF	SDRB_G-02	116843-03-9	79.6		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	79.6		
SDRB_G-02	DIOX	13C-2,3,4,6,7,8-HxCDF	SDRB_G-02	116843-05-1	78		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	78		
SDRB_G-02	DIOX	13C-1,2,3,7,8,9-HxCDF	SDRB_G-02	116843-04-0	82.4		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	82.4		
SDRB_G-02	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SDRB_G-02	109719-84-8	73.8		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	73.8		
SDRB_G-02	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SDRB_G-02	109719-94-0	109		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	109		
SDRB_G-02	DIOX	13C-OCDF	SDRB_G-02	109719-78-0	65.3		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	65.3		
SDRB_G-02	DIOX	37Cl-2,3,7,8-TCDD	SDRB_G-02	85508-50-5	98.9		PCT_REC	32948	Vista	013	11/30/2010	12/1/2010	12/3/2010	EPA Method 1613				3	N	98.9		
SD_G-04-SD1	DIOX	2,3,7,8-TCDD	SD_G-04-SD1	1746-01-6	1640	E	PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	1640	J	
SD_G-04-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-04-SD1	40321-76-4	1.07	U	PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	1.07	38	EMPC = 1.07	3	N	1.07	U	EMPC = 1.07
SD_G-04-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-04-SD1	39227-28-6	1.46	J	PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	1.46	J	
SD_G-04-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-04-SD1	57653-85-7	4.11		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	4.11		
SD_G-04-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-04-SD1	19408-74-3	2.31	J	PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	2.31	J	
SD_G-04-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-04-SD1	35822-46-9	55		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	55		
SD_G-04-SD1	DIOX	OCDD	SD_G-04-SD1	3268-87-9	374		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	374		
SD_G-04-SD1	DIOX	2,3,7,8-TCDF	SD_G-04-SD1	51207-31-9	5.04		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	5.04		
SD_G-04-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-04-SD1	57117-41-6	5.29		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	5.29		
SD_G-04-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-04-SD1	57117-31-4	8.95		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	8.95		
SD_G-04-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-04-SD1	70648-26-9	9.54		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	9.54		
SD_G-04-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-04-SD1	57117-44-9	14.7		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	14.7		
SD_G-04-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-04-SD1	60851-34-5	8.47		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	8.47		
SD_G-04-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-04-SD1	72918-21-9	0.577	U	PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.577	38	EMPC = 0.577	3	N	0.577	U	EMPC = 0.577
SD_G-04-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-04-SD1	67562-39-4	86.2		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	86.2		
SD_G-04-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-04-SD1	55673-89-7	4.75		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	4.75		
SD_G-04-SD1	DIOX	OCDF	SD_G-04-SD1	39001-02-0	79.3		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	79.3		
SD_G-04-SD1	DIOX	Total TCDD	SD_G-04-SD1	41903-57-5	1700		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	1700		
SD_G-04-SD1	DIOX	Total PeCDD	SD_G-04-SD1	36088-22-9	8.04		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 12	3	N	8.04		EMPC = 12
SD_G-04-SD1	DIOX	Total HxCDD	SD_G-04-SD1	34465-46-8	32.3		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	32.3		
SD_G-04-SD1	DIOX	Total HpCDD	SD_G-04-SD1	37871-00-4	106		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	106		
SD_G-04-SD1	DIOX	Total TCDF	SD_G-04-SD1	55722-27-5	85.6		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	85.6		
SD_G-04-SD1	DIOX	Total PeCDF	SD_G-04-SD1	30402-15-4	147		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	147		
SD_G-04-SD1	DIOX	Total HxCDF	SD_G-04-SD1	55684-94-1	155		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 156	3	N	155		EMPC = 156
SD_G-04-SD1	DIOX	Total HpCDF	SD_G-04-SD1	38998-75-3	146		PG/G_DRY	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	N	146		
SD_G-04-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-04-SD1	76523-40-5	90.1		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	90.1		
SD_G-04-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-04-SD1	109719-79-1	84		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	84		
SD_G-04-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-04-SD1	109719-80-4	84.9		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	84.9		
SD_G-04-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-04-SD1	109719-81-5	88.7		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	88.7		
SD_G-04-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-04-SD1	109719-82-6	87		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	87		
SD_G-04-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-04-SD1	109719-83-7	92.9		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	92.9		
SD_G-04-SD1	DIOX	13C-OCDD	SD_G-04-SD1	114423-97-1	83		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	83		
SD_G-04-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-04-SD1	89059-46-1	81.8		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	81.8		
SD_G-04-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-04-SD1	109719-77-9	84.9		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	84.9		
SD_G-04-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-04-SD1	116843-02-8	84.9		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	84.9		
SD_G-04-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-04-SD1	114423-98-2	83.5		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	83.5		
SD_G-04-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-04-SD1	116843-03-9	82.2		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	82.2		
SD_G-04-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-04-SD1	116843-05-1	80.6		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	80.6		
SD_G-04-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-04-SD1	116843-04-0	87.5		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	87.5		
SD_G-04-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-04-SD1	109719-84-8	83.5		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	83.5		
SD_G-04-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-04-SD1	109719-94-0	81.8		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	81.8		
SD_G-04-SD1	DIOX	13C-OCDF	SD_G-04-SD1	109719-78-0	75.3		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	75.3		
SD_G-04-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-04-SD1	85508-50-5	99.9		PCT_REC	32948	Vista	014	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	N	99.9		
SD_G-04-SD1MS	DIOX	2,3,7,8-TCDD	SD_G-04-SD1MS	1746-01-6	-2050	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	-2050		
SD_G-04-SD1MS	DIOX	1,2,3,7,8-PeCDD	SD_G-04-SD1MS	40321-76-4	104		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	104		
SD_G-04-SD1MS	DIOX	1,2,3,4,7,8-HxCDD	SD_G-04-SD1MS	39227-28-6	100	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	100		
SD_G-04-SD1MS	DIOX	1,2,3,6,7,8-HxCDD	SD_G-04-SD1MS	57653-85-7	102	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	102		
SD_G-04-SD1MS	DIOX	1,2,3,7,8,9-HxCDD	SD_G-04-SD1MS	19408-74-3	101	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	101		
SD_G-04-SD1MS	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-04-SD1MS	35822-46-9	115	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	115		
SD_G-04-SD1MS	DIOX	OCDD	SD_G-04-SD1MS	3268-87-9	139	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	139		
SD_G-04-SD1MS	DIOX	2,3,7,8-TCDF	SD_G-04-SD1MS	51207-31-9	93	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	93		
SD_G-04-SD1MS	DIOX	1,2,3,7,8-PeCDF	SD_G-04-SD1MS	57117-41-6	94.9	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	94.9		
SD_G-04-SD1MS	DIOX	2,3,4,7,8-PeCDF	SD_G-04-SD1MS	57117-31-4	97.6	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	97.6		
SD_G-04-SD1MS	DIOX	1,2,3,4,7,8-HxCDF	SD_G-04-SD1MS	70648-26-9	97.1	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	97.1		
SD_G-04-SD1MS	DIOX	1,2,3,6,7,8-HxCDF	SD_G-04-SD1MS	57117-44-9	98.6	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	98.6		
SD_G-04-SD1MS	DIOX	2,3,4,6,7,8-HxCDF	SD_G-04-SD1MS	60851-34-5	98.8	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	98.8		
SD_G-04-SD1MS	DIOX	1,2,3,7,8,9-HxCDF	SD_G-04-SD1MS	72918-21-9	101		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	101		
SD_G-04-SD1MS	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-04-SD1MS	67562-39-4	101	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	101		
SD_G-04-SD1MS	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-04-SD1MS	55673-89-7	97	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	97		
SD_G-04-SD1MS	DIOX	OCDF	SD_G-04-SD1MS	39001-02-0	101	BC	PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MS	101		
SD_G-04-SD1MS	DIOX	13C-2,3,7,8-TCDD	SD_G-04-SD1MS	76523-40-5	92.1		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	92.1		
SD_G-04-SD1MS	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-04-SD1MS	109719-79-1	88.1		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	88.1		
SD_G-04-SD1MS	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-04-SD1MS	109719-80-4	89.6		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	89.6		
SD_G-04-SD1MS	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-04-SD1MS	109719-81-5	91		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	91		
SD_G-04-SD1MS	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-04-SD1MS	109719-82-6	92		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	92		
SD_G-04-SD1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-04-SD1MS	109719-83-7	99.3		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	99.3		
SD_G-04-SD1MS	DIOX	13C-OCDD	SD_G-04-SD1MS	114423-97-1	89.6		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	89.6		
SD_G-04-SD1MS	DIOX	13C-2,3,7,8-TCDF	SD_G-04-SD1MS	89059-46-1	85.8		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	85.8		
SD_G-04-SD1MS	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-04-SD1MS	109719-77-9	87.2		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	87.2		
SD_G-04-SD1MS	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-04-SD1MS	116843-02-8	86.9		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	86.9		
SD_G-04-SD1MS	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-04-SD1MS	114423-98-2	86.4		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	86.4		
SD_G-04-SD1MS	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-04-SD1MS	116843-03-9	85.5		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	85.5		
SD_G-04-SD1MS	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-04-SD1MS	116843-05-1	83.5		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	83.5		
SD_G-04-SD1MS	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-04-SD1MS	116843-04-0	91.4		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	91.4		
SD_G-04-SD1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-04-SD1MS	109719-84-8	87.4		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	87.4		
SD_G-04-SD1MS	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-04-SD1MS	109719-94-0	93.6		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	93.6		
SD_G-04-SD1MS	DIOX	13C-OCDF	SD_G-04-SD1MS	109719-78-0	81.3		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	81.3		
SD_G-04-SD1MS	DIOX	37Cl-2,3,7,8-TCDD	SD_G-04-SD1MS	85508-50-5	97.3		PCT_REC	32948	Vista	014MS	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MS	97.3		
SD_G-04-SD1MSD	DIOX	2,3,7,8-TCDD	SD_G-04-SD1MSD	1746-01-6	20300	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	20300		
SD_G-04-SD1MSD	DIOX	1,2,3,7,8-PeCDD	SD_G-04-SD1MSD	40321-76-4	110		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	110		
SD_G-04-SD1MSD	DIOX	1,2,3,4,7,8-HxCDD	SD_G-04-SD1MSD	39227-28-6	105	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	105		
SD_G-04-SD1MSD	DIOX	1,2,3,6,7,8-HxCDD	SD_G-04-SD1MSD	57653-85-7	99.1	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	99.1		
SD_G-04-SD1MSD	DIOX	1,2,3,7,8,9-HxCDD	SD_G-04-SD1MSD	19408-74-3	97.3	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	97.3		
SD_G-04-SD1MSD	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-04-SD1MSD	35822-46-9	100	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	100		
SD_G-04-SD1MSD	DIOX	OCDD	SD_G-04-SD1MSD	3268-87-9	105	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	105		
SD_G-04-SD1MSD	DIOX	2,3,7,8-TCDF	SD_G-04-SD1MSD	51207-31-9	103	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	103		
SD_G-04-SD1MSD	DIOX	1,2,3,7,8-PeCDF	SD_G-04-SD1MSD	57117-41-6	96.5	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	96.5		
SD_G-04-SD1MSD	DIOX	2,3,4,7,8-PeCDF	SD_G-04-SD1MSD	57117-31-4	99.2	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	99.2		
SD_G-04-SD1MSD	DIOX	1,2,3,4,7,8-HxCDF	SD_G-04-SD1MSD	70648-26-9	102	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	102		
SD_G-04-SD1MSD	DIOX	1,2,3,6,7,8-HxCDF	SD_G-04-SD1MSD	57117-44-9	102	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	102		
SD_G-04-SD1MSD	DIOX	2,3,4,6,7,8-HxCDF	SD_G-04-SD1MSD	60851-34-5	102	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	102		
SD_G-04-SD1MSD	DIOX	1,2,3,7,8,9-HxCDF	SD_G-04-SD1MSD	72918-21-9	106		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	106		
SD_G-04-SD1MSD	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-04-SD1MSD	67562-39-4	99.8	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	99.8		
SD_G-04-SD1MSD	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-04-SD1MSD	55673-89-7	102	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	102		
SD_G-04-SD1MSD	DIOX	OCDF	SD_G-04-SD1MSD	39001-02-0	101	BC	PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38	EMPC = 0	3	MSD	101		
SD_G-04-SD1MSD	DIOX	13C-2,3,7,8-TCDD	SD_G-04-SD1MSD	76523-40-5	92		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	92		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-04-SD1MSD	109719-79-1	81.3		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	81.3		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-04-SD1MSD	109719-80-4	80.3		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	80.3		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-04-SD1MSD	109719-81-5	84.1		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	84.1		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-04-SD1MSD	109719-82-6	81.8		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	81.8		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-04-SD1MSD	109719-83-7	88.8		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	88.8		
SD_G-04-SD1MSD	DIOX	13C-OCDD	SD_G-04-SD1MSD	114423-97-1	77.7		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	77.7		
SD_G-04-SD1MSD	DIOX	13C-2,3,7,8-TCDF	SD_G-04-SD1MSD	89059-46-1	76		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	76		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-04-SD1MSD	109719-77-9	81		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	81		
SD_G-04-SD1MSD	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-04-SD1MSD	116843-02-8	81		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	81		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-04-SD1MSD	114423-98-2	77.3		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	77.3		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-04-SD1MSD	116843-03-9	76.8		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	76.8		
SD_G-04-SD1MSD	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-04-SD1MSD	116843-05-1	76.3		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	76.3		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-04-SD1MSD	116843-04-0	81.4		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	81.4		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-04-SD1MSD	109719-84-8	80.4		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	80.4		
SD_G-04-SD1MSD	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-04-SD1MSD	109719-94-0	84.2		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	84.2		
SD_G-04-SD1MSD	DIOX	13C-OCDF	SD_G-04-SD1MSD	109719-78-0	72.1		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	72.1		
SD_G-04-SD1MSD	DIOX	37Cl-2,3,7,8-TCDD	SD_G-04-SD1MSD	85508-50-5	149		PCT_REC	32948	Vista	014MSD	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		38		3	MSD	149		
SD_G-04-CR1A	DIOX	2,3,7,8-TCDD	SD_G-04-CR1A	1746-01-6	1.2		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	1.2		
SD_G-04-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-04-CR1A	40321-76-4	0.402	J	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	0.402	J	
SD_G-04-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-04-CR1A	39227-28-6	0.274	J	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	0.274	J	
SD_G-04-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-04-CR1A	57653-85-7	0.541	U	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613	0.541	63.982	EMPC = 0.541	3	N	0.541	U	EMPC = 0.541
SD_G-04-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-04-CR1A	19408-74-3	0.48	J	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	0.48	J	
SD_G-04-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-04-CR1A	35822-46-9	3.38		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	3.38		
SD_G-04-CR1A	DIOX	OCDD	SD_G-04-CR1A	3268-87-9	48.9		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	48.9		
SD_G-04-CR1A	DIOX	2,3,7,8-TCDF	SD_G-04-CR1A	51207-31-9	16		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	16		
SD_G-04-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-04-CR1A	57117-41-6	3.15		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	3.15		
SD_G-04-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-04-CR1A	57117-31-4	2.94	J	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	2.94	J	
SD_G-04-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-04-CR1A	70648-26-9	3.73		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	3.73		
SD_G-04-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-04-CR1A	57117-44-9	4.46		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	4.46		
SD_G-04-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-04-CR1A	60851-34-5	2.75	J	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	2.75	J	
SD_G-04-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-04-CR1A	72918-21-9	0.149	U	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613	0.149	63.982	EMPC = 0.149	3	N	0.149	U	EMPC = 0.149
SD_G-04-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-04-CR1A	67562-39-4	22		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	22		
SD_G-04-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-04-CR1A	55673-89-7	1.48	J	PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	1.48	J	
SD_G-04-CR1A	DIOX	OCDF	SD_G-04-CR1A	39001-02-0	35.3		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	35.3		
SD_G-04-CR1A	DIOX	Total TCDD	SD_G-04-CR1A	41903-57-5	7.14		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 8.84	3	N	7.14		EMPC = 8.84
SD_G-04-CR1A	DIOX	Total PeCDD	SD_G-04-CR1A	36088-22-9	6.23		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 6.48	3	N	6.23		EMPC = 6.48
SD_G-04-CR1A	DIOX	Total HxCDD	SD_G-04-CR1A	34465-46-8	6.33		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 7.16	3	N	6.33		EMPC = 7.16
SD_G-04-CR1A	DIOX	Total HpCDD	SD_G-04-CR1A	37871-00-4	6.62		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	6.62		
SD_G-04-CR1A	DIOX	Total TCDF	SD_G-04-CR1A	55722-27-5	64.8		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 67.6	3	N	64.8		EMPC = 67.6
SD_G-04-CR1A	DIOX	Total PeCDF	SD_G-04-CR1A	30402-15-4	36.4		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 36.9	3	N	36.4		EMPC = 36.9
SD_G-04-CR1A	DIOX	Total HxCDF	SD_G-04-CR1A	55684-94-1	33.8		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 34.3	3	N	33.8		EMPC = 34.3
SD_G-04-CR1A	DIOX	Total HpCDF	SD_G-04-CR1A	38998-75-3	33.4		PG/G_DRY	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982	EMPC = 0	3	N	33.4		
SD_G-04-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-04-CR1A	76523-40-5	63.3		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	63.3		
SD_G-04-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-04-CR1A	109719-79-1	71		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	71		
SD_G-04-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-04-CR1A	109719-80-4	66.9		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	66.9		
SD_G-04-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-04-CR1A	109719-81-5	67.7		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	67.7		
SD_G-04-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-04-CR1A	109719-82-6	69.4		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	69.4		
SD_G-04-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-04-CR1A	109719-83-7	71.2		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	71.2		
SD_G-04-CR1A	DIOX	13C-OCDD	SD_G-04-CR1A	114423-97-1	59.3		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	59.3		
SD_G-04-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-04-CR1A	89059-46-1	58.5		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	58.5		
SD_G-04-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-04-CR1A	109719-77-9	66.3		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	66.3		
SD_G-04-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-04-CR1A	116843-02-8	67.3		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	67.3		
SD_G-04-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-04-CR1A	114423-98-2	63.6		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	63.6		
SD_G-04-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-04-CR1A	116843-03-9	61.6		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	61.6		
SD_G-04-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-04-CR1A	116843-05-1	59.8		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	59.8		
SD_G-04-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-04-CR1A	116843-04-0	62.7		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	62.7		
SD_G-04-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-04-CR1A	109719-84-8	62.5		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	62.5		
SD_G-04-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-04-CR1A	109719-94-0	63.1		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	63.1		
SD_G-04-CR1A	DIOX	13C-OCDF	SD_G-04-CR1A	109719-78-0	53.7		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	53.7		
SD_G-04-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-04-CR1A	85508-50-5	62.4		PCT_REC	32948	Vista	015	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		63.982		3	N	62.4		
SD_G-04-CR1B	DIOX	2,3,7,8-TCDD	SD_G-04-CR1B	1746-01-6	4.05		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0	3	N	4.05		
SD_G-04-CR1B	DIOX	1,2,3,7,8-PeCDD	SD_G-04-CR1B	40321-76-4	0.202	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.202	51.746	EMPC = 0	3	N	0.202	U	
SD_G-04-CR1B	DIOX	1,2,3,4,7,8-HxCDD	SD_G-04-CR1B	39227-28-6	0.467	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.467	51.746	EMPC = 0	3	N	0.467	U	
SD_G-04-CR1B	DIOX	1,2,3,6,7,8-HxCDD	SD_G-04-CR1B	57653-85-7	0.496	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.496	51.746	EMPC = 0	3	N	0.496	U	
SD_G-04-CR1B	DIOX	1,2,3,7,8,9-HxCDD	SD_G-04-CR1B	19408-74-3	0.46	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.46	51.746	EMPC = 0	3	N	0.46	U	
SD_G-04-CR1B	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-04-CR1B	35822-46-9	1.8	J	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0	3	N	1.8	J	
SD_G-04-CR1B	DIOX	OCDD	SD_G-04-CR1B	3268-87-9	19.3		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0	3	N	19.3		
SD_G-04-CR1B	DIOX	2,3,7,8-TCDF	SD_G-04-CR1B	51207-31-9	0.226	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.226	51.746	EMPC = 0	3	N	0.226	U	
SD_G-04-CR1B	DIOX	1,2,3,7,8-PeCDF	SD_G-04-CR1B	57117-41-6	0.192	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.192	51.746	EMPC = 0	3	N	0.192	U	
SD_G-04-CR1B	DIOX	2,3,4,7,8-PeCDF	SD_G-04-CR1B	57117-31-4	0.203	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.203	51.746	EMPC = 0	3	N	0.203	U	
SD_G-04-CR1B	DIOX	1,2,3,4,7,8-HxCDF	SD_G-04-CR1B	70648-26-9	0.122	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.122	51.746	EMPC = 0	3	N	0.122	U	
SD_G-04-CR1B	DIOX	1,2,3,6,7,8-HxCDF	SD_G-04-CR1B	57117-44-9	0.135	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.135	51.746	EMPC = 0	3	N	0.135	U	
SD_G-04-CR1B	DIOX	2,3,4,6,7,8-HxCDF	SD_G-04-CR1B	60851-34-5	0.152	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.152	51.746	EMPC = 0	3	N	0.152	U	
SD_G-04-CR1B	DIOX	1,2,3,7,8,9-HxCDF	SD_G-04-CR1B	72918-21-9	0.181	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.181	51.746	EMPC = 0	3	N	0.181	U	
SD_G-04-CR1B	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-04-CR1B	67562-39-4	0.69	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.69	51.746	EMPC = 0.69	3	N	0.69	U	EMPC = 0.69
SD_G-04-CR1B	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-04-CR1B	55673-89-7	0.18	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.18	51.746	EMPC = 0	3	N	0.18	U	
SD_G-04-CR1B	DIOX	OCDF	SD_G-04-CR1B	39001-02-0	1.3	J	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0	3	N	1.3	J	
SD_G-04-CR1B	DIOX	Total TCDD	SD_G-04-CR1B	41903-57-5	5.43		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0	3	N	5.43		
SD_G-04-CR1B	DIOX	Total PeCDD	SD_G-04-CR1B	36088-22-9	0.133	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.133	51.746	EMPC = 0.133	3	N	0.133	U	EMPC = 0.133
SD_G-04-CR1B	DIOX	Total HxCDD	SD_G-04-CR1B	34465-46-8	0.349	U	PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613	0.349	51.746	EMPC = 0.349	3	N	0.349	U	EMPC = 0.349
SD_G-04-CR1B	DIOX	Total HpCDD	SD_G-04-CR1B	37871-00-4	3.36		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0	3	N	3.36		
SD_G-04-CR1B	DIOX	Total TCDF	SD_G-04-CR1B	55722-27-5	3.8		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 4.28	3	N	3.8		EMPC = 4.28
SD_G-04-CR1B	DIOX	Total PeCDF	SD_G-04-CR1B	30402-15-4	0.907		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0	3	N	0.907		
SD_G-04-CR1B	DIOX	Total HxCDF	SD_G-04-CR1B	55684-94-1	0.495		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 0.617	3	N	0.495		EMPC = 0.617
SD_G-04-CR1B	DIOX	Total HpCDF	SD_G-04-CR1B	38998-75-3	0.545		PG/G_DRY	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746	EMPC = 1.23	3	N	0.545		EMPC = 1.23
SD_G-04-CR1B	DIOX	13C-2,3,7,8-TCDD	SD_G-04-CR1B	76523-40-5	83.5		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	83.5		
SD_G-04-CR1B	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-04-CR1B	109719-79-1	85.1		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	85.1		
SD_G-04-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-04-CR1B	109719-80-4	81.9		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	81.9		
SD_G-04-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-04-CR1B	109719-81-5	87.5		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	87.5		
SD_G-04-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-04-CR1B	109719-82-6	85.4		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	85.4		
SD_G-04-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-04-CR1B	109719-83-7	92		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	92		
SD_G-04-CR1B	DIOX	13C-OCDD	SD_G-04-CR1B	114423-97-1	79.9		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	79.9		
SD_G-04-CR1B	DIOX	13C-2,3,7,8-TCDF	SD_G-04-CR1B	89059-46-1	81.3		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	81.3		
SD_G-04-CR1B	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-04-CR1B	109719-77-9	89.5		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	89.5		
SD_G-04-CR1B	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-04-CR1B	116843-02-8	85.6		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	85.6		
SD_G-04-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-04-CR1B	114423-98-2	82		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	82		
SD_G-04-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-04-CR1B	116843-03-9	83.5		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	83.5		
SD_G-04-CR1B	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-04-CR1B	116843-05-1	77.7		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	77.7		
SD_G-04-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-04-CR1B	116843-04-0	85.5		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	85.5		
SD_G-04-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-04-CR1B	109719-84-8	85		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	85		
SD_G-04-CR1B	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-04-CR1B	109719-94-0	84.3		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	84.3		
SD_G-04-CR1B	DIOX	13C-OCDF	SD_G-04-CR1B	109719-78-0	72.8		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	72.8		
SD_G-04-CR1B	DIOX	37Cl-2,3,7,8-TCDD	SD_G-04-CR1B	85508-50-5	79.2		PCT_REC	32948	Vista	016	11/30/2010	12/2/2010	12/5/2010	EPA Method 1613		51.746		3	N	79.2		
MB001-12032010	DIOX	2,3,7,8-TCDD	MB001-12032010	1746-01-6	1.41	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.41		EMPC = 0	3	MB	1.41	U	
MB001-12032010	DIOX	1,2,3,7,8-PeCDD	MB001-12032010	40321-76-4	1.81	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.81		EMPC = 0	3	MB	1.81	U	
MB001-12032010	DIOX	1,2,3,4,7,8-HxCDD	MB001-12032010	39227-28-6	2.74	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.74		EMPC = 0	3	MB	2.74	U	
MB001-12032010	DIOX	1,2,3,6,7,8-HxCDD	MB001-12032010	57653-85-7	2.84	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.84		EMPC = 0	3	MB	2.84	U	
MB001-12032010	DIOX	1,2,3,7,8,9-HxCDD	MB001-12032010	19408-74-3	2.61	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.61		EMPC = 0	3	MB	2.61	U	
MB001-12032010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-12032010	35822-46-9	2.78	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.78		EMPC = 0	3	MB	2.78	U	
MB001-12032010	DIOX	OCDD	MB001-12032010	3268-87-9	4.58	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	4.58		EMPC = 0	3	MB	4.58	U	
MB001-12032010	DIOX	2,3,7,8-TCDF	MB001-12032010	51207-31-9	0.785	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.785		EMPC = 0	3	MB	0.785	U	

MB001-12032010	DIOX	1,2,3,7,8-PeCDF	MB001-12032010	57117-41-6	1.91	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.91		EMPC = 0	3	MB	1.91	U	
MB001-12032010	DIOX	2,3,4,7,8-PeCDF	MB001-12032010	57117-31-4	1.76	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.76		EMPC = 0	3	MB	1.76	U	
MB001-12032010	DIOX	1,2,3,4,7,8-HxCDF	MB001-12032010	70648-26-9	0.53	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.53		EMPC = 0	3	MB	0.53	U	
MB001-12032010	DIOX	1,2,3,6,7,8-HxCDF	MB001-12032010	57117-44-9	0.622	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.622		EMPC = 0	3	MB	0.622	U	
MB001-12032010	DIOX	2,3,4,6,7,8-HxCDF	MB001-12032010	60851-34-5	0.683	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.683		EMPC = 0	3	MB	0.683	U	
MB001-12032010	DIOX	1,2,3,7,8,9-HxCDF	MB001-12032010	72918-21-9	0.835	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.835		EMPC = 0	3	MB	0.835	U	
MB001-12032010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-12032010	67562-39-4	1.23	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.23		EMPC = 0	3	MB	1.23	U	
MB001-12032010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-12032010	55673-89-7	1.08	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.08		EMPC = 0	3	MB	1.08	U	
MB001-12032010	DIOX	OCDF	MB001-12032010	39001-02-0	2.21	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.21		EMPC = 0	3	MB	2.21	U	
MB001-12032010	DIOX	Total TCDD	MB001-12032010	41903-57-5	1.41	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.41		EMPC = 0	3	MB	1.41	U	
MB001-12032010	DIOX	Total PeCDD	MB001-12032010	36088-22-9	4.65	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	4.65		EMPC = 0	3	MB	4.65	U	
MB001-12032010	DIOX	Total HxCDD	MB001-12032010	34465-46-8	2.72	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.72		EMPC = 0	3	MB	2.72	U	
MB001-12032010	DIOX	Total HpCDD	MB001-12032010	37871-00-4	6.42	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	6.42		EMPC = 0	3	MB	6.42	U	
MB001-12032010	DIOX	Total TCDF	MB001-12032010	55722-27-5	0.785	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.785		EMPC = 0	3	MB	0.785	U	
MB001-12032010	DIOX	Total PeCDF	MB001-12032010	30402-15-4	4.77	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	4.77		EMPC = 0	3	MB	4.77	U	
MB001-12032010	DIOX	Total HxCDF	MB001-12032010	55684-94-1	0.658	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.658		EMPC = 0	3	MB	0.658	U	
MB001-12032010	DIOX	Total HpCDF	MB001-12032010	38998-75-3	1.16	U	PG/L	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.16		EMPC = 0	3	MB	1.16	U	
MB001-12032010	DIOX	13C-2,3,7,8-TCDD	MB001-12032010	76523-40-5	89		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	89		
MB001-12032010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-12032010	109719-79-1	88.9		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	88.9		
MB001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-12032010	109719-80-4	74.3		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.3		
MB001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-12032010	109719-81-5	72.1		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	72.1		
MB001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-12032010	109719-82-6	74.8		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.8		
MB001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-12032010	109719-83-7	84.4		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	84.4		
MB001-12032010	DIOX	13C-OCDD	MB001-12032010	114423-97-1	74.6		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.6		
MB001-12032010	DIOX	13C-2,3,7,8-TCDF	MB001-12032010	89059-46-1	82.7		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	82.7		
MB001-12032010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-12032010	109719-77-9	87.9		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	87.9		
MB001-12032010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-12032010	116843-02-8	91.6		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	91.6		
MB001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-12032010	114423-98-2	81.4		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	81.4		
MB001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-12032010	116843-03-9	74.9		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.9		
MB001-12032010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-12032010	116843-05-1	74		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74		
MB001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-12032010	116843-04-0	81.1		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	81.1		
MB001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-12032010	109719-84-8	74.2		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.2		
MB001-12032010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-12032010	109719-94-0	80.4		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	80.4		
MB001-12032010	DIOX	13C-OCDF	MB001-12032010	109719-78-0	71.2		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	71.2		
MB001-12032010	DIOX	37Cl-2,3,7,8-TCDD	MB001-12032010	85508-50-5	101		PCT_REC	32948	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	101		
MB001-12042010	DIOX	2,3,7,8-TCDD	MB001-12042010	1746-01-6	0.185	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.185		EMPC = 0	3	MB	0.185	U	
MB001-12042010	DIOX	1,2,3,7,8-PeCDD	MB001-12042010	40321-76-4	0.212	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.212		EMPC = 0	3	MB	0.212	U	
MB001-12042010	DIOX	1,2,3,4,7,8-HxCDD	MB001-12042010	39227-28-6	0.315	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.315		EMPC = 0	3	MB	0.315	U	
MB001-12042010	DIOX	1,2,3,6,7,8-HxCDD	MB001-12042010	57653-85-7	0.339	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.339		EMPC = 0	3	MB	0.339	U	
MB001-12042010	DIOX	1,2,3,7,8,9-HxCDD	MB001-12042010	19408-74-3	0.328	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.328		EMPC = 0	3	MB	0.328	U	
MB001-12042010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-12042010	35822-46-9	0.258	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.258		EMPC = 0	3	MB	0.258	U	
MB001-12042010	DIOX	OCDD	MB001-12042010	3268-87-9	0.523	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.523		EMPC = 0	3	MB	0.523	U	
MB001-12042010	DIOX	2,3,7,8-TCDF	MB001-12042010	51207-31-9	0.144	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.144		EMPC = 0	3	MB	0.144	U	
MB001-12042010	DIOX	1,2,3,7,8-PeCDF	MB001-12042010	57117-41-6	0.154	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.154		EMPC = 0	3	MB	0.154	U	
MB001-12042010	DIOX	2,3,4,7,8-PeCDF	MB001-12042010	57117-31-4	0.149	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.149		EMPC = 0	3	MB	0.149	U	
MB001-12042010	DIOX	1,2,3,4,7,8-HxCDF	MB001-12042010	70648-26-9	0.118	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.118		EMPC = 0	3	MB	0.118	U	
MB001-12042010	DIOX	1,2,3,6,7,8-HxCDF	MB001-12042010	57117-44-9	0.129	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.129		EMPC = 0	3	MB	0.129	U	
MB001-12042010	DIOX	2,3,4,6,7,8-HxCDF	MB001-12042010	60851-34-5	0.146	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.146		EMPC = 0	3	MB	0.146	U	
MB001-12042010	DIOX	1,2,3,7,8,9-HxCDF	MB001-12042010	72918-21-9	0.185	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.185		EMPC = 0	3	MB	0.185	U	
MB001-12042010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-12042010	67562-39-4	0.141	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.141		EMPC = 0	3	MB	0.141	U	
MB001-12042010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-12042010	55673-89-7	0.151	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.151		EMPC = 0	3	MB	0.151	U	
MB001-12042010	DIOX	OCDF	MB001-12042010	39001-02-0	0.33	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.33		EMPC = 0	3	MB	0.33	U	
MB001-12042010	DIOX	Total TCDD	MB001-12042010	41903-57-5	0.186	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.186		EMPC = 0	3	MB	0.186	U	
MB001-12042010	DIOX	Total PeCDD	MB001-12042010	36088-22-9	0.211	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.211		EMPC = 0	3	MB	0.211	U	
MB001-12042010	DIOX	Total HxCDD	MB001-12042010	34465-46-8	0.328	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.328		EMPC = 0	3	MB	0.328	U	
MB001-12042010	DIOX	Total HpCDD	MB001-12042010	37871-00-4	0.259	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.259		EMPC = 0	3	MB	0.259	U	
MB001-12042010	DIOX	Total TCDF	MB001-12042010	55722-27-5	0.144	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.144		EMPC = 0	3	MB	0.144	U	
MB001-12042010	DIOX	Total PeCDF	MB001-12042010	30402-15-4	0.152	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.152		EMPC = 0	3	MB	0.152	U	
MB001-12042010	DIOX	Total HxCDF	MB001-12042010	55684-94-1	0.143	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.143		EMPC = 0	3	MB	0.143	U	
MB001-12042010	DIOX	Total HpCDF	MB001-12042010	38998-75-3	0.146	U	PG/G	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613	0.146		EMPC = 0	3	MB	0.146	U	
MB001-12042010	DIOX	13C-2,3,7,8-TCDD	MB001-12042010	76523-40-5	82.5		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	82.5		
MB001-12042010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-12042010	109719-79-1	80.1		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	80.1		
MB001-12042010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-12042010	109719-80-4	79.9		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	79.9		
MB001-12042010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-12042010	109719-81-5	85.6		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	85.6		
MB001-12042010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-12042010	109719-82-6	84		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	84		
MB001-12042010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-12042010	109719-83-7	90.2		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	90.2		
MB001-12042010	DIOX	13C-OCDD	MB001-12042010	114423-97-1	79		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	79		
MB001-12042010	DIOX	13C-2,3,7,8-TCDF	MB001-12042010	89059-46-1	80.9		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	80.9		
MB001-12042010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-12042010	109719-77-9	80.6		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	80.6		
MB001-12042010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-12042010	116843-02-8	80.4		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	80.4		
MB001-12042010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-12042010	114423-98-2	79.9		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	79.9		
MB001-12042010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-12042010	116843-03-9	80.7		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	80.7		
MB001-12042010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-12042010	116843-05-1	77.6		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	77.6		
MB001-12042010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-12042010	116843-04-0	85.2		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	85.2		
MB001-12042010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-12042010	109719-84-8	84.4		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	84.4		
MB001-12042010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-12042010	109719-94-0	81.5		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	81.5		
MB001-12042010	DIOX	13C-OCDF	MB001-12042010	109719-78-0	73		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	73		
MB001-12042010	DIOX	37Cl-2,3,7,8-TCDD	MB001-12042010	85508-50-5	82.9		PCT_REC	32948	Vista	MB001		12/2/2010	12/4/2010	EPA Method 1613				3	MB	82.9		
OPR001-12032010	DIOX	2,3,7,8-TCDD	OPR001-12032010	1746-01-6	99.1		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	99.1		
OPR001-12032010	DIOX	1,2,3,7,8-PeCDD	OPR001-12032010	40321-76-4	112		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	112		
OPR001-12032010	DIOX	1,2,3,4,7,8-HxCDD	OPR001-12032010	39227-28-6	110		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	110		
OPR001-12032010	DIOX	1,2,3,6,7,8-HxCDD	OPR001-12032010	57653-85-7	105		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-12032010	DIOX	1,2,3,7,8,9-HxCDD	OPR001-12032010	19408-74-3	103		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-12032010	35822-46-9	109		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	109		
OPR001-12032010	DIOX	OCDD	OPR001-12032010	3268-87-9	107		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	107		
OPR001-12032010	DIOX	2,3,7,8-TCDF	OPR001-12032010	51207-31-9	103		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	1,2,3,7,8-PeCDF	OPR001-12032010	57117-41-6	102		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	102		
OPR001-12032010	DIOX	2,3,4,7,8-PeCDF	OPR001-12032010	57117-31-4	102		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	102		
OPR001-12032010	DIOX	1,2,3,4,7,8-HxCDF	OPR001-12032010	70648-26-9	103		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	1,2,3,6,7,8-HxCDF	OPR001-12032010	57117-44-9	103		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	2,3,4,6,7,8-HxCDF	OPR001-12032010	60851-34-5	107		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	107		
OPR001-12032010	DIOX	1,2,3,7,8,9-HxCDF	OPR001-12032010	72918-21-9	106		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	106		
OPR001-12032010	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-12032010	67562-39-4	116		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	116		
OPR001-12032010	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-12032010	55673-89-7	104		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-12032010	DIOX	OCDF	OPR001-12032010	39001-02-0	106		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	106		
OPR001-12032010	DIOX	13C-2,3,7,8-TCDD	OPR001-12032010	76523-40-5	92.3		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	92.3		
OPR001-12032010	DIOX	13C-1,2,3,7,8-PeCDD	OPR001-12032010	109719-79-1	95.2		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	95.2		
OPR001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-12032010	109719-80-4	77.8		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	77.8		
OPR001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-12032010	109719-81-5	78.5		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	78.5		
OPR001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-12032010	109719-82-6	79.7		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	79.7		
OPR001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-12032010	109719-83-7	87.7		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	87.7		
OPR001-12032010	DIOX	13C-OCDD	OPR001-12032010	114423-97-1	76.6		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	76.6		
OPR001-12032010	DIOX	13C-2,3,7,8-TCDF	OPR001-12032010	89059-46-1	87		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	87		
OPR001-12032010	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-12032010	109719-77-9	91.6		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	91.6		
OPR001-12032010	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-12032010	116843-02-8	95		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	95		
OPR001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-12032010	114423-98-2	87.8		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	87.8		
OPR001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-12032010	116843-03-9	81.8		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	81.8		
OPR001-12032010	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-12032010	116843-05-1	78.8		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	78.8		
OPR001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-12032010	116843-04-0	85.1		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	85.1		
OPR001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-12032010	109719-84-8	73.6		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	73.6		
OPR001-12032010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-12032010	109719-94-0	84.7		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	84.7		
OPR001-12032010	DIOX	13C-OCDF	OPR001-12032010	109719-78-0	77.2		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	77.2		
OPR001-12032010	DIOX	37Cl-2,3,7,8-TCDD	OPR001-12032010	85508-50-5	100		PCT_REC	32948	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	100		
OPR001-12042010	DIOX	2,3,7,8-TCDD	OPR001-12042010	1746-01-6	98.4		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	98.4		
OPR001-12042010	DIOX	1,2,3,7,8-PeCDD	OPR001-12042010	40321-76-4	108		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	108		
OPR001-12042010	DIOX	1,2,3,4,7,8-HxCDD	OPR001-12042010	39227-28-6	103		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12042010	DIOX	1,2,3,6,7,8-HxCDD	OPR001-12042010	57653-85-7	98.4		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	98.4		
OPR001-12042010	DIOX	1,2,3,7,8,9-HxCDD	OPR001-12042010	19408-74-3	102		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	102		
OPR001-12042010	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-12042010	35822-46-9	104		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-12042010	DIOX	OCDD	OPR001-12042010	3268-87-9	101		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	101		
OPR001-12042010	DIOX	2,3,7,8-TCDF	OPR001-12042010	51207-31-9	99.7		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	99.7		
OPR001-12042010	DIOX	1,2,3,7,8-PeCDF	OPR001-12042010	57117-41-6	95.4		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	95.4		
OPR001-12042010	DIOX	2,3,4,7,8-PeCDF	OPR001-12042010	57117-31-4	95.4		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	95.4		
OPR001-12042010	DIOX	1,2,3,4,7,8-HxCDF	OPR001-12042010	70648-26-9	99		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	99		
OPR001-12042010	DIOX	1,2,3,6,7,8-HxCDF	OPR001-12042010	57117-44-9	100		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	100		
OPR001-12042010	DIOX	2,3,4,6,7,8-HxCDF	OPR001-12042010	60851-34-5	101		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	101		
OPR001-12042010	DIOX	1,2,3,7,8,9-HxCDF	OPR001-12042010	72918-21-9	102		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	102		
OPR001-12042010	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-12042010	67562-39-4	105		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-12042010	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-12042010	55673-89-7	99.6		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	99.6		
OPR001-12042010	DIOX	OCDF	OPR001-12042010	39001-02-0	99.6		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613			EMPC = 0	3	OPR	99.6		
OPR001-12042010	DIOX	13C-2,3,7,8-TCDD	OPR001-12042010	76523-40-5	89.7		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	89.7		
OPR001-12042010	DIOX	13C-1,2,3,7,8-PeCDD	OPR001-12042010	109719-79-1	88.9		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	88.9		
OPR001-12042010	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-12042010	109719-80-4	86		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	86		
OPR001-12042010	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-12042010	109719-81-5	90.2		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	90.2		
OPR001-12042010	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-12042010	109719-82-6	89.9		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	89.9		
OPR001-12042010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-12042010	109719-83-7	92.5		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	92.5		
OPR001-12042010	DIOX	13C-OCDD	OPR001-12042010	114423-97-1	81		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	81		
OPR001-12042010	DIOX	13C-2,3,7,8-TCDF	OPR001-12042010	89059-46-1	86.4		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	86.4		
OPR001-12042010	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-12042010	109719-77-9	88.3		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	88.3		
OPR001-12042010	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-12042010	116843-02-8	90.8		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	90.8		
OPR001-12042010	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-12042010	114423-98-2	84.9		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	84.9		
OPR001-12042010	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-12042010	116843-03-9	87.7		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	87.7		
OPR001-12042010	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-12042010	116843-05-1	83		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	83		
OPR001-12042010	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-12042010	116843-04-0	90.7		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	90.7		
OPR001-12042010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-12042010	109719-84-8	85.2		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	85.2		
OPR001-12042010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-12042010	109719-94-0	84.9		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	84.9		
OPR001-12042010	DIOX	13C-OCDF	OPR001-12042010	109719-78-0	75.4		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	75.4		
OPR001-12042010	DIOX	37Cl-2,3,7,8-TCDD	OPR001-12042010	85508-50-5	91.5		PCT_REC	32948	Vista	OPR001		12/2/2010	12/4/2010	EPA Method 1613				3	OPR	91.5		
SD_G-10-SD1	DIOX	2,3,7,8-TCDD	SD_G-10-SD1	1746-01-6	546	E	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	546	J	
SD_G-10-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-10-SD1	40321-76-4	1.38	J	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	1.38	J	
SD_G-10-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-10-SD1	39227-28-6	1.84	J	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	1.84	J	
SD_G-10-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-10-SD1	57653-85-7	5.88		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	5.88		
SD_G-10-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-10-SD1	19408-74-3	3.66		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	3.66		
SD_G-10-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-10-SD1	35822-46-9	86		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	86		
SD_G-10-SD1	DIOX	OCDD	SD_G-10-SD1	3268-87-9	604	B	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	604		
SD_G-10-SD1	DIOX	2,3,7,8-TCDF	SD_G-10-SD1	51207-31-9	1.63		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	1.63		
SD_G-10-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-10-SD1	57117-41-6	0.753	U	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.753	40.9620032	EMPC = 0.753	3	N	0.753	U	EMPC = 0.753
SD_G-10-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-10-SD1	57117-31-4	1.41	J	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	1.41	J	
SD_G-10-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-10-SD1	70648-26-9	2.75	J	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	2.75	J	
SD_G-10-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-10-SD1	57117-44-9	3.15		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	3.15		
SD_G-10-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-10-SD1	60851-34-5	3.99		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	3.99		
SD_G-10-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-10-SD1	72918-21-9	0.223	J	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	0.223	J	
SD_G-10-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-10-SD1	67562-39-4	36.3		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	36.3		
SD_G-10-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-10-SD1	55673-89-7	2.09	J	PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	2.09	J	
SD_G-10-SD1	DIOX	OCDF	SD_G-10-SD1	39001-02-0	60.7		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	60.7		
SD_G-10-SD1	DIOX	Total TCDD	SD_G-10-SD1	41903-57-5	568		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	568		
SD_G-10-SD1	DIOX	Total PeCDD	SD_G-10-SD1	36088-22-9	13.9		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 14.2	3	N	13.9		EMPC = 14.2
SD_G-10-SD1	DIOX	Total HxCDD	SD_G-10-SD1	34465-46-8	42.4		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 43.2	3	N	42.4		EMPC = 43.2
SD_G-10-SD1	DIOX	Total HpCDD	SD_G-10-SD1	37871-00-4	161		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	161		
SD_G-10-SD1	DIOX	Total TCDF	SD_G-10-SD1	55722-27-5	32.7		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 33.5	3	N	32.7		EMPC = 33.5
SD_G-10-SD1	DIOX	Total PeCDF	SD_G-10-SD1	30402-15-4	46		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 47.4	3	N	46		EMPC = 47.4
SD_G-10-SD1	DIOX	Total HxCDF	SD_G-10-SD1	55684-94-1	56.4		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 57	3	N	56.4		EMPC = 57
SD_G-10-SD1	DIOX	Total HpCDF	SD_G-10-SD1	38998-75-3	78		PG/G_DRY	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032	EMPC = 0	3	N	78		
SD_G-10-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-10-SD1	76523-40-5	83.1		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	83.1		
SD_G-10-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-10-SD1	109719-79-1	86.4		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	86.4		
SD_G-10-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-10-SD1	109719-80-4	84.6		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	84.6		
SD_G-10-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-10-SD1	109719-81-5	83.7		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	83.7		
SD_G-10-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-10-SD1	109719-82-6	85.8		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	85.8		
SD_G-10-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-10-SD1	109719-83-7	96		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	96		
SD_G-10-SD1	DIOX	13C-OCDD	SD_G-10-SD1	114423-97-1	84.3		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	84.3		
SD_G-10-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-10-SD1	89059-46-1	82.9		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	82.9		
SD_G-10-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-10-SD1	109719-77-9	86.9		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	86.9		
SD_G-10-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-10-SD1	116843-02-8	87.2		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	87.2		
SD_G-10-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-10-SD1	114423-98-2	82.3		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	82.3		
SD_G-10-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-10-SD1	116843-03-9	79.6		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	79.6		
SD_G-10-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-10-SD1	116843-05-1	78		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	78		
SD_G-10-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-10-SD1	116843-04-0	84.8		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	84.8		
SD_G-10-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-10-SD1	109719-84-8	83.2		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	83.2		
SD_G-10-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-10-SD1	109719-94-0	84.8		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	84.8		
SD_G-10-SD1	DIOX	13C-OCDF	SD_G-10-SD1	109719-78-0	75.3		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	75.3		
SD_G-10-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-10-SD1	85508-50-5	82.5		PCT_REC	32947	Vista	001	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		40.9620032		3	N	82.5		
SD_G-10-SD1MS	DIOX	2,3,7,8-TCDD	SD_G-10-SD1MS	1746-01-6	2310	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	2310		
SD_G-10-SD1MS	DIOX	1,2,3,7,8-PeCDD	SD_G-10-SD1MS	40321-76-4	98.9	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	98.9		
SD_G-10-SD1MS	DIOX	1,2,3,4,7,8-HxCDD	SD_G-10-SD1MS	39227-28-6	95.3	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	95.3		
SD_G-10-SD1MS	DIOX	1,2,3,6,7,8-HxCDD	SD_G-10-SD1MS	57653-85-7	94.5	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	94.5		
SD_G-10-SD1MS	DIOX	1,2,3,7,8,9-HxCDD	SD_G-10-SD1MS	19408-74-3	93.1	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	93.1		
SD_G-10-SD1MS	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-10-SD1MS	35822-46-9	96	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	96		
SD_G-10-SD1MS	DIOX	OCDD	SD_G-10-SD1MS	3268-87-9	150	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	150		
SD_G-10-SD1MS	DIOX	2,3,7,8-TCDF	SD_G-10-SD1MS	51207-31-9	88.2	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	88.2		
SD_G-10-SD1MS	DIOX	1,2,3,7,8-PeCDF	SD_G-10-SD1MS	57117-41-6	91.2		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	91.2		
SD_G-10-SD1MS	DIOX	2,3,4,7,8-PeCDF	SD_G-10-SD1MS	57117-31-4	92.5	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	92.5		
SD_G-10-SD1MS	DIOX	1,2,3,4,7,8-HxCDF	SD_G-10-SD1MS	70648-26-9	92.2	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	92.2		
SD_G-10-SD1MS	DIOX	1,2,3,6,7,8-HxCDF	SD_G-10-SD1MS	57117-44-9	95.9	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	95.9		
SD_G-10-SD1MS	DIOX	2,3,4,6,7,8-HxCDF	SD_G-10-SD1MS	60851-34-5	94.4	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	94.4		
SD_G-10-SD1MS	DIOX	1,2,3,7,8,9-HxCDF	SD_G-10-SD1MS	72918-21-9	96.6	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	96.6		
SD_G-10-SD1MS	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-10-SD1MS	67562-39-4	102	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	102		
SD_G-10-SD1MS	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-10-SD1MS	55673-89-7	94.3	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	94.3		
SD_G-10-SD1MS	DIOX	OCDF	SD_G-10-SD1MS	39001-02-0	98.9	BC	PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MS	98.9		
SD_G-10-SD1MS	DIOX	13C-2,3,7,8-TCDD	SD_G-10-SD1MS	76523-40-5	93.6		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	93.6		
SD_G-10-SD1MS	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-10-SD1MS	109719-79-1	101		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	101		
SD_G-10-SD1MS	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-10-SD1MS	109719-80-4	97.1		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	97.1		
SD_G-10-SD1MS	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-10-SD1MS	109719-81-5	98		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	98		
SD_G-10-SD1MS	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-10-SD1MS	109719-82-6	99.7		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	99.7		
SD_G-10-SD1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-10-SD1MS	109719-83-7	105		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	105		
SD_G-10-SD1MS	DIOX	13C-OCDD	SD_G-10-SD1MS	114423-97-1	90.3		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	90.3		
SD_G-10-SD1MS	DIOX	13C-2,3,7,8-TCDF	SD_G-10-SD1MS	89059-46-1	89.9		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	89.9		
SD_G-10-SD1MS	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-10-SD1MS	109719-77-9	96.1		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	96.1		
SD_G-10-SD1MS	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-10-SD1MS	116843-02-8	97.7		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	97.7		
SD_G-10-SD1MS	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-10-SD1MS	114423-98-2	90.5		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	90.5		
SD_G-10-SD1MS	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-10-SD1MS	116843-03-9	86.9		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	86.9		
SD_G-10-SD1MS	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-10-SD1MS	116843-05-1	85.8		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	85.8		
SD_G-10-SD1MS	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-10-SD1MS	116843-04-0	91.7		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	91.7		
SD_G-10-SD1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-10-SD1MS	109719-84-8	90.9		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	90.9		
SD_G-10-SD1MS	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-10-SD1MS	109719-94-0	94.2		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	94.2		
SD_G-10-SD1MS	DIOX	13C-OCDF	SD_G-10-SD1MS	109719-78-0	79.9		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	79.9		
SD_G-10-SD1MS	DIOX	37Cl-2,3,7,8-TCDD	SD_G-10-SD1MS	85508-50-5	95.5		PCT_REC	32947	Vista	001MS	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MS	95.5		
SD_G-10-SD1MSD	DIOX	2,3,7,8-TCDD	SD_G-10-SD1MSD	1746-01-6	72.3	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	72.3		
SD_G-10-SD1MSD	DIOX	1,2,3,7,8-PeCDD	SD_G-10-SD1MSD	40321-76-4	97.3	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	97.3		
SD_G-10-SD1MSD	DIOX	1,2,3,4,7,8-HxCDD	SD_G-10-SD1MSD	39227-28-6	99.3	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	99.3		
SD_G-10-SD1MSD	DIOX	1,2,3,6,7,8-HxCDD	SD_G-10-SD1MSD	57653-85-7	99.3	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	99.3		
SD_G-10-SD1MSD	DIOX	1,2,3,7,8,9-HxCDD	SD_G-10-SD1MSD	19408-74-3	97.1	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	97.1		
SD_G-10-SD1MSD	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-10-SD1MSD	35822-46-9	101	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	101		
SD_G-10-SD1MSD	DIOX	OCDD	SD_G-10-SD1MSD	3268-87-9	156	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	156		
SD_G-10-SD1MSD	DIOX	2,3,7,8-TCDF	SD_G-10-SD1MSD	51207-31-9	91.4	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	91.4		
SD_G-10-SD1MSD	DIOX	1,2,3,7,8-PeCDF	SD_G-10-SD1MSD	57117-41-6	92.8		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	92.8		
SD_G-10-SD1MSD	DIOX	2,3,4,7,8-PeCDF	SD_G-10-SD1MSD	57117-31-4	94.1	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	94.1		
SD_G-10-SD1MSD	DIOX	1,2,3,4,7,8-HxCDF	SD_G-10-SD1MSD	70648-26-9	95.4	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	95.4		
SD_G-10-SD1MSD	DIOX	1,2,3,6,7,8-HxCDF	SD_G-10-SD1MSD	57117-44-9	98.3	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	98.3		
SD_G-10-SD1MSD	DIOX	2,3,4,6,7,8-HxCDF	SD_G-10-SD1MSD	60851-34-5	96.8	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	96.8		
SD_G-10-SD1MSD	DIOX	1,2,3,7,8,9-HxCDF	SD_G-10-SD1MSD	72918-21-9	97.4	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	97.4		
SD_G-10-SD1MSD	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-10-SD1MSD	67562-39-4	97.4	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	97.4		
SD_G-10-SD1MSD	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-10-SD1MSD	55673-89-7	96.7	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	96.7		
SD_G-10-SD1MSD	DIOX	OCDF	SD_G-10-SD1MSD	39001-02-0	99.3	BC	PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032	EMPC = 0	3	MSD	99.3		
SD_G-10-SD1MSD	DIOX	13C-2,3,7,8-TCDD	SD_G-10-SD1MSD	76523-40-5	85.7		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	85.7		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-10-SD1MSD	109719-79-1	92.2		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	92.2		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-10-SD1MSD	109719-80-4	88.6		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	88.6		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-10-SD1MSD	109719-81-5	88.1		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	88.1		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-10-SD1MSD	109719-82-6	90.2		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	90.2		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-10-SD1MSD	109719-83-7	97		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	97		
SD_G-10-SD1MSD	DIOX	13C-OCDD	SD_G-10-SD1MSD	114423-97-1	83.1		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	83.1		
SD_G-10-SD1MSD	DIOX	13C-2,3,7,8-TCDF	SD_G-10-SD1MSD	89059-46-1	81.9		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	81.9		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-10-SD1MSD	109719-77-9	88		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	88		
SD_G-10-SD1MSD	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-10-SD1MSD	116843-02-8	91.1		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	91.1		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-10-SD1MSD	114423-98-2	81.9		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	81.9		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-10-SD1MSD	116843-03-9	79.2		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	79.2		
SD_G-10-SD1MSD	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-10-SD1MSD	116843-05-1	78.2		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	78.2		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-10-SD1MSD	116843-04-0	84.8		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	84.8		

SD_G-10-SD1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-10-SD1MSD	109719-84-8	82.6		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	82.6		
SD_G-10-SD1MSD	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-10-SD1MSD	109719-94-0	86.7		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	86.7		
SD_G-10-SD1MSD	DIOX	13C-OCDF	SD_G-10-SD1MSD	109719-78-0	72.2		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	72.2		
SD_G-10-SD1MSD	DIOX	37Cl-2,3,7,8-TCDD	SD_G-10-SD1MSD	85508-50-5	87.1		PCT_REC	32947	Vista	001MSD	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		40.9620032		3	MSD	87.1		
SD_G-10-CR1A	DIOX	2,3,7,8-TCDD	SD_G-10-CR1A	1746-01-6	13.7		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	13.7		
SD_G-10-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-10-CR1A	40321-76-4	0.117	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.117	24.6609984	EMPC = 0	3	N	0.117	U	
SD_G-10-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-10-CR1A	39227-28-6	0.343	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.343	24.6609984	EMPC = 0	3	N	0.343	U	
SD_G-10-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-10-CR1A	57653-85-7	0.36	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.36	24.6609984	EMPC = 0	3	N	0.36	U	
SD_G-10-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-10-CR1A	19408-74-3	0.331	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.331	24.6609984	EMPC = 0	3	N	0.331	U	
SD_G-10-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-10-CR1A	35822-46-9	2.26	J	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	2.26	J	
SD_G-10-CR1A	DIOX	OCDD	SD_G-10-CR1A	3268-87-9	15.5	B	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	15.5		
SD_G-10-CR1A	DIOX	2,3,7,8-TCDF	SD_G-10-CR1A	51207-31-9	0.0571	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.0571	24.6609984	EMPC = 0	3	N	0.0571	U	
SD_G-10-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-10-CR1A	57117-41-6	0.149	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.149	24.6609984	EMPC = 0	3	N	0.149	U	
SD_G-10-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-10-CR1A	57117-31-4	0.171	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.171	24.6609984	EMPC = 0	3	N	0.171	U	
SD_G-10-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-10-CR1A	70648-26-9	0.111	J	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	0.111	J	
SD_G-10-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-10-CR1A	57117-44-9	0.11	J	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	0.11	J	
SD_G-10-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-10-CR1A	60851-34-5	0.154	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.154	24.6609984	EMPC = 0	3	N	0.154	U	
SD_G-10-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-10-CR1A	72918-21-9	0.107	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.107	24.6609984	EMPC = 0	3	N	0.107	U	
SD_G-10-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-10-CR1A	67562-39-4	1.24	J	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	1.24	J	
SD_G-10-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-10-CR1A	55673-89-7	0.119	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.119	24.6609984	EMPC = 0	3	N	0.119	U	
SD_G-10-CR1A	DIOX	OCDF	SD_G-10-CR1A	39001-02-0	1.46	J	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	1.46	J	
SD_G-10-CR1A	DIOX	Total TCDD	SD_G-10-CR1A	41903-57-5	14.2		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	14.2		
SD_G-10-CR1A	DIOX	Total PeCDD	SD_G-10-CR1A	36088-22-9	0.128	U	PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.128	24.6609984	EMPC = 0	3	N	0.128	U	
SD_G-10-CR1A	DIOX	Total HxCDD	SD_G-10-CR1A	34465-46-8	0.713		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 1.81	3	N	0.713		EMPC = 1.81
SD_G-10-CR1A	DIOX	Total HpCDD	SD_G-10-CR1A	37871-00-4	4.34		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	4.34		
SD_G-10-CR1A	DIOX	Total TCDF	SD_G-10-CR1A	55722-27-5	0.594		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	0.594		
SD_G-10-CR1A	DIOX	Total PeCDF	SD_G-10-CR1A	30402-15-4	1.09		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 1.15	3	N	1.09		EMPC = 1.15
SD_G-10-CR1A	DIOX	Total HxCDF	SD_G-10-CR1A	55684-94-1	1.14		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 1.4	3	N	1.14		EMPC = 1.4
SD_G-10-CR1A	DIOX	Total HpCDF	SD_G-10-CR1A	38998-75-3	2.42		PG/G_DRY	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984	EMPC = 0	3	N	2.42		
SD_G-10-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-10-CR1A	76523-40-5	87.5		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	87.5		
SD_G-10-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-10-CR1A	109719-79-1	93.7		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	93.7		
SD_G-10-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-10-CR1A	109719-80-4	87.5		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	87.5		
SD_G-10-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-10-CR1A	109719-81-5	88.5		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	88.5		
SD_G-10-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-10-CR1A	109719-82-6	91.1		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	91.1		
SD_G-10-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-10-CR1A	109719-83-7	99.6		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	99.6		
SD_G-10-CR1A	DIOX	13C-OCDD	SD_G-10-CR1A	114423-97-1	82.7		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	82.7		
SD_G-10-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-10-CR1A	89059-46-1	83.9		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	83.9		
SD_G-10-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-10-CR1A	109719-77-9	88.9		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	88.9		
SD_G-10-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-10-CR1A	116843-02-8	90.7		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	90.7		
SD_G-10-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-10-CR1A	114423-98-2	86.8		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	86.8		
SD_G-10-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-10-CR1A	116843-03-9	82.3		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	82.3		
SD_G-10-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-10-CR1A	116843-05-1	81.8		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	81.8		
SD_G-10-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-10-CR1A	116843-04-0	89.2		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	89.2		
SD_G-10-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-10-CR1A	109719-84-8	86.9		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	86.9		
SD_G-10-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-10-CR1A	109719-94-0	88.6		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	88.6		
SD_G-10-CR1A	DIOX	13C-OCDF	SD_G-10-CR1A	109719-78-0	76.5		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	76.5		
SD_G-10-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-10-CR1A	85508-50-5	76.8		PCT_REC	32947	Vista	002	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		24.6609984		3	N	76.8		
SD_G-02-SD1	DIOX	2,3,7,8-TCDD	SD_G-02-SD1	1746-01-6	4990	E	PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	4990	J	
SD_G-02-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-02-SD1	40321-76-4	13		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	13		
SD_G-02-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-02-SD1	39227-28-6	19.4		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	19.4		
SD_G-02-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-02-SD1	57653-85-7	50.7		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	50.7		
SD_G-02-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-02-SD1	19408-74-3	36.4		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	36.4		
SD_G-02-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-02-SD1	35822-46-9	1110		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	1110		
SD_G-02-SD1	DIOX	OCDD	SD_G-02-SD1	3268-87-9	9800	B,E	PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	9800	J	
SD_G-02-SD1	DIOX	2,3,7,8-TCDF	SD_G-02-SD1	51207-31-9	16.8		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	16.8		
SD_G-02-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-02-SD1	57117-41-6	7.78		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	7.78		
SD_G-02-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-02-SD1	57117-31-4	9.48		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	9.48		
SD_G-02-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-02-SD1	70648-26-9	23.3		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	23.3		
SD_G-02-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-02-SD1	57117-44-9	29.3		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	29.3		
SD_G-02-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-02-SD1	60851-34-5	31.6		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	31.6		
SD_G-02-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-02-SD1	72918-21-9	1.16	J	PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	1.16	J	
SD_G-02-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-02-SD1	67562-39-4	389		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	389		
SD_G-02-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-02-SD1	55673-89-7	20.1		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	20.1		
SD_G-02-SD1	DIOX	OCDF	SD_G-02-SD1	39001-02-0	614		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	614		
SD_G-02-SD1	DIOX	Total TCDD	SD_G-02-SD1	41903-57-5	5190		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 5200	3	N	5190		EMPC = 5200
SD_G-02-SD1	DIOX	Total PeCDD	SD_G-02-SD1	36088-22-9	95.5		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 97.4	3	N	95.5		EMPC = 97.4
SD_G-02-SD1	DIOX	Total HxCDD	SD_G-02-SD1	34465-46-8	375		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	375		
SD_G-02-SD1	DIOX	Total HpCDD	SD_G-02-SD1	37871-00-4	2160		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	2160		
SD_G-02-SD1	DIOX	Total TCDF	SD_G-02-SD1	55722-27-5	365		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	365		
SD_G-02-SD1	DIOX	Total PeCDF	SD_G-02-SD1	30402-15-4	540		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 542	3	N	540		EMPC = 542
SD_G-02-SD1	DIOX	Total HxCDF	SD_G-02-SD1	55684-94-1	576		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 578	3	N	576		EMPC = 578
SD_G-02-SD1	DIOX	Total HpCDF	SD_G-02-SD1	38998-75-3	834		PG/G_DRY	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62	EMPC = 0	3	N	834		
SD_G-02-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-02-SD1	76523-40-5	97.2		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	97.2		
SD_G-02-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-02-SD1	109719-79-1	95		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	95		
SD_G-02-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-02-SD1	109719-80-4	93.4		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	93.4		
SD_G-02-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-02-SD1	109719-81-5	93.7		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	93.7		
SD_G-02-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-02-SD1	109719-82-6	94.7		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	94.7		
SD_G-02-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-02-SD1	109719-83-7	102		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	102		
SD_G-02-SD1	DIOX	13C-OCDD	SD_G-02-SD1	114423-97-1	103		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	103		
SD_G-02-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-02-SD1	89059-46-1	87.5		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	87.5		
SD_G-02-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-02-SD1	109719-77-9	92.1		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	92.1		
SD_G-02-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-02-SD1	116843-02-8	92.4		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	92.4		
SD_G-02-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-02-SD1	114423-98-2	85.9		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	85.9		
SD_G-02-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-02-SD1	116843-03-9	82.4		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	82.4		
SD_G-02-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-02-SD1	116843-05-1	80.7		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	80.7		
SD_G-02-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-02-SD1	116843-04-0	87.5		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	87.5		
SD_G-02-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-02-SD1	109719-84-8	87.1		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	87.1		
SD_G-02-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-02-SD1	109719-94-0	89.7		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	89.7		
SD_G-02-SD1	DIOX	13C-OCDF	SD_G-02-SD1	109719-78-0	78.4		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	78.4		
SD_G-02-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-02-SD1	85508-50-5	140		PCT_REC	32947	Vista	003	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		78.62		3	N	140		
SD_G-03-SD1	DIOX	2,3,7,8-TCDD	SD_G-03-SD1	1746-01-6	3190	E	PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	3190	J	
SD_G-03-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-03-SD1	40321-76-4	5		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	5		
SD_G-03-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-03-SD1	39227-28-6	6.62		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	6.62		
SD_G-03-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-03-SD1	57653-85-7	18.8		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	18.8		
SD_G-03-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-03-SD1	19408-74-3	12.6		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	12.6		
SD_G-03-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-03-SD1	35822-46-9	354		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	354		
SD_G-03-SD1	DIOX	OCDD	SD_G-03-SD1	3268-87-9	3090	B	PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	3090		
SD_G-03-SD1	DIOX	2,3,7,8-TCDF	SD_G-03-SD1	51207-31-9	9.12		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	9.12		
SD_G-03-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-03-SD1	57117-41-6	3.48		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	3.48		
SD_G-03-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-03-SD1	57117-31-4	19.1		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	19.1		
SD_G-03-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-03-SD1	70648-26-9	9.33		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	9.33		
SD_G-03-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-03-SD1	57117-44-9	11.3		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	11.3		
SD_G-03-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-03-SD1	60851-34-5	13.6		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	13.6		
SD_G-03-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-03-SD1	72918-21-9	1.51	J	PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	1.51	J	
SD_G-03-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-03-SD1	67562-39-4	131		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	131		
SD_G-03-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-03-SD1	55673-89-7	7.12		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	7.12		
SD_G-03-SD1	DIOX	OCDF	SD_G-03-SD1	39001-02-0	193		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	193		
SD_G-03-SD1	DIOX	Total TCDD	SD_G-03-SD1	41903-57-5	3320		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 3330	3	N	3320		EMPC = 3330
SD_G-03-SD1	DIOX	Total PeCDD	SD_G-03-SD1	36088-22-9	41.7		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 43.4	3	N	41.7		EMPC = 43.4
SD_G-03-SD1	DIOX	Total HxCDD	SD_G-03-SD1	34465-46-8	135		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 139	3	N	135		EMPC = 139
SD_G-03-SD1	DIOX	Total HpCDD	SD_G-03-SD1	37871-00-4	704		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	704		
SD_G-03-SD1	DIOX	Total TCDF	SD_G-03-SD1	55722-27-5	213		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 214	3	N	213		EMPC = 214
SD_G-03-SD1	DIOX	Total PeCDF	SD_G-03-SD1	30402-15-4	271		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 272	3	N	271		EMPC = 272
SD_G-03-SD1	DIOX	Total HxCDF	SD_G-03-SD1	55684-94-1	237		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	237		
SD_G-03-SD1	DIOX	Total HpCDF	SD_G-03-SD1	38998-75-3	283		PG/G_DRY	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016	EMPC = 0	3	N	283		
SD_G-03-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-03-SD1	76523-40-5	91		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	91		
SD_G-03-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-03-SD1	109719-79-1	92.6		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	92.6		
SD_G-03-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-03-SD1	109719-80-4	89		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	89		
SD_G-03-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-03-SD1	109719-81-5	89.2		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	89.2		
SD_G-03-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-03-SD1	109719-82-6	90.4		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	90.4		
SD_G-03-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-03-SD1	109719-83-7	104		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	104		
SD_G-03-SD1	DIOX	13C-OCDD	SD_G-03-SD1	114423-97-1	93.2		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	93.2		
SD_G-03-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-03-SD1	89059-46-1	85.3		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	85.3		
SD_G-03-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-03-SD1	109719-77-9	91.7		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	91.7		
SD_G-03-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-03-SD1	116843-02-8	93.3		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	93.3		
SD_G-03-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-03-SD1	114423-98-2	85.4		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	85.4		
SD_G-03-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-03-SD1	116843-03-9	82.8		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	82.8		
SD_G-03-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-03-SD1	116843-05-1	82.7		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	82.7		
SD_G-03-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-03-SD1	116843-04-0	89.1		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	89.1		
SD_G-03-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-03-SD1	109719-84-8	86.9		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	86.9		
SD_G-03-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-03-SD1	109719-94-0	93.9		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	93.9		
SD_G-03-SD1	DIOX	13C-OCDF	SD_G-03-SD1	109719-78-0	81.4		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	81.4		
SD_G-03-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-03-SD1	85508-50-5	116		PCT_REC	32947	Vista	004	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		60.1910016		3	N	116		
SD_G-03-CR1A	DIOX	2,3,7,8-TCDD	SD_G-03-CR1A	1746-01-6	12		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	12		
SD_G-03-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-03-CR1A	40321-76-4	0.332	U	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.332	19.9099968	EMPC = 0.332	3	N	0.332	U	EMPC = 0.332
SD_G-03-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-03-CR1A	39227-28-6	0.379	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	0.379	J	
SD_G-03-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-03-CR1A	57653-85-7	1.65	U	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	1.65	19.9099968	EMPC = 1.65	3	N	1.65	U	EMPC = 1.65
SD_G-03-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-03-CR1A	19408-74-3	0.722	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	0.722	J	
SD_G-03-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-03-CR1A	35822-46-9	27		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	27		
SD_G-03-CR1A	DIOX	OCDD	SD_G-03-CR1A	3268-87-9	270	B	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	270		
SD_G-03-CR1A	DIOX	2,3,7,8-TCDF	SD_G-03-CR1A	51207-31-9	2.36		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	2.36		
SD_G-03-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-03-CR1A	57117-41-6	0.427	U	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.427	19.9099968	EMPC = 0.427	3	N	0.427	U	EMPC = 0.427
SD_G-03-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-03-CR1A	57117-31-4	1.88	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	1.88	J	
SD_G-03-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-03-CR1A	70648-26-9	1.78	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	1.78	J	
SD_G-03-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-03-CR1A	57117-44-9	1.82	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	1.82	J	
SD_G-03-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-03-CR1A	60851-34-5	2.42	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	2.42	J	
SD_G-03-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-03-CR1A	72918-21-9	0.594	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	0.594	J	
SD_G-03-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-03-CR1A	67562-39-4	10.9		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	10.9		
SD_G-03-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-03-CR1A	55673-89-7	0.886	J	PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	0.886	J	
SD_G-03-CR1A	DIOX	OCDF	SD_G-03-CR1A	39001-02-0	14.5		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	14.5		
SD_G-03-CR1A	DIOX	Total TCDD	SD_G-03-CR1A	41903-57-5	16.2		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	16.2		
SD_G-03-CR1A	DIOX	Total PeCDD	SD_G-03-CR1A	36088-22-9	4.88		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 5.67	3	N	4.88		EMPC = 5.67
SD_G-03-CR1A	DIOX	Total HxCDD	SD_G-03-CR1A	34465-46-8	13.4		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 15.3	3	N	13.4		EMPC = 15.3
SD_G-03-CR1A	DIOX	Total HpCDD	SD_G-03-CR1A	37871-00-4	92.1		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	92.1		
SD_G-03-CR1A	DIOX	Total TCDF	SD_G-03-CR1A	55722-27-5	57.6		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 58	3	N	57.6		EMPC = 58
SD_G-03-CR1A	DIOX	Total PeCDF	SD_G-03-CR1A	30402-15-4	61.2		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 62	3	N	61.2		EMPC = 62
SD_G-03-CR1A	DIOX	Total HxCDF	SD_G-03-CR1A	55684-94-1	34.8		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 35.3	3	N	34.8		EMPC = 35.3
SD_G-03-CR1A	DIOX	Total HpCDF	SD_G-03-CR1A	38998-75-3	27.4		PG/G_DRY	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968	EMPC = 0	3	N	27.4		
SD_G-03-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-03-CR1A	76523-40-5	87.9		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	87.9		
SD_G-03-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-03-CR1A	109719-79-1	91.5		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	91.5		
SD_G-03-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-03-CR1A	109719-80-4	88.5		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	88.5		
SD_G-03-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-03-CR1A	109719-81-5	88		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	88		
SD_G-03-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-03-CR1A	109719-82-6	89.6		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	89.6		
SD_G-03-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-03-CR1A	109719-83-7	100		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	100		
SD_G-03-CR1A	DIOX	13C-OCDD	SD_G-03-CR1A	114423-97-1	83.7		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	83.7		
SD_G-03-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-03-CR1A	89059-46-1	86.6		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	86.6		
SD_G-03-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-03-CR1A	109719-77-9	90.8		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	90.8		
SD_G-03-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-03-CR1A	116843-02-8	90.9		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	90.9		
SD_G-03-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-03-CR1A	114423-98-2	85		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	85		
SD_G-03-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-03-CR1A	116843-03-9	82.2		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	82.2		
SD_G-03-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-03-CR1A	116843-05-1	81.2		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	81.2		
SD_G-03-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-03-CR1A	116843-04-0	85.8		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	85.8		
SD_G-03-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-03-CR1A	109719-84-8	83.4		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	83.4		
SD_G-03-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-03-CR1A	109719-94-0	90.3		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	90.3		
SD_G-03-CR1A	DIOX	13C-OCDF	SD_G-03-CR1A	109719-78-0	76.9		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	76.9		
SD_G-03-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-03-CR1A	85508-50-5	79.5		PCT_REC	32947	Vista	005	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		19.9099968		3	N	79.5		
SD_G-03-CR1B	DIOX	2,3,7,8-TCDD	SD_G-03-CR1B	1746-01-6	7.19		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	7.19		
SD_G-03-CR1B	DIOX	1,2,3,7,8-PeCDD	SD_G-03-CR1B	40321-76-4	1.47	J	PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	1.47	J	
SD_G-03-CR1B	DIOX	1,2,3,4,7,8-HxCDD	SD_G-03-CR1B	39227-28-6	2.33	J	PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	2.33	J	
SD_G-03-CR1B	DIOX	1,2,3,6,7,8-HxCDD	SD_G-03-CR1B	57653-85-7	6.05		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	6.05		
SD_G-03-CR1B	DIOX	1,2,3,7,8,9-HxCDD	SD_G-03-CR1B	19408-74-3	3.23		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	3.23		
SD_G-03-CR1B	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-03-CR1B	35822-46-9	76		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	76		
SD_G-03-CR1B	DIOX	OCDD	SD_G-03-CR1B	3268-87-9	546	B	PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	546		
SD_G-03-CR1B	DIOX	2,3,7,8-TCDF	SD_G-03-CR1B	51207-31-9	3		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	3		
SD_G-03-CR1B	DIOX	1,2,3,7,8-PeCDF	SD_G-03-CR1B	57117-41-6	1.95	J	PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	1.95	J	
SD_G-03-CR1B	DIOX	2,3,4,7,8-PeCDF	SD_G-03-CR1B	57117-31-4	5.25		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	5.25		
SD_G-03-CR1B	DIOX	1,2,3,4,7,8-HxCDF	SD_G-03-CR1B	70648-26-9	6.31		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	6.31		
SD_G-03-CR1B	DIOX	1,2,3,6,7,8-HxCDF	SD_G-03-CR1B	57117-44-9	9.23		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	9.23		
SD_G-03-CR1B	DIOX	2,3,4,6,7,8-HxCDF	SD_G-03-CR1B	60851-34-5	12		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	12		
SD_G-03-CR1B	DIOX	1,2,3,7,8,9-HxCDF	SD_G-03-CR1B	72918-21-9	0.675	J	PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	0.675	J	
SD_G-03-CR1B	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-03-CR1B	67562-39-4	124		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	124		
SD_G-03-CR1B	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-03-CR1B	55673-89-7	3.09	J	PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	3.09	J	
SD_G-03-CR1B	DIOX	OCDF	SD_G-03-CR1B	39001-02-0	75.5		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	75.5		
SD_G-03-CR1B	DIOX	Total TCDD	SD_G-03-CR1B	41903-57-5	15.2		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 15.7	3	N	15.2		EMPC = 15.7
SD_G-03-CR1B	DIOX	Total PeCDD	SD_G-03-CR1B	36088-22-9	23.4		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	23.4		
SD_G-03-CR1B	DIOX	Total HxCDD	SD_G-03-CR1B	34465-46-8	67.2		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	67.2		
SD_G-03-CR1B	DIOX	Total HpCDD	SD_G-03-CR1B	37871-00-4	161		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	161		
SD_G-03-CR1B	DIOX	Total TCDF	SD_G-03-CR1B	55722-27-5	122		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 126	3	N	122		EMPC = 126
SD_G-03-CR1B	DIOX	Total PeCDF	SD_G-03-CR1B	30402-15-4	281		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	281		
SD_G-03-CR1B	DIOX	Total HxCDF	SD_G-03-CR1B	55684-94-1	199		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 200	3	N	199		EMPC = 200
SD_G-03-CR1B	DIOX	Total HpCDF	SD_G-03-CR1B	38998-75-3	216		PG/G_DRY	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032	EMPC = 0	3	N	216		
SD_G-03-CR1B	DIOX	13C-2,3,7,8-TCDD	SD_G-03-CR1B	76523-40-5	94.2		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	94.2		
SD_G-03-CR1B	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-03-CR1B	109719-79-1	103		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	103		
SD_G-03-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-03-CR1B	109719-80-4	100		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	100		
SD_G-03-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-03-CR1B	109719-81-5	102		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	102		
SD_G-03-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-03-CR1B	109719-82-6	104		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	104		
SD_G-03-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-03-CR1B	109719-83-7	106		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	106		
SD_G-03-CR1B	DIOX	13C-OCDD	SD_G-03-CR1B	114423-97-1	91		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	91		
SD_G-03-CR1B	DIOX	13C-2,3,7,8-TCDF	SD_G-03-CR1B	89059-46-1	92.9		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	92.9		
SD_G-03-CR1B	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-03-CR1B	109719-77-9	100		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	100		
SD_G-03-CR1B	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-03-CR1B	116843-02-8	102		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	102		
SD_G-03-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-03-CR1B	114423-98-2	92.8		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	92.8		
SD_G-03-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-03-CR1B	116843-03-9	89.1		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	89.1		
SD_G-03-CR1B	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-03-CR1B	116843-05-1	88.7		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	88.7		
SD_G-03-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-03-CR1B	116843-04-0	95.5		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	95.5		
SD_G-03-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-03-CR1B	109719-84-8	91		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	91		
SD_G-03-CR1B	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-03-CR1B	109719-94-0	96.4		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	96.4		
SD_G-03-CR1B	DIOX	13C-OCDF	SD_G-03-CR1B	109719-78-0	78.8		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	78.8		
SD_G-03-CR1B	DIOX	37Cl-2,3,7,8-TCDD	SD_G-03-CR1B	85508-50-5	92.7		PCT_REC	32947	Vista	006	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.032		3	N	92.7		
SD_G-01-SD1	DIOX	2,3,7,8-TCDD	SD_G-01-SD1	1746-01-6	14600	E	PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	14600	J	
SD_G-01-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-01-SD1	40321-76-4	39.5		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	39.5		
SD_G-01-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-01-SD1	39227-28-6	23.4		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	23.4		
SD_G-01-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-01-SD1	57653-85-7	60.4		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	60.4		
SD_G-01-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-01-SD1	19408-74-3	46.7		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	46.7		
SD_G-01-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-01-SD1	35822-46-9	1230		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	1230		
SD_G-01-SD1	DIOX	OCDD	SD_G-01-SD1	3268-87-9	9330	B,E	PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	9330	J	
SD_G-01-SD1	DIOX	2,3,7,8-TCDF	SD_G-01-SD1	51207-31-9	61.1		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	61.1		
SD_G-01-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-01-SD1	57117-41-6	15		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	15		
SD_G-01-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-01-SD1	57117-31-4	24.9		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	24.9		
SD_G-01-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-01-SD1	70648-26-9	38.3		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	38.3		
SD_G-01-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-01-SD1	57117-44-9	47.7		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	47.7		
SD_G-01-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-01-SD1	60851-34-5	48.2		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	48.2		
SD_G-01-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-01-SD1	72918-21-9	3.19		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	3.19		
SD_G-01-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-01-SD1	67562-39-4	468		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	468		
SD_G-01-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-01-SD1	55673-89-7	23.1		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	23.1		
SD_G-01-SD1	DIOX	OCDF	SD_G-01-SD1	39001-02-0	678		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	678		
SD_G-01-SD1	DIOX	Total TCDD	SD_G-01-SD1	41903-57-5	15100		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	15100		
SD_G-01-SD1	DIOX	Total PeCDD	SD_G-01-SD1	36088-22-9	288		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	288		
SD_G-01-SD1	DIOX	Total HxCDD	SD_G-01-SD1	34465-46-8	489		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	489		
SD_G-01-SD1	DIOX	Total HpCDD	SD_G-01-SD1	37871-00-4	2240		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	2240		
SD_G-01-SD1	DIOX	Total TCDF	SD_G-01-SD1	55722-27-5	1600		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	1600		
SD_G-01-SD1	DIOX	Total PeCDF	SD_G-01-SD1	30402-15-4	1510		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	1510		
SD_G-01-SD1	DIOX	Total HxCDF	SD_G-01-SD1	55684-94-1	891		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	891		
SD_G-01-SD1	DIOX	Total HpCDF	SD_G-01-SD1	38998-75-3	979		PG/G_DRY	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517	EMPC = 0	3	N	979		
SD_G-01-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-01-SD1	76523-40-5	111		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	111		
SD_G-01-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-01-SD1	109719-79-1	103		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	103		
SD_G-01-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-01-SD1	109719-80-4	99.5		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	99.5		
SD_G-01-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-01-SD1	109719-81-5	99.9		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	99.9		
SD_G-01-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-01-SD1	109719-82-6	101		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	101		
SD_G-01-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-01-SD1	109719-83-7	112		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	112		
SD_G-01-SD1	DIOX	13C-OCDD	SD_G-01-SD1	114423-97-1	114		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	114		
SD_G-01-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-01-SD1	89059-46-1	90		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	90		
SD_G-01-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-01-SD1	109719-77-9	99.4		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	99.4		
SD_G-01-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-01-SD1	116843-02-8	100		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	100		
SD_G-01-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-01-SD1	114423-98-2	92.8		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	92.8		
SD_G-01-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-01-SD1	116843-03-9	88.8		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	88.8		
SD_G-01-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-01-SD1	116843-05-1	86.4		PCT_REC	32947	Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	86.4		

SD_G-01-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-01-SD1	116843-04-0	94.4	PCT_REC	32947 Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	94.4	
SD_G-01-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-01-SD1	109719-84-8	91.7	PCT_REC	32947 Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	91.7	
SD_G-01-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-01-SD1	109719-94-0	97.3	PCT_REC	32947 Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	97.3	
SD_G-01-SD1	DIOX	13C-OCDF	SD_G-01-SD1	109719-78-0	86.4	PCT_REC	32947 Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	86.4	
SD_G-01-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-01-SD1	85508-50-5	252	PCT_REC	32947 Vista	007	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		73.517		3	N	252	
SD_G-01-CR1A	DIOX	2,3,7,8-TCDD	SD_G-01-CR1A	1746-01-6	603 E	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	603 J	
SD_G-01-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-01-CR1A	40321-76-4	3.76	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	3.76	
SD_G-01-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-01-CR1A	39227-28-6	3.35	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	3.35	
SD_G-01-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-01-CR1A	57653-85-7	8.69	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	8.69	
SD_G-01-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-01-CR1A	19408-74-3	6.16	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	6.16	
SD_G-01-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-01-CR1A	35822-46-9	134	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	134	
SD_G-01-CR1A	DIOX	OCDD	SD_G-01-CR1A	3268-87-9	938 B	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	938	
SD_G-01-CR1A	DIOX	2,3,7,8-TCDF	SD_G-01-CR1A	51207-31-9	29.9	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	29.9	
SD_G-01-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-01-CR1A	57117-41-6	19	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	19	
SD_G-01-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-01-CR1A	57117-31-4	10.2	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	10.2	
SD_G-01-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-01-CR1A	70648-26-9	34.7	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	34.7	
SD_G-01-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-01-CR1A	57117-44-9	57.4	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	57.4	
SD_G-01-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-01-CR1A	60851-34-5	29.5	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	29.5	
SD_G-01-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-01-CR1A	72918-21-9	2.92 J	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	2.92 J	
SD_G-01-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-01-CR1A	67562-39-4	368	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	368	
SD_G-01-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-01-CR1A	55673-89-7	22.2	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	22.2	
SD_G-01-CR1A	DIOX	OCDF	SD_G-01-CR1A	39001-02-0	366	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	366	
SD_G-01-CR1A	DIOX	Total TCDD	SD_G-01-CR1A	41903-57-5	648	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 648	3	N	648	EMPC = 648
SD_G-01-CR1A	DIOX	Total PeCDD	SD_G-01-CR1A	36088-22-9	36.9	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 37.7	3	N	36.9	EMPC = 37.7
SD_G-01-CR1A	DIOX	Total HxCDD	SD_G-01-CR1A	34465-46-8	82.3	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	82.3	
SD_G-01-CR1A	DIOX	Total HpCDD	SD_G-01-CR1A	37871-00-4	289	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	289	
SD_G-01-CR1A	DIOX	Total TCDF	SD_G-01-CR1A	55722-27-5	300 P	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	300	
SD_G-01-CR1A	DIOX	Total PeCDF	SD_G-01-CR1A	30402-15-4	481 P	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	481	
SD_G-01-CR1A	DIOX	Total HxCDF	SD_G-01-CR1A	55684-94-1	565	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	565	
SD_G-01-CR1A	DIOX	Total HpCDF	SD_G-01-CR1A	38998-75-3	612	PG/G_DRY	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138	EMPC = 0	3	N	612	
SD_G-01-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-01-CR1A	76523-40-5	80.3	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	80.3	
SD_G-01-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-01-CR1A	109719-79-1	87.6	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	87.6	
SD_G-01-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-01-CR1A	109719-80-4	93.6	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	93.6	
SD_G-01-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-01-CR1A	109719-81-5	93.3	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	93.3	
SD_G-01-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-01-CR1A	109719-82-6	96.5	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	96.5	
SD_G-01-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-01-CR1A	109719-83-7	100	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	100	
SD_G-01-CR1A	DIOX	13C-OCDD	SD_G-01-CR1A	114423-97-1	88.3	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	88.3	
SD_G-01-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-01-CR1A	89059-46-1	77.7	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	77.7	
SD_G-01-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-01-CR1A	109719-77-9	83.1	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	83.1	
SD_G-01-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-01-CR1A	116843-02-8	84.2	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	84.2	
SD_G-01-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-01-CR1A	114423-98-2	83.9	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	83.9	
SD_G-01-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-01-CR1A	116843-03-9	81.3	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	81.3	
SD_G-01-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-01-CR1A	116843-05-1	81.5	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	81.5	
SD_G-01-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-01-CR1A	116843-04-0	87.6	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	87.6	
SD_G-01-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-01-CR1A	109719-84-8	88.4	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	88.4	
SD_G-01-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-01-CR1A	109719-94-0	92	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	92	
SD_G-01-CR1A	DIOX	13C-OCDF	SD_G-01-CR1A	109719-78-0	76.1	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	76.1	
SD_G-01-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-01-CR1A	85508-50-5	94.9	PCT_REC	32947 Vista	008	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		69.138		3	N	94.9	
SD_G-01-CR1B	DIOX	2,3,7,8-TCDD	SD_G-01-CR1B	1746-01-6	272	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	272	
SD_G-01-CR1B	DIOX	1,2,3,7,8-PeCDD	SD_G-01-CR1B	40321-76-4	0.861 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	0.861 J	
SD_G-01-CR1B	DIOX	1,2,3,4,7,8-HxCDD	SD_G-01-CR1B	39227-28-6	0.825 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	0.825 J	
SD_G-01-CR1B	DIOX	1,2,3,6,7,8-HxCDD	SD_G-01-CR1B	57653-85-7	1.89 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	1.89 J	
SD_G-01-CR1B	DIOX	1,2,3,7,8,9-HxCDD	SD_G-01-CR1B	19408-74-3	1.31 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	1.31 J	
SD_G-01-CR1B	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-01-CR1B	35822-46-9	36.2	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	36.2	
SD_G-01-CR1B	DIOX	OCDD	SD_G-01-CR1B	3268-87-9	252 B	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	252	
SD_G-01-CR1B	DIOX	2,3,7,8-TCDF	SD_G-01-CR1B	51207-31-9	1.75	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	1.75	
SD_G-01-CR1B	DIOX	1,2,3,7,8-PeCDF	SD_G-01-CR1B	57117-41-6	0.831 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	0.831 J	
SD_G-01-CR1B	DIOX	2,3,4,7,8-PeCDF	SD_G-01-CR1B	57117-31-4	0.748 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	0.748 J	
SD_G-01-CR1B	DIOX	1,2,3,4,7,8-HxCDF	SD_G-01-CR1B	70648-26-9	1.8 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	1.8 J	
SD_G-01-CR1B	DIOX	1,2,3,6,7,8-HxCDF	SD_G-01-CR1B	57117-44-9	2.54 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	2.54 J	
SD_G-01-CR1B	DIOX	2,3,4,6,7,8-HxCDF	SD_G-01-CR1B	60851-34-5	2.02 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	2.02 J	
SD_G-01-CR1B	DIOX	1,2,3,7,8,9-HxCDF	SD_G-01-CR1B	72918-21-9	0.351 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	0.351 J	
SD_G-01-CR1B	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-01-CR1B	67562-39-4	22	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	22	
SD_G-01-CR1B	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-01-CR1B	55673-89-7	1.38 J	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	1.38 J	
SD_G-01-CR1B	DIOX	OCDF	SD_G-01-CR1B	39001-02-0	25.4	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	25.4	
SD_G-01-CR1B	DIOX	Total TCDD	SD_G-01-CR1B	41903-57-5	284	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 284	3	N	284	EMPC = 284
SD_G-01-CR1B	DIOX	Total PeCDD	SD_G-01-CR1B	36088-22-9	5.86	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 6.45	3	N	5.86	EMPC = 6.45
SD_G-01-CR1B	DIOX	Total HxCDD	SD_G-01-CR1B	34465-46-8	16.6	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	16.6	
SD_G-01-CR1B	DIOX	Total HpCDD	SD_G-01-CR1B	37871-00-4	65.8	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	65.8	
SD_G-01-CR1B	DIOX	Total TCDF	SD_G-01-CR1B	55722-27-5	40	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 40.5	3	N	40	EMPC = 40.5
SD_G-01-CR1B	DIOX	Total PeCDF	SD_G-01-CR1B	30402-15-4	42.4	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 43.2	3	N	42.4	EMPC = 43.2
SD_G-01-CR1B	DIOX	Total HxCDF	SD_G-01-CR1B	55684-94-1	36.8	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 37.1	3	N	36.8	EMPC = 37.1
SD_G-01-CR1B	DIOX	Total HpCDF	SD_G-01-CR1B	38998-75-3	42	PG/G_DRY	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368	EMPC = 0	3	N	42	
SD_G-01-CR1B	DIOX	13C-2,3,7,8-TCDD	SD_G-01-CR1B	76523-40-5	101	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	101	
SD_G-01-CR1B	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-01-CR1B	109719-79-1	105	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	105	
SD_G-01-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-01-CR1B	109719-80-4	106	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	106	
SD_G-01-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-01-CR1B	109719-81-5	107	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	107	
SD_G-01-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-01-CR1B	109719-82-6	109	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	109	
SD_G-01-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-01-CR1B	109719-83-7	109	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	109	
SD_G-01-CR1B	DIOX	13C-OCDD	SD_G-01-CR1B	114423-97-1	86.9	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	86.9	
SD_G-01-CR1B	DIOX	13C-2,3,7,8-TCDF	SD_G-01-CR1B	89059-46-1	101	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	101	
SD_G-01-CR1B	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-01-CR1B	109719-77-9	104	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	104	
SD_G-01-CR1B	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-01-CR1B	116843-02-8	105	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	105	
SD_G-01-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-01-CR1B	114423-98-2	96.8	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	96.8	
SD_G-01-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-01-CR1B	116843-03-9	94	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	94	
SD_G-01-CR1B	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-01-CR1B	116843-05-1	94	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	94	
SD_G-01-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-01-CR1B	116843-04-0	97.1	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	97.1	
SD_G-01-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-01-CR1B	109719-84-8	95.9	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	95.9	
SD_G-01-CR1B	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-01-CR1B	109719-94-0	95.2	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	95.2	
SD_G-01-CR1B	DIOX	13C-OCDF	SD_G-01-CR1B	109719-78-0	77.7	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	77.7	
SD_G-01-CR1B	DIOX	37Cl-2,3,7,8-TCDD	SD_G-01-CR1B	85508-50-5	91.2	PCT_REC	32947 Vista	009	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		37.368		3	N	91.2	
SD_G-11-SD1	DIOX	2,3,7,8-TCDD	SD_G-11-SD1	1746-01-6	8760 E	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	8760 J	
SD_G-11-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-11-SD1	40321-76-4	6.19	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	6.19	
SD_G-11-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-11-SD1	39227-28-6	1.89 J	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	1.89 J	
SD_G-11-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-11-SD1	57653-85-7	4.7	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	4.7	
SD_G-11-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-11-SD1	19408-74-3	3.09 J	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	3.09 J	
SD_G-11-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-11-SD1	35822-46-9	79.9	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	79.9	
SD_G-11-SD1	DIOX	OCDD	SD_G-11-SD1	3268-87-9	555 B	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	555	
SD_G-11-SD1	DIOX	2,3,7,8-TCDF	SD_G-11-SD1	51207-31-9	6.25	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	6.25	
SD_G-11-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-11-SD1	57117-41-6	3.84	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	3.84	
SD_G-11-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-11-SD1	57117-31-4	4.74	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	4.74	
SD_G-11-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-11-SD1	70648-26-9	20.4	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	20.4	
SD_G-11-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-11-SD1	57117-44-9	9.78	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	9.78	
SD_G-11-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-11-SD1	60851-34-5	7.39	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	7.39	
SD_G-11-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-11-SD1	72918-21-9	0.696 J	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	0.696 J	
SD_G-11-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-11-SD1	67562-39-4	79.8	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	79.8	
SD_G-11-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-11-SD1	55673-89-7	7.23	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	7.23	
SD_G-11-SD1	DIOX	OCDF	SD_G-11-SD1	39001-02-0	79.9	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	79.9	
SD_G-11-SD1	DIOX	Total TCDD	SD_G-11-SD1	41903-57-5	9710	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	9710	
SD_G-11-SD1	DIOX	Total PeCDD	SD_G-11-SD1	36088-22-9	23.5	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 24.6	3	N	23.5	EMPC = 24.6
SD_G-11-SD1	DIOX	Total HxCDD	SD_G-11-SD1	34465-46-8	34.5	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 39.4	3	N	34.5	EMPC = 39.4
SD_G-11-SD1	DIOX	Total HpCDD	SD_G-11-SD1	37871-00-4	149	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	149	
SD_G-11-SD1	DIOX	Total TCDF	SD_G-11-SD1	55722-27-5	93.1 P	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	93.1	
SD_G-11-SD1	DIOX	Total PeCDF	SD_G-11-SD1	30402-15-4	145	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	145	
SD_G-11-SD1	DIOX	Total HxCDF	SD_G-11-SD1	55684-94-1	122	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	122	
SD_G-11-SD1	DIOX	Total HpCDF	SD_G-11-SD1	38998-75-3	136	PG/G_DRY	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856	EMPC = 0	3	N	136	
SD_G-11-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-11-SD1	76523-40-5	112	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	112	
SD_G-11-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-11-SD1	109719-79-1	102	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	102	
SD_G-11-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-11-SD1	109719-80-4	104	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	104	
SD_G-11-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-11-SD1	109719-81-5	102	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	102	
SD_G-11-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-11-SD1	109719-82-6	104	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	104	
SD_G-11-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-11-SD1	109719-83-7	110	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	110	
SD_G-11-SD1	DIOX	13C-OCDD	SD_G-11-SD1	114423-97-1	93.3	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	93.3	
SD_G-11-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-11-SD1	89059-46-1	96	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	96	
SD_G-11-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-11-SD1	109719-77-9	96.5	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	96.5	
SD_G-11-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-11-SD1	116843-02-8	99	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	99	
SD_G-11-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-11-SD1	114423-98-2	93.8	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	93.8	
SD_G-11-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-11-SD1	116843-03-9	90.9	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	90.9	
SD_G-11-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-11-SD1	116843-05-1	89.6	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	89.6	
SD_G-11-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-11-SD1	116843-04-0	95.9	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	95.9	
SD_G-11-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-11-SD1	109719-84-8	93.6	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	93.6	
SD_G-11-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-11-SD1	109719-94-0	97.5	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	97.5	
SD_G-11-SD1	DIOX	13C-OCDF	SD_G-11-SD1	109719-78-0	82.2	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	82.2	
SD_G-11-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-11-SD1	85508-50-5	189	PCT_REC	32947 Vista	010	11/30/2010	12/2/2010	12/7/2010	EPA Method 1613		29.856		3	N	189	
SD_G-11-SD1D	DIOX	2,3,7,8-TCDD	SD_G-11-SD1D	1746-01-6	7300 E	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	7300 J	
SD_G-11-SD1D	DIOX	1,2,3,7,8-PeCDD	SD_G-11-SD1D	40321-76-4	3.02 J	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	3.02 J	
SD_G-11-SD1D	DIOX	1,2,3,4,7,8-HxCDD	SD_G-11-SD1D	39227-28-6	2.71 J	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	2.71 J	
SD_G-11-SD1D	DIOX	1,2,3,6,7,8-HxCDD	SD_G-11-SD1D	57653-85-7	9.14	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	9.14	
SD_G-11-SD1D	DIOX	1,2,3,7,8,9-HxCDD	SD_G-11-SD1D	19408-74-3	4.6	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	4.6	
SD_G-11-SD1D	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-11-SD1D	35822-46-9	77.3	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	77.3	
SD_G-11-SD1D	DIOX	OCDD	SD_G-11-SD1D	3268-87-9	426 B	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	426	
SD_G-11-SD1D	DIOX	2,3,7,8-TCDF	SD_G-11-SD1D	51207-31-9	3.77	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	3.77	
SD_G-11-SD1D	DIOX	1,2,3,7,8-PeCDF	SD_G-11-SD1D	57117-41-6	4.37	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	4.37	
SD_G-11-SD1D	DIOX	2,3,4,7,8-PeCDF	SD_G-11-SD1D	57117-31-4	6.24	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	6.24	
SD_G-11-SD1D	DIOX	1,2,3,4,7,8-HxCDF	SD_G-11-SD1D	70648-26-9	25	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	25	
SD_G-11-SD1D	DIOX	1,2,3,6,7,8-HxCDF	SD_G-11-SD1D	57117-44-9	11.3	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	11.3	
SD_G-11-SD1D	DIOX	2,3,4,6,7,8-HxCDF	SD_G-11-SD1D	60851-34-5	9.49	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	9.49	
SD_G-11-SD1D	DIOX	1,2,3,7,8,9-HxCDF	SD_G-11-SD1D	72918-21-9	1.03 J	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	1.03 J	
SD_G-11-SD1D	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-11-SD1D	67562-39-4	86.9	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	86.9	
SD_G-11-SD1D	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-11-SD1D	55673-89-7	7.7	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	7.7	
SD_G-11-SD1D	DIOX	OCDF	SD_G-11-SD1D	39001-02-0	73.4	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	73.4	
SD_G-11-SD1D	DIOX	Total TCDD	SD_G-11-SD1D	41903-57-5	7480	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	7480	
SD_G-11-SD1D	DIOX	Total PeCDD	SD_G-11-SD1D	36088-22-9	25.9	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 26.8	3	N	25.9	EMPC = 26.8
SD_G-11-SD1D	DIOX	Total HxCDD	SD_G-11-SD1D	34465-46-8	65.8	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 68.8	3	N	65.8	EMPC = 68.8
SD_G-11-SD1D	DIOX	Total HpCDD	SD_G-11-SD1D	37871-00-4	146	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	146	
SD_G-11-SD1D	DIOX	Total TCDF	SD_G-11-SD1D	55722-27-5	74.9 P	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 75.7	3	N	74.9	EMPC = 75.7
SD_G-11-SD1D	DIOX	Total PeCDF	SD_G-11-SD1D	30402-15-4	124 P	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	124	
SD_G-11-SD1D	DIOX	Total HxCDF	SD_G-11-SD1D	55684-94-1	128	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	128	
SD_G-11-SD1D	DIOX	Total HpCDF	SD_G-11-SD1D	38998-75-3	137	PG/G_DRY	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016	EMPC = 0	3	N	137	
SD_G-11-SD1D	DIOX	13C-2,3,7,8-TCDD	SD_G-11-SD1D	76523-40-5	94.5	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	94.5	
SD_G-11-SD1D	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-11-SD1D	109719-79-1	77.6	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	77.6	
SD_G-11-SD1D	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-11-SD1D	109719-80-4	92.9	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	92.9	
SD_G-11-SD1D	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-11-SD1D	109719-81-5	91.7	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	91.7	
SD_G-11-SD1D	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-11-SD1D	109719-82-6	96.2	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	96.2	
SD_G-11-SD1D	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-11-SD1D	109719-83-7	101	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	101	
SD_G-11-SD1D	DIOX	13C-OCDD	SD_G-11-SD1D	114423-97-1	97.6	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	97.6	
SD_G-11-SD1D	DIOX	13C-2,3,7,8-TCDF	SD_G-11-SD1D	89059-46-1	79.4	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	79.4	
SD_G-11-SD1D	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-11-SD1D	109719-77-9	77.9	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	77.9	
SD_G-11-SD1D	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-11-SD1D	116843-02-8	79.8	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	79.8	
SD_G-11-SD1D	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-11-SD1D	114423-98-2	82.1	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	82.1	
SD_G-11-SD1D	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-11-SD1D	116843-03-9	76.9	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	76.9	
SD_G-11-SD1D	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-11-SD1D	116843-05-1	76.4	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	76.4	
SD_G-11-SD1D	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-11-SD1D	116843-04-0	82.4	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	82.4	
SD_G-11-SD1D	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-11-SD1D	109719-84-8	81.4	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	81.4	
SD_G-11-SD1D	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-11-SD1D	109719-94-0	88.9	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	88.9	
SD_G-11-SD1D	DIOX	13C-OCDF	SD_G-11-SD1D	109719-78-0	79.1	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	79.1	
SD_G-11-SD1D	DIOX	37Cl-2,3,7,8-TCDD	SD_G-11-SD1D	85508-50-5	150	PCT_REC	32947 Vista	011	11/30/2010	12/2/2010	12/15/2010	EPA Method 1613		28.4510016		3	N	150	
SD_G-11-CR1A	DIOX	2,3,7,8-TCDD	SD_G-11-CR1A	1746-01-6	651 E	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	651 J	
SD_G-11-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-11-CR1A	40321-76-4	1.5 J	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	1.5 J	
SD_G-11-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-11-CR1A	39227-28-6	2.2 J	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	2.2 J	
SD_G-11-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-11-CR1A	57653-85-7	5.63	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	5.63	
SD_G-11-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-11-CR1A	19408-74-3	4.07	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	4.07	
SD_G-11-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-11-CR1A	35822-46-9	103	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	103	
SD_G-11-CR1A	DIOX	OCDD	SD_G-11-CR1A	3268-87-9	774 B	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	774	
SD_G-11-CR1A	DIOX	2,3,7,8-TCDF	SD_G-11-CR1A	51207-31-9	2.07	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/14/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	2.07	
SD_G-11-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-11-CR1A	57117-41-6	1.53 J	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	1.53 J	
SD_G-11-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-11-CR1A	57117-31-4	2.11 J	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	2.11 J	
SD_G-11-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-11-CR1A	70648-26-9	3.44	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	3.44	
SD_G-11-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-11-CR1A	57117-44-9	4.53	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	4.53	
SD_G-11-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-11-CR1A	60851-34-5	4.05	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	4.05	
SD_G-11-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-11-CR1A	72918-21-9	0.26 J	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	0.26 J	
SD_G-11-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-11-CR1A	67562-39-4	48.9	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	48.9	
SD_G-11-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-11-CR1A	55673-89-7	2.53 J	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	2.53 J	
SD_G-11-CR1A	DIOX	OCDF	SD_G-11-CR1A	39001-02-0	71.4	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	71.4	
SD_G-11-CR1A	DIOX	Total TCDD	SD_G-11-CR1A	41903-57-5	677	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	677	
SD_G-11-CR1A	DIOX	Total PeCDD	SD_G-11-CR1A	36088-22-9	14.4	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	14.4	
SD_G-11-CR1A	DIOX	Total HxCDD	SD_G-11-CR1A	34465-46-8	42.9	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	42.9	
SD_G-11-CR1A	DIOX	Total HpCDD	SD_G-11-CR1A	37871-00-4	190	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	190	
SD_G-11-CR1A	DIOX	Total TCDF	SD_G-11-CR1A	55722-27-5	55.4	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 56.6	3	N	55.4	EMPC = 56.6
SD_G-11-CR1A	DIOX	Total PeCDF	SD_G-11-CR1A	30402-15-4	68.5	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	68.5	
SD_G-11-CR1A	DIOX	Total HxCDF	SD_G-11-CR1A	55684-94-1	72.3 U	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	72.3	29.1729984	EMPC = 72.3	3	N	72.3 U	EMPC = 72.3
SD_G-11-CR1A	DIOX	Total HpCDF	SD_G-11-CR1A	38998-75-3	95.9	PG/G_DRY	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984	EMPC = 0	3	N	95.9	
SD_G-11-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-11-CR1A	76523-40-5	95.7	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	95.7	
SD_G-11-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-11-CR1A	109719-79-1	103	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	103	
SD_G-11-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-11-CR1A	109719-80-4	96.9	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	96.9	
SD_G-11-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-11-CR1A	109719-81-5	95.9	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	95.9	
SD_G-11-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-11-CR1A	109719-82-6	98.6	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	98.6	
SD_G-11-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-11-CR1A	109719-83-7	113	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	113	
SD_G-11-CR1A	DIOX	13C-OCDD	SD_G-11-CR1A	114423-97-1	95	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	95	
SD_G-11-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-11-CR1A	89059-46-1	96.7	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	96.7	
SD_G-11-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-11-CR1A	109719-77-9	99	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	99	
SD_G-11-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-11-CR1A	116843-02-8	100	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	100	
SD_G-11-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-11-CR1A	114423-98-2	93.4	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	93.4	
SD_G-11-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-11-CR1A	116843-03-9	89.7	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	89.7	
SD_G-11-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-11-CR1A	116843-05-1	88.9	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	88.9	
SD_G-11-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-11-CR1A	116843-04-0	95.9	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	95.9	
SD_G-11-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-11-CR1A	109719-84-8	95.2	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	95.2	
SD_G-11-CR1A	DIOX	13Cl-1,2,3,4,7,8,9-HpCDF	SD_G-11-CR1A	109719-94-0	101	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	101	
SD_G-11-CR1A	DIOX	13C-OCDF	SD_G-11-CR1A	109719-78-0	87.1	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	87.1	
SD_G-11-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-11-CR1A	85508-50-5	99.1	PCT_REC	32947 Vista	012	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		29.1729984		3	N	99.1	
SD_G-11-CR1B	DIOX	2,3,7,8-TCDD	SD_G-11-CR1B	1746-01-6	2100 E	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	2100 J	
SD_G-11-CR1B	DIOX	1,2,3,7,8-PeCDD	SD_G-11-CR1B	40321-76-4	0.788 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	0.788 J	
SD_G-11-CR1B	DIOX	1,2,3,4,7,8-HxCDD	SD_G-11-CR1B	39227-28-6	1.09 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	1.09 J	
SD_G-11-CR1B	DIOX	1,2,3,6,7,8-HxCDD	SD_G-11-CR1B	57653-85-7	3.25	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	3.25	
SD_G-11-CR1B	DIOX	1,2,3,7,8,9-HxCDD	SD_G-11-CR1B	19408-74-3	1.47 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	1.47 J	
SD_G-11-CR1B	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-11-CR1B	35822-46-9	39	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	39	
SD_G-11-CR1B	DIOX	OCDD	SD_G-11-CR1B	3268-87-9	301 B	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	301	
SD_G-11-CR1B	DIOX	2,3,7,8-TCDF	SD_G-11-CR1B	51207-31-9	1.92	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	1.92	
SD_G-11-CR1B	DIOX	1,2,3,7,8-PeCDF	SD_G-11-CR1B	57117-41-6	0.724 U	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613	0.724	42.0049984	EMPC = 0.724	3	N	0.724 U	EMPC = 0.724
SD_G-11-CR1B	DIOX	2,3,4,7,8-PeCDF	SD_G-11-CR1B	57117-31-4	3.14	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	3.14	
SD_G-11-CR1B	DIOX	1,2,3,4,7,8-HxCDF	SD_G-11-CR1B	70648-26-9	1.49 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	1.49 J	
SD_G-11-CR1B	DIOX	1,2,3,6,7,8-HxCDF	SD_G-11-CR1B	57117-44-9	1.86 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	1.86 J	
SD_G-11-CR1B	DIOX	2,3,4,6,7,8-HxCDF	SD_G-11-CR1B	60851-34-5	2.18 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	2.18 J	
SD_G-11-CR1B	DIOX	1,2,3,7,8,9-HxCDF	SD_G-11-CR1B	72918-21-9	0.202 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	0.202 J	
SD_G-11-CR1B	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-11-CR1B	67562-39-4	14.7	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	14.7	
SD_G-11-CR1B	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-11-CR1B	55673-89-7	0.884 J	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	0.884 J	
SD_G-11-CR1B	DIOX	OCDF	SD_G-11-CR1B	39001-02-0	20.2	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	20.2	
SD_G-11-CR1B	DIOX	Total TCDD	SD_G-11-CR1B	41903-57-5	2130	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	2130	
SD_G-11-CR1B	DIOX	Total PeCDD	SD_G-11-CR1B	36088-22-9	6.95	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 8.3	3	N	6.95	EMPC = 8.3
SD_G-11-CR1B	DIOX	Total HxCDD	SD_G-11-CR1B	34465-46-8	19.7	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	19.7	
SD_G-11-CR1B	DIOX	Total HpCDD	SD_G-11-CR1B	37871-00-4	72.1	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	72.1	
SD_G-11-CR1B	DIOX	Total TCDF	SD_G-11-CR1B	55722-27-5	35.2	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 36.8	3	N	35.2	EMPC = 36.8
SD_G-11-CR1B	DIOX	Total PeCDF	SD_G-11-CR1B	30402-15-4	44.7	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 46.2	3	N	44.7	EMPC = 46.2
SD_G-11-CR1B	DIOX	Total HxCDF	SD_G-11-CR1B	55684-94-1	34	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 34.9	3	N	34	EMPC = 34.9
SD_G-11-CR1B	DIOX	Total HpCDF	SD_G-11-CR1B	38998-75-3	30.2	PG/G_DRY	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984	EMPC = 0	3	N	30.2	
SD_G-11-CR1B	DIOX	13C-2,3,7,8-TCDD	SD_G-11-CR1B	76523-40-5	241	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	241	
SD_G-11-CR1B	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-11-CR1B	109719-79-1	255	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	255	
SD_G-11-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-11-CR1B	109719-80-4	238	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	238	
SD_G-11-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-11-CR1B	109719-81-5	234	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	234	
SD_G-11-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-11-CR1B	109719-82-6	239	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	239	
SD_G-11-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-11-CR1B	109719-83-7	273	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	273	
SD_G-11-CR1B	DIOX	13C-OCDD	SD_G-11-CR1B	114423-97-1	458	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	458	
SD_G-11-CR1B	DIOX	13C-2,3,7,8-TCDF	SD_G-11-CR1B	89059-46-1	233	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	233	
SD_G-11-CR1B	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-11-CR1B	109719-77-9	243	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	243	
SD_G-11-CR1B	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-11-CR1B	116843-02-8	247	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	247	
SD_G-11-CR1B	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-11-CR1B	114423-98-2	235	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	235	
SD_G-11-CR1B	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-11-CR1B	116843-03-9	219	PCT_REC	32947 Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	219	

SD_G-11-CR1B	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-11-CR1B	116843-05-1	215		PCT_REC	32947	Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	215		
SD_G-11-CR1B	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-11-CR1B	116843-04-0	240		PCT_REC	32947	Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	240		
SD_G-11-CR1B	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-11-CR1B	109719-84-8	236		PCT_REC	32947	Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	236		
SD_G-11-CR1B	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-11-CR1B	109719-94-0	253		PCT_REC	32947	Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	253		
SD_G-11-CR1B	DIOX	13C-OCDF	SD_G-11-CR1B	109719-78-0	420		PCT_REC	32947	Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	420		
SD_G-11-CR1B	DIOX	37Cl-2,3,7,8-TCDD	SD_G-11-CR1B	85508-50-5	111		PCT_REC	32947	Vista	013	11/30/2010	12/2/2010	12/9/2010	EPA Method 1613		42.0049984		3	N	111		
1944-SRM	DIOX	2,3,7,8-TCDD	1944-SRM	1746-01-6	122		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	122		
1944-SRM	DIOX	1,2,3,7,8-PeCDD	1944-SRM	40321-76-4	18		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	18		
1944-SRM	DIOX	1,2,3,4,7,8-HxCDD	1944-SRM	39227-28-6	23.9		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	23.9		
1944-SRM	DIOX	1,2,3,6,7,8-HxCDD	1944-SRM	57653-85-7	55.8		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	55.8		
1944-SRM	DIOX	1,2,3,7,8,9-HxCDD	1944-SRM	19408-74-3	37.3		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	37.3		
1944-SRM	DIOX	1,2,3,4,6,7,8-HpCDD	1944-SRM	35822-46-9	839		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	839		
1944-SRM	DIOX	OCDD	1944-SRM	3268-87-9	6780	B,E	PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	6780		
1944-SRM	DIOX	2,3,7,8-TCDF	1944-SRM	51207-31-9	34.1		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	34.1		
1944-SRM	DIOX	1,2,3,7,8-PeCDF	1944-SRM	57117-41-6	45		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	45		
1944-SRM	DIOX	2,3,4,7,8-PeCDF	1944-SRM	57117-31-4	60.9		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	60.9		
1944-SRM	DIOX	1,2,3,4,7,8-HxCDF	1944-SRM	70648-26-9	176		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	176		
1944-SRM	DIOX	1,2,3,6,7,8-HxCDF	1944-SRM	57117-44-9	90.3		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	90.3		
1944-SRM	DIOX	2,3,4,6,7,8-HxCDF	1944-SRM	60851-34-5	57.6		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	57.6		
1944-SRM	DIOX	1,2,3,7,8,9-HxCDF	1944-SRM	72918-21-9	3.27		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	3.27		
1944-SRM	DIOX	1,2,3,4,6,7,8-HpCDF	1944-SRM	67562-39-4	1020		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	1020		
1944-SRM	DIOX	1,2,3,4,7,8,9-HpCDF	1944-SRM	55673-89-7	40.6		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	40.6		
1944-SRM	DIOX	OCDF	1944-SRM	39001-02-0	1020		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	1020		
1944-SRM	DIOX	Total TCDD	1944-SRM	41903-57-5	268		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	268		
1944-SRM	DIOX	Total PeCDD	1944-SRM	36088-22-9	250		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	250		
1944-SRM	DIOX	Total HxCDD	1944-SRM	34465-46-8	639		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	639		
1944-SRM	DIOX	Total HpCDD	1944-SRM	37871-00-4	2290		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	2290		
1944-SRM	DIOX	Total TCDF	1944-SRM	55722-27-5	818		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	818		
1944-SRM	DIOX	Total PeCDF	1944-SRM	30402-15-4	886		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	886		
1944-SRM	DIOX	Total HxCDF	1944-SRM	55684-94-1	941		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	941		
1944-SRM	DIOX	Total HpCDF	1944-SRM	38998-75-3	1410		PG/G_DRY	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524	EMPC = 0	3	N	1410		
1944-SRM	DIOX	13C-2,3,7,8-TCDD	1944-SRM	76523-40-5	95.2		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	95.2		
1944-SRM	DIOX	13C-1,2,3,7,8-PeCDD	1944-SRM	109719-79-1	96.8		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	96.8		
1944-SRM	DIOX	13C-1,2,3,4,7,8-HxCDD	1944-SRM	109719-80-4	100		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	100		
1944-SRM	DIOX	13C-1,2,3,6,7,8-HxCDD	1944-SRM	109719-81-5	103		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	103		
1944-SRM	DIOX	13C-1,2,3,7,8,9-HxCDD	1944-SRM	109719-82-6	104		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	104		
1944-SRM	DIOX	13C-1,2,3,4,6,7,8-HpCDD	1944-SRM	109719-83-7	115		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	115		
1944-SRM	DIOX	13C-OCDD	1944-SRM	114423-97-1	111		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	111		
1944-SRM	DIOX	13C-2,3,7,8-TCDF	1944-SRM	89059-46-1	92.2		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	92.2		
1944-SRM	DIOX	13C-1,2,3,7,8-PeCDF	1944-SRM	109719-77-9	92.9		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	92.9		
1944-SRM	DIOX	13C-2,3,4,7,8-PeCDF	1944-SRM	116843-02-8	93.8		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	93.8		
1944-SRM	DIOX	13C-1,2,3,4,7,8-HxCDF	1944-SRM	114423-98-2	90.4		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	90.4		
1944-SRM	DIOX	13C-1,2,3,6,7,8-HxCDF	1944-SRM	116843-03-9	88		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	88		
1944-SRM	DIOX	13C-2,3,4,6,7,8-HxCDF	1944-SRM	116843-05-1	87.9		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	87.9		
1944-SRM	DIOX	13C-1,2,3,7,8,9-HxCDF	1944-SRM	116843-04-0	92.7		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	92.7		
1944-SRM	DIOX	13C-1,2,3,4,6,7,8-HpCDF	1944-SRM	109719-84-8	98		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	98		
1944-SRM	DIOX	13C-1,2,3,4,7,8,9-HpCDF	1944-SRM	109719-94-0	98		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	98		
1944-SRM	DIOX	13C-OCDF	1944-SRM	109719-78-0	90.9		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	90.9		
1944-SRM	DIOX	37Cl-2,3,7,8-TCDD	1944-SRM	85508-50-5	89.3		PCT_REC	32947	Vista	014	3/4/2005	12/2/2010	12/7/2010	EPA Method 1613		9.524		3	N	89.3		
MB001-12062010	DIOX	2,3,7,8-TCDD	MB001-12062010	1746-01-6	0.0846	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0846		EMPC = 0	3	MB	0.0846	U	
MB001-12062010	DIOX	1,2,3,7,8-PeCDD	MB001-12062010	40321-76-4	0.0516	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0516		EMPC = 0	3	MB	0.0516	U	
MB001-12062010	DIOX	1,2,3,4,7,8-HxCDD	MB001-12062010	39227-28-6	0.188	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.188		EMPC = 0	3	MB	0.188	U	
MB001-12062010	DIOX	1,2,3,6,7,8-HxCDD	MB001-12062010	57653-85-7	0.204	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.204		EMPC = 0	3	MB	0.204	U	
MB001-12062010	DIOX	1,2,3,7,8,9-HxCDD	MB001-12062010	19408-74-3	0.181	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.181		EMPC = 0	3	MB	0.181	U	
MB001-12062010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-12062010	35822-46-9	0.169	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.169		EMPC = 0	3	MB	0.169	U	
MB001-12062010	DIOX	OCDD	MB001-12062010	3268-87-9	0.194	J	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	MB	0.194	J	
MB001-12062010	DIOX	2,3,7,8-TCDF	MB001-12062010	51207-31-9	0.0474	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0474		EMPC = 0	3	MB	0.0474	U	
MB001-12062010	DIOX	1,2,3,7,8-PeCDF	MB001-12062010	57117-41-6	0.0562	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0562		EMPC = 0	3	MB	0.0562	U	
MB001-12062010	DIOX	2,3,4,7,8-PeCDF	MB001-12062010	57117-31-4	0.0569	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0569		EMPC = 0	3	MB	0.0569	U	
MB001-12062010	DIOX	1,2,3,4,7,8-HxCDF	MB001-12062010	70648-26-9	0.0508	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0508		EMPC = 0	3	MB	0.0508	U	
MB001-12062010	DIOX	1,2,3,6,7,8-HxCDF	MB001-12062010	57117-44-9	0.0561	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0561		EMPC = 0	3	MB	0.0561	U	
MB001-12062010	DIOX	2,3,4,6,7,8-HxCDF	MB001-12062010	60851-34-5	0.0631	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0631		EMPC = 0	3	MB	0.0631	U	
MB001-12062010	DIOX	1,2,3,7,8,9-HxCDF	MB001-12062010	72918-21-9	0.0713	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0713		EMPC = 0	3	MB	0.0713	U	
MB001-12062010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-12062010	67562-39-4	0.115	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.115		EMPC = 0	3	MB	0.115	U	
MB001-12062010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-12062010	55673-89-7	0.0567	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0567		EMPC = 0	3	MB	0.0567	U	
MB001-12062010	DIOX	OCDF	MB001-12062010	39001-02-0	0.292	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.292		EMPC = 0	3	MB	0.292	U	
MB001-12062010	DIOX	Total TCDD	MB001-12062010	41903-57-5	0.0835	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0835		EMPC = 0	3	MB	0.0835	U	
MB001-12062010	DIOX	Total PeCDD	MB001-12062010	36088-22-9	0.082	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.082		EMPC = 0	3	MB	0.082	U	
MB001-12062010	DIOX	Total HxCDD	MB001-12062010	34465-46-8	0.191	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.191		EMPC = 0	3	MB	0.191	U	
MB001-12062010	DIOX	Total HpCDD	MB001-12062010	37871-00-4	0.179	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.179		EMPC = 0.179	3	MB	0.179	U	EMPC = 0.179
MB001-12062010	DIOX	Total TCDF	MB001-12062010	55722-27-5	0.0537	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0537		EMPC = 0	3	MB	0.0537	U	
MB001-12062010	DIOX	Total PeCDF	MB001-12062010	30402-15-4	0.0625	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0625		EMPC = 0	3	MB	0.0625	U	
MB001-12062010	DIOX	Total HxCDF	MB001-12062010	55684-94-1	0.0598	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0598		EMPC = 0	3	MB	0.0598	U	
MB001-12062010	DIOX	Total HpCDF	MB001-12062010	38998-75-3	0.0652	U	PG/G_DRY	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613	0.0652		EMPC = 0	3	MB	0.0652	U	
MB001-12062010	DIOX	13C-2,3,7,8-TCDD	MB001-12062010	76523-40-5	79.6		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	79.6		
MB001-12062010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-12062010	109719-79-1	86.2		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	86.2		
MB001-12062010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-12062010	109719-80-4	79.3		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	79.3		
MB001-12062010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-12062010	109719-81-5	79.9		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	79.9		
MB001-12062010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-12062010	109719-82-6	82.4		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	82.4		
MB001-12062010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-12062010	109719-83-7	93.1		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	93.1		
MB001-12062010	DIOX	13C-OCDD	MB001-12062010	114423-97-1	79.1		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	79.1		
MB001-12062010	DIOX	13C-2,3,7,8-TCDF	MB001-12062010	89059-46-1	79.2		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	79.2		
MB001-12062010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-12062010	109719-77-9	84.1		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	84.1		
MB001-12062010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-12062010	116843-02-8	86.7		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	86.7		
MB001-12062010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-12062010	114423-98-2	78.2		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	78.2		
MB001-12062010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-12062010	116843-03-9	78		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	78		
MB001-12062010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-12062010	116843-05-1	75.2		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	75.2		
MB001-12062010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-12062010	116843-04-0	85		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	85		
MB001-12062010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-12062010	109719-84-8	79.8		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	79.8		
MB001-12062010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-12062010	109719-94-0	95.3		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	95.3		
MB001-12062010	DIOX	13C-OCDF	MB001-12062010	109719-78-0	70.4		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	70.4		
MB001-12062010	DIOX	37Cl-2,3,7,8-TCDD	MB001-12062010	85508-50-5	80		PCT_REC	32947	Vista	MB001		12/2/2010	12/6/2010	EPA Method 1613				3	MB	80		
OPR001-12062010	DIOX	2,3,7,8-TCDD	OPR001-12062010	1746-01-6	93.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	93.8		
OPR001-12062010	DIOX	1,2,3,7,8-PeCDD	OPR001-12062010	40321-76-4	105		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-12062010	DIOX	1,2,3,4,7,8-HxCDD	OPR001-12062010	39227-28-6	105		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-12062010	DIOX	1,2,3,6,7,8-HxCDD	OPR001-12062010	57653-85-7	101		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	101		
OPR001-12062010	DIOX	1,2,3,7,8,9-HxCDD	OPR001-12062010	19408-74-3	99.4		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	99.4		
OPR001-12062010	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-12062010	35822-46-9	99		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	99		
OPR001-12062010	DIOX	OCDD	OPR001-12062010	3268-87-9	98		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	98		
OPR001-12062010	DIOX	2,3,7,8-TCDF	OPR001-12062010	51207-31-9	93.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	93.8		
OPR001-12062010	DIOX	1,2,3,7,8-PeCDF	OPR001-12062010	57117-41-6	93		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	93		
OPR001-12062010	DIOX	2,3,4,7,8-PeCDF	OPR001-12062010	57117-31-4	94.4		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	94.4		
OPR001-12062010	DIOX	1,2,3,4,7,8-HxCDF	OPR001-12062010	70648-26-9	96.6		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	96.6		
OPR001-12062010	DIOX	1,2,3,6,7,8-HxCDF	OPR001-12062010	57117-44-9	98		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	98		
OPR001-12062010	DIOX	2,3,4,6,7,8-HxCDF	OPR001-12062010	60851-34-5	97.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	97.8		
OPR001-12062010	DIOX	1,2,3,7,8,9-HxCDF	OPR001-12062010	72918-21-9	98.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	98.8		
OPR001-12062010	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-12062010	67562-39-4	101		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	101		
OPR001-12062010	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-12062010	55673-89-7	96.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	96.8		
OPR001-12062010	DIOX	OCDF	OPR001-12062010	39001-02-0	101		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	OPR	101		
OPR001-12062010	DIOX	13C-2,3,7,8-TCDD	OPR001-12062010	76523-40-5	82.1		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	82.1		
OPR001-12062010	DIOX	13C-1,2,3,7,8-PeCDD	OPR001-12062010	109719-79-1	85.5		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	85.5		
OPR001-12062010	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-12062010	109719-80-4	81.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	81.8		
OPR001-12062010	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-12062010	109719-81-5	86		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	86		
OPR001-12062010	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-12062010	109719-82-6	86.9		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	86.9		
OPR001-12062010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-12062010	109719-83-7	94.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	94.8		
OPR001-12062010	DIOX	13C-OCDD	OPR001-12062010	114423-97-1	83.9		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	83.9		
OPR001-12062010	DIOX	13C-2,3,7,8-TCDF	OPR001-12062010	89059-46-1	80.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	80.8		
OPR001-12062010	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-12062010	109719-77-9	86.4		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	86.4		
OPR001-12062010	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-12062010	116843-02-8	86		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	86		
OPR001-12062010	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-12062010	114423-98-2	79.6		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	79.6		
OPR001-12062010	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-12062010	116843-03-9	78.7		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	78.7		
OPR001-12062010	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-12062010	116843-05-1	78.4		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	78.4		
OPR001-12062010	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-12062010	116843-04-0	84.8		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	84.8		
OPR001-12062010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-12062010	109719-84-8	81.5		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	81.5		
OPR001-12062010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-12062010	109719-94-0	93.4		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	93.4		
OPR001-12062010	DIOX	13C-OCDF	OPR001-12062010	109719-78-0	76.5		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	76.5		
OPR001-12062010	DIOX	37Cl-2,3,7,8-TCDD	OPR001-12062010	85508-50-5	75.7		PCT_REC	32947	Vista	OPR001		12/2/2010	12/6/2010	EPA Method 1613				3	OPR	75.7		
SS_G-01-SS4	DIOX	2,3,7,8-TCDD	SS_G-01-SS4	1746-01-6	14.8		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	14.8		
SS_G-01-SS4	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SS4	40321-76-4	0.413	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.413	J	
SS_G-01-SS4	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SS4	39227-28-6	0.276	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.276	J	
SS_G-01-SS4	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SS4	57653-85-7	0.766	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.766	J	
SS_G-01-SS4	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SS4	19408-74-3	0.558	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.558	J	
SS_G-01-SS4	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SS4	35822-46-9	10.4		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	10.4		
SS_G-01-SS4	DIOX	OCDD	SS_G-01-SS4	3268-87-9	74.3	B	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	74.3		
SS_G-01-SS4	DIOX	2,3,7,8-TCDF	SS_G-01-SS4	51207-31-9	1.09		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	1.09		
SS_G-01-SS4	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SS4	57117-41-6	0.442	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.442	J	
SS_G-01-SS4	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SS4	57117-31-4	0.657	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.657	J	
SS_G-01-SS4	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SS4	70648-26-9	0.71	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.71	J	
SS_G-01-SS4	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-SS4	57117-44-9	0.576	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.576	J	
SS_G-01-SS4	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SS4	60851-34-5	0.753	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.753	J	
SS_G-01-SS4	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SS4	72918-21-9	0.177	U	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.177	20.3700032	EMPC = 0	3	N	0.177	U	
SS_G-01-SS4	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SS4	67562-39-4	4.69		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	4.69		
SS_G-01-SS4	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SS4	55673-89-7	0.282	J	PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	0.282	J	
SS_G-01-SS4	DIOX	OCDF	SS_G-01-SS4	39001-02-0	5.76		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	5.76		
SS_G-01-SS4	DIOX	Total TCDD	SS_G-01-SS4	41903-57-5	17.7		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	17.7		
SS_G-01-SS4	DIOX	Total PeCDD	SS_G-01-SS4	36088-22-9	6.8		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 6.8741	3	N	6.8		EMPC = 6.8741
SS_G-01-SS4	DIOX	Total HxCDD	SS_G-01-SS4	34465-46-8	18.5		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	18.5		
SS_G-01-SS4	DIOX	Total HpCDD	SS_G-01-SS4	37871-00-4	22.8		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	22.8		
SS_G-01-SS4	DIOX	Total TCDF	SS_G-01-SS4	55722-27-5	14.2		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 14.421	3	N	14.2		EMPC = 14.421
SS_G-01-SS4	DIOX	Total PeCDF	SS_G-01-SS4	30402-15-4	11.6		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 11.758	3	N	11.6		EMPC = 11.758
SS_G-01-SS4	DIOX	Total HxCDF	SS_G-01-SS4	55684-94-1	7.9		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	7.9		
SS_G-01-SS4	DIOX	Total HpCDF	SS_G-01-SS4	38998-75-3	8.07		PG/G_DRY	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032	EMPC = 0	3	N	8.07		
SS_G-01-SS4	DIOX	13C-2,3,7,8-TCDD	SS_G-01-SS4	76523-40-5	86.6		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	86.6		
SS_G-01-SS4	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-01-SS4	109719-79-1	84		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	84		
SS_G-01-SS4	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-01-SS4	109719-80-4	75		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	75		
SS_G-01-SS4	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-SS4	109719-81-5	86.9		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	86.9		
SS_G-01-SS4	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-SS4	109719-82-6	80		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	80		
SS_G-01-SS4	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-SS4	109719-83-7	74.4		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	74.4		
SS_G-01-SS4	DIOX	13C-OCDD	SS_G-01-SS4	114423-97-1	75.7		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	75.7		
SS_G-01-SS4	DIOX	13C-2,3,7,8-TCDF	SS_G-01-SS4	89059-46-1	86.1		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	86.1		
SS_G-01-SS4	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-SS4	109719-77-9	85.5		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	85.5		
SS_G-01-SS4	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-SS4	116843-02-8	84.5		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	84.5		
SS_G-01-SS4	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-SS4	114423-98-2	83.6		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	83.6		
SS_G-01-SS4	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-SS4	116843-03-9	91.8		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	91.8		
SS_G-01-SS4	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-SS4	116843-05-1	86		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	86		
SS_G-01-SS4	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-SS4	116843-04-0	79.3		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	79.3		
SS_G-01-SS4	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-SS4	109719-84-8	85.4		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	85.4		
SS_G-01-SS4	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-SS4	109719-94-0	76.6		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	76.6		
SS_G-01-SS4	DIOX	13C-OCDF	SS_G-01-SS4	109719-78-0	78.9		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	78.9		
SS_G-01-SS4	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-SS4	85508-50-5	93.5		PCT_REC	32939	Vista	001	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		20.3700032		3	N	93.5		
SS_G-01-SS2	DIOX	2,3,7,8-TCDD	SS_G-01-SS2	1746-01-6	3470	E	PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	3470	J	
SS_G-01-SS2	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SS2	40321-76-4	3.77		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	3.77		
SS_G-01-SS2	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SS2	39227-28-6	2.64		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	2.64		
SS_G-01-SS2	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SS2	57653-85-7	6.96		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	6.96		
SS_G-01-SS2	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SS2	19408-74-3	5.46		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	5.46		
SS_G-01-SS2	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SS2	35822-46-9	150		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	150		
SS_G-01-SS2	DIOX	OCDD	SS_G-01-SS2	3268-87-9	1110	B	PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	1110		
SS_G-01-SS2	DIOX	2,3,7,8-TCDF	SS_G-01-SS2	51207-31-9	4.82		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	4.82		
SS_G-01-SS2	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SS2	57117-41-6	1.98	J	PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	1.98	J	
SS_G-01-SS2	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SS2	57117-31-4	3.34		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	3.34		
SS_G-01-SS2	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SS2	70648-26-9	4.91		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	4.91		
SS_G-01-SS2	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-SS2	57117-44-9	4.6		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	4.6		
SS_G-01-SS2	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SS2	60851-34-5	5.5		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	5.5		
SS_G-01-SS2	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SS2	72918-21-9	0.266	J	PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	0.266	J	
SS_G-01-SS2	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SS2	67562-39-4	44.5		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	44.5		
SS_G-01-SS2	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SS2	55673-89-7	2.12	J	PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	2.12	J	
SS_G-01-SS2	DIOX	OCDF	SS_G-01-SS2	39001-02-0	59.5		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	59.5		
SS_G-01-SS2	DIOX	Total TCDD	SS_G-01-SS2	41903-57-5	3560		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	3560		
SS_G-01-SS2	DIOX	Total PeCDD	SS_G-01-SS2	36088-22-9	39.3		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	39.3		
SS_G-01-SS2	DIOX	Total HxCDD	SS_G-01-SS2	34465-46-8	104		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	104		
SS_G-01-SS2	DIOX	Total HpCDD	SS_G-01-SS2	37871-00-4	274		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	274		
SS_G-01-SS2	DIOX	Total TCDF	SS_G-01-SS2	55722-27-5	97.1		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	97.1		
SS_G-01-SS2	DIOX	Total PeCDF	SS_G-01-SS2	30402-15-4	148		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	148		
SS_G-01-SS2	DIOX	Total HxCDF	SS_G-01-SS2	55684-94-1	132		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	132		
SS_G-01-SS2	DIOX	Total HpCDF	SS_G-01-SS2	38998-75-3	89.4		PG/G_DRY	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368	EMPC = 0	3	N	89.4		
SS_G-01-SS2	DIOX	13C-2,3,7,8-TCDD	SS_G-01-SS2	76523-40-5	97.4		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	97.4		
SS_G-01-SS2	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-01-SS2	109719-79-1	88.9		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	88.9		
SS_G-01-SS2	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-01-SS2	109719-80-4	76.1		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	76.1		
SS_G-01-SS2	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-SS2	109719-81-5	88		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	88		
SS_G-01-SS2	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-SS2	109719-82-6	78		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	78		
SS_G-01-SS2	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-SS2	109719-83-7	78.8		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	78.8		
SS_G-01-SS2	DIOX	13C-OCDD	SS_G-01-SS2	114423-97-1	82.6		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	82.6		
SS_G-01-SS2	DIOX	13C-2,3,7,8-TCDF	SS_G-01-SS2	89059-46-1	88.9		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	88.9		
SS_G-01-SS2	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-SS2	109719-77-9	89.1		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	89.1		
SS_G-01-SS2	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-SS2	116843-02-8	88.2		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	88.2		
SS_G-01-SS2	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-SS2	114423-98-2	85.8		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	85.8		
SS_G-01-SS2	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-SS2	116843-03-9	93.3		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	93.3		
SS_G-01-SS2	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-SS2	116843-05-1	87.4		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	87.4		
SS_G-01-SS2	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-SS2	116843-04-0	78.2		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	78.2		
SS_G-01-SS2	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-SS2	109719-84-8	90.3		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	90.3		
SS_G-01-SS2	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-SS2	109719-94-0	79.7		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	79.7		
SS_G-01-SS2	DIOX	13C-OCDF	SS_G-01-SS2	109719-78-0	84.2		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	84.2		
SS_G-01-SS2	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-SS2	85508-50-5	120		PCT_REC	32939	Vista	002	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		28.368		3	N	120		
SS_G-01-SS3	DIOX	2,3,7,8-TCDD	SS_G-01-SS3	1746-01-6	14600	E	PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	14600	J	
SS_G-01-SS3	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SS3	40321-76-4	14.7		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	14.7		
SS_G-01-SS3	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SS3	39227-28-6	8.26		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	8.26		
SS_G-01-SS3	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SS3	57653-85-7	18.2		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	18.2		
SS_G-01-SS3	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SS3	19408-74-3	13.8		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	13.8		
SS_G-01-SS3	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SS3	35822-46-9	424		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	424		
SS_G-01-SS3	DIOX	OCDD	SS_G-01-SS3	3268-87-9	3040	B	PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	3040		
SS_G-01-SS3	DIOX	2,3,7,8-TCDF	SS_G-01-SS3	51207-31-9	12.2		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	12.2		
SS_G-01-SS3	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SS3	57117-41-6	5.63		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	5.63		
SS_G-01-SS3	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SS3	57117-31-4	8.6		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	8.6		
SS_G-01-SS3	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SS3	70648-26-9	13.6		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	13.6		
SS_G-01-SS3	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-SS3	57117-44-9	12		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	12		
SS_G-01-SS3	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SS3	60851-34-5	13.9		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	13.9		
SS_G-01-SS3	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SS3	72918-21-9	0.779	J	PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	0.779	J	
SS_G-01-SS3	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SS3	67562-39-4	115		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	115		
SS_G-01-SS3	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SS3	55673-89-7	6.06		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	6.06		
SS_G-01-SS3	DIOX	OCDF	SS_G-01-SS3	39001-02-0	158		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	158		
SS_G-01-SS3	DIOX	Total TCDD	SS_G-01-SS3	41903-57-5	14900		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	14900		
SS_G-01-SS3	DIOX	Total PeCDD	SS_G-01-SS3	36088-22-9	160		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	160		
SS_G-01-SS3	DIOX	Total HxCDD	SS_G-01-SS3	34465-46-8	351		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	351		
SS_G-01-SS3	DIOX	Total HpCDD	SS_G-01-SS3	37871-00-4	766		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	766		
SS_G-01-SS3	DIOX	Total TCDF	SS_G-01-SS3	55722-27-5	243		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 246.44	3	N	243		EMPC = 246.44
SS_G-01-SS3	DIOX	Total PeCDF	SS_G-01-SS3	30402-15-4	358		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	358		
SS_G-01-SS3	DIOX	Total HxCDF	SS_G-01-SS3	55684-94-1	330		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	330		
SS_G-01-SS3	DIOX	Total HpCDF	SS_G-01-SS3	38998-75-3	233		PG/G_DRY	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	N	233		
SS_G-01-SS3	DIOX	13C-2,3,7,8-TCDD	SS_G-01-SS3	76523-40-5	102		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	102		
SS_G-01-SS3	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-01-SS3	109719-79-1	89.9		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	89.9		
SS_G-01-SS3	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-01-SS3	109719-80-4	78.5		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	78.5		
SS_G-01-SS3	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-SS3	109719-81-5	92		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	92		
SS_G-01-SS3	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-SS3	109719-82-6	84		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	84		
SS_G-01-SS3	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-SS3	109719-83-7	81.5		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	81.5		
SS_G-01-SS3	DIOX	13C-OCDD	SS_G-01-SS3	114423-97-1	88.8		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	88.8		
SS_G-01-SS3	DIOX	13C-2,3,7,8-TCDF	SS_G-01-SS3	89059-46-1	91.3		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	91.3		
SS_G-01-SS3	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-SS3	109719-77-9	91.8		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	91.8		
SS_G-01-SS3	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-SS3	116843-02-8	91		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	91		
SS_G-01-SS3	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-SS3	114423-98-2	88.5		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	88.5		
SS_G-01-SS3	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-SS3	116843-03-9	95.6		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	95.6		
SS_G-01-SS3	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-SS3	116843-05-1	89.4		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	89.4		
SS_G-01-SS3	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-SS3	116843-04-0	83.5		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	83.5		
SS_G-01-SS3	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-SS3	109719-84-8	93.2		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	93.2		
SS_G-01-SS3	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-SS3	109719-94-0	84.1		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	84.1		
SS_G-01-SS3	DIOX	13C-OCDF	SS_G-01-SS3	109719-78-0	89		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	89		
SS_G-01-SS3	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-SS3	85508-50-5	183		PCT_REC	32939	Vista	003	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3	N	183		
SS_G-01-SS3MS	DIOX	2,3,7,8-TCDD	SS_G-01-SS3MS	1746-01-6	-9250	BC	PCT_REC	32939	Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3	MS	-9250		

SS_G-01-SS3MS	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SS3MS	40321-76-4	107 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	107	
SS_G-01-SS3MS	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SS3MS	39227-28-6	107 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	107	
SS_G-01-SS3MS	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SS3MS	57653-85-7	108 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	108	
SS_G-01-SS3MS	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SS3MS	19408-74-3	102 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	102	
SS_G-01-SS3MS	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SS3MS	35822-46-9	76 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	76	
SS_G-01-SS3MS	DIOX	OCDD	SS_G-01-SS3MS	3268-87-9	27.5 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	27.5	
SS_G-01-SS3MS	DIOX	2,3,7,8-TCDF	SS_G-01-SS3MS	51207-31-9	102 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	102	
SS_G-01-SS3MS	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SS3MS	57117-41-6	106 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	106	
SS_G-01-SS3MS	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SS3MS	57117-31-4	111 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	111	
SS_G-01-SS3MS	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SS3MS	70648-26-9	103 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	103	
SS_G-01-SS3MS	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-SS3MS	57117-44-9	106 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	106	
SS_G-01-SS3MS	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SS3MS	60851-34-5	102 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	102	
SS_G-01-SS3MS	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SS3MS	72918-21-9	101 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	101	
SS_G-01-SS3MS	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SS3MS	67562-39-4	99 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	99	
SS_G-01-SS3MS	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SS3MS	55673-89-7	101 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	101	
SS_G-01-SS3MS	DIOX	OCDF	SS_G-01-SS3MS	39001-02-0	98.8 BC	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MS	98.8	
SS_G-01-SS3MS	DIOX	13C-2,3,7,8-TCDD	SS_G-01-SS3MS	76523-40-5	96.8	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	96.8	
SS_G-01-SS3MS	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-01-SS3MS	109719-79-1	86.2	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	86.2	
SS_G-01-SS3MS	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-01-SS3MS	109719-80-4	76.7	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	76.7	
SS_G-01-SS3MS	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-SS3MS	109719-81-5	87.7	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	87.7	
SS_G-01-SS3MS	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-SS3MS	109719-82-6	79.2	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	79.2	
SS_G-01-SS3MS	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-SS3MS	109719-83-7	81	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	81	
SS_G-01-SS3MS	DIOX	13C-OCDD	SS_G-01-SS3MS	114423-97-1	87.2	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	87.2	
SS_G-01-SS3MS	DIOX	13C-2,3,7,8-TCDF	SS_G-01-SS3MS	89059-46-1	86.2	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	86.2	
SS_G-01-SS3MS	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-SS3MS	109719-77-9	85.3	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	85.3	
SS_G-01-SS3MS	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-SS3MS	116843-02-8	85.7	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	85.7	
SS_G-01-SS3MS	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-SS3MS	114423-98-2	84.4	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	84.4	
SS_G-01-SS3MS	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-SS3MS	116843-03-9	92.9	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	92.9	
SS_G-01-SS3MS	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-SS3MS	116843-05-1	87.4	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	87.4	
SS_G-01-SS3MS	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-SS3MS	116843-04-0	80.7	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	80.7	
SS_G-01-SS3MS	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-SS3MS	109719-84-8	87.8	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	87.8	
SS_G-01-SS3MS	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-SS3MS	109719-94-0	83	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	83	
SS_G-01-SS3MS	DIOX	13C-OCDF	SS_G-01-SS3MS	109719-78-0	90.7	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	90.7	
SS_G-01-SS3MS	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-SS3MS	85508-50-5	164	PCT_REC	32939 Vista	003MS	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MS	164	
SS_G-01-SS3MSD	DIOX	2,3,7,8-TCDD	SS_G-01-SS3MSD	1746-01-6	-10500 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	-10500	
SS_G-01-SS3MSD	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SS3MSD	40321-76-4	107 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	107	
SS_G-01-SS3MSD	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SS3MSD	39227-28-6	108 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	108	
SS_G-01-SS3MSD	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SS3MSD	57653-85-7	105 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	105	
SS_G-01-SS3MSD	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SS3MSD	19408-74-3	103 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	103	
SS_G-01-SS3MSD	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SS3MSD	35822-46-9	75.5 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	75.5	
SS_G-01-SS3MSD	DIOX	OCDD	SS_G-01-SS3MSD	3268-87-9	-7.5 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	-7.5	
SS_G-01-SS3MSD	DIOX	2,3,7,8-TCDF	SS_G-01-SS3MSD	51207-31-9	104 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	104	
SS_G-01-SS3MSD	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SS3MSD	57117-41-6	106 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	106	
SS_G-01-SS3MSD	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SS3MSD	57117-31-4	109 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	109	
SS_G-01-SS3MSD	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SS3MSD	70648-26-9	102 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	102	
SS_G-01-SS3MSD	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-SS3MSD	57117-44-9	108 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	108	
SS_G-01-SS3MSD	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SS3MSD	60851-34-5	101 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	101	
SS_G-01-SS3MSD	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SS3MSD	72918-21-9	105 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	105	
SS_G-01-SS3MSD	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SS3MSD	67562-39-4	98.5 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	98.5	
SS_G-01-SS3MSD	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SS3MSD	55673-89-7	99.5 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	99.5	
SS_G-01-SS3MSD	DIOX	OCDF	SS_G-01-SS3MSD	39001-02-0	99.8 BC	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016	EMPC = 0	3 MSD	99.8	
SS_G-01-SS3MSD	DIOX	13C-2,3,7,8-TCDD	SS_G-01-SS3MSD	76523-40-5	102	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	102	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-01-SS3MSD	109719-79-1	88.7	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	88.7	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-01-SS3MSD	109719-80-4	77.8	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	77.8	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-SS3MSD	109719-81-5	90.6	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	90.6	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-SS3MSD	109719-82-6	79.9	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	79.9	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-SS3MSD	109719-83-7	81.7	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	81.7	
SS_G-01-SS3MSD	DIOX	13C-OCDD	SS_G-01-SS3MSD	114423-97-1	91.8	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	91.8	
SS_G-01-SS3MSD	DIOX	13C-2,3,7,8-TCDF	SS_G-01-SS3MSD	89059-46-1	87.3	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	87.3	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-SS3MSD	109719-77-9	88.3	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	88.3	
SS_G-01-SS3MSD	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-SS3MSD	116843-02-8	89.7	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	89.7	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-SS3MSD	114423-98-2	88.6	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	88.6	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-SS3MSD	116843-03-9	94.5	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	94.5	
SS_G-01-SS3MSD	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-SS3MSD	116843-05-1	90.4	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	90.4	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-SS3MSD	116843-04-0	82.2	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	82.2	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-SS3MSD	109719-84-8	89.8	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	89.8	
SS_G-01-SS3MSD	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-SS3MSD	109719-94-0	84.3	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	84.3	
SS_G-01-SS3MSD	DIOX	13C-OCDF	SS_G-01-SS3MSD	109719-78-0	93.4	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	93.4	
SS_G-01-SS3MSD	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-SS3MSD	85508-50-5	164	PCT_REC	32939 Vista	003MSD	11/20/2010	11/23/2010	12/1/2010	EPA Method 1613		42.2110016		3 MSD	164	
SS_G-01-CR1A	DIOX	2,3,7,8-TCDD	SS_G-01-CR1A	1746-01-6	329	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	329	
SS_G-01-CR1A	DIOX	1,2,3,7,8-PeCDD	SS_G-01-CR1A	40321-76-4	0.324 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.324 J	
SS_G-01-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-CR1A	39227-28-6	0.193 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.193 J	
SS_G-01-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-CR1A	57653-85-7	0.614 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.614 J	
SS_G-01-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-CR1A	19408-74-3	0.247 U	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.247	10.2550016	EMPC = 0.404	3 N	0.247 U	EMPC = 0.404
SS_G-01-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-CR1A	35822-46-9	9.88	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	9.88	
SS_G-01-CR1A	DIOX	OCDD	SS_G-01-CR1A	3268-87-9	74.5 B	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	74.5	
SS_G-01-CR1A	DIOX	2,3,7,8-TCDF	SS_G-01-CR1A	51207-31-9	0.374 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.374 J	
SS_G-01-CR1A	DIOX	1,2,3,7,8-PeCDF	SS_G-01-CR1A	57117-41-6	0.163 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.163 J	
SS_G-01-CR1A	DIOX	2,3,4,7,8-PeCDF	SS_G-01-CR1A	57117-31-4	0.285 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.285 J	
SS_G-01-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-CR1A	70648-26-9	0.429 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.429 J	
SS_G-01-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-CR1A	57117-44-9	0.389 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.389 J	
SS_G-01-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-CR1A	60851-34-5	0.477 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.477 J	
SS_G-01-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-CR1A	72918-21-9	0.231 U	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.231	10.2550016	EMPC = 0	3 N	0.231 U	
SS_G-01-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-CR1A	67562-39-4	3.32	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	3.32	
SS_G-01-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-CR1A	55673-89-7	0.206 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	0.206 J	
SS_G-01-CR1A	DIOX	OCDF	SS_G-01-CR1A	39001-02-0	4.71 J	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	4.71 J	
SS_G-01-CR1A	DIOX	Total TCDD	SS_G-01-CR1A	41903-57-5	337	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	337	
SS_G-01-CR1A	DIOX	Total PeCDD	SS_G-01-CR1A	36088-22-9	2.4	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 2.7158	3 N	2.4	EMPC = 2.7158
SS_G-01-CR1A	DIOX	Total HxCDD	SS_G-01-CR1A	34465-46-8	7.33	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 7.7363	3 N	7.33	EMPC = 7.7363
SS_G-01-CR1A	DIOX	Total HpCDD	SS_G-01-CR1A	37871-00-4	18.6	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	18.6	
SS_G-01-CR1A	DIOX	Total TCDF	SS_G-01-CR1A	55722-27-5	7.66	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	7.66	
SS_G-01-CR1A	DIOX	Total PeCDF	SS_G-01-CR1A	30402-15-4	12.4	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 13.264	3 N	12.4	EMPC = 13.264
SS_G-01-CR1A	DIOX	Total HxCDF	SS_G-01-CR1A	55684-94-1	12.1	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	12.1	
SS_G-01-CR1A	DIOX	Total HpCDF	SS_G-01-CR1A	38998-75-3	6.44	PG/G_DRY	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016	EMPC = 0	3 N	6.44	
SS_G-01-CR1A	DIOX	13C-2,3,7,8-TCDD	SS_G-01-CR1A	76523-40-5	92.1	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	92.1	
SS_G-01-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-01-CR1A	109719-79-1	85.1	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	85.1	
SS_G-01-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-01-CR1A	109719-80-4	78.9	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	78.9	
SS_G-01-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-CR1A	109719-81-5	88	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	88	
SS_G-01-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-CR1A	109719-82-6	81.1	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	81.1	
SS_G-01-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-CR1A	109719-83-7	77.9	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	77.9	
SS_G-01-CR1A	DIOX	13C-OCDD	SS_G-01-CR1A	114423-97-1	77.3	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	77.3	
SS_G-01-CR1A	DIOX	13C-2,3,7,8-TCDF	SS_G-01-CR1A	89059-46-1	89.3	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	89.3	
SS_G-01-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-CR1A	109719-77-9	88.5	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	88.5	
SS_G-01-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-CR1A	116843-02-8	87.4	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	87.4	
SS_G-01-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-CR1A	114423-98-2	86.9	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	86.9	
SS_G-01-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-CR1A	116843-03-9	93.3	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	93.3	
SS_G-01-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-CR1A	116843-05-1	89.2	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	89.2	
SS_G-01-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-CR1A	116843-04-0	83.8	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	83.8	
SS_G-01-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-CR1A	109719-84-8	86	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	86	
SS_G-01-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-CR1A	109719-94-0	81.2	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	81.2	
SS_G-01-CR1A	DIOX	13C-OCDF	SS_G-01-CR1A	109719-78-0	81.5	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	81.5	
SS_G-01-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-CR1A	85508-50-5	100	PCT_REC	32939 Vista	004	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		10.2550016		3 N	100	
SS_G-01-SS5	DIOX	2,3,7,8-TCDD	SS_G-01-SS5	1746-01-6	4870 E	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	4870 J	
SS_G-01-SS5	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SS5	40321-76-4	4.94	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	4.94	
SS_G-01-SS5	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SS5	39227-28-6	4.29	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	4.29	
SS_G-01-SS5	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SS5	57653-85-7	12.1	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	12.1	
SS_G-01-SS5	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SS5	19408-74-3	7.84	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	7.84	
SS_G-01-SS5	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SS5	35822-46-9	218	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	218	
SS_G-01-SS5	DIOX	OCDD	SS_G-01-SS5	3268-87-9	1650 B	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	1650	
SS_G-01-SS5	DIOX	2,3,7,8-TCDF	SS_G-01-SS5	51207-31-9	7.55	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	7.55	
SS_G-01-SS5	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SS5	57117-41-6	4.2	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	4.2	
SS_G-01-SS5	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SS5	57117-31-4	9.44	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	9.44	
SS_G-01-SS5	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SS5	70648-26-9	8.97	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	8.97	
SS_G-01-SS5	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-SS5	57117-44-9	8.92	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	8.92	
SS_G-01-SS5	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SS5	60851-34-5	10.5	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	10.5	
SS_G-01-SS5	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SS5	72918-21-9	0.95 J	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	0.95 J	
SS_G-01-SS5	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SS5	67562-39-4	93.6	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	93.6	
SS_G-01-SS5	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SS5	55673-89-7	4.16	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	4.16	
SS_G-01-SS5	DIOX	OCDF	SS_G-01-SS5	39001-02-0	124	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	124	
SS_G-01-SS5	DIOX	Total TCDD	SS_G-01-SS5	41903-57-5	5010	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 5010	3 N	5010	EMPC = 5010
SS_G-01-SS5	DIOX	Total PeCDD	SS_G-01-SS5	36088-22-9	50.2	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	50.2	
SS_G-01-SS5	DIOX	Total HxCDD	SS_G-01-SS5	34465-46-8	113	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	113	
SS_G-01-SS5	DIOX	Total HpCDD	SS_G-01-SS5	37871-00-4	425	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	425	
SS_G-01-SS5	DIOX	Total TCDF	SS_G-01-SS5	55722-27-5	148	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	148	
SS_G-01-SS5	DIOX	Total PeCDF	SS_G-01-SS5	30402-15-4	228 P	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	228	
SS_G-01-SS5	DIOX	Total HxCDF	SS_G-01-SS5	55684-94-1	216	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 217	3 N	216	EMPC = 217
SS_G-01-SS5	DIOX	Total HpCDF	SS_G-01-SS5	38998-75-3	188	PG/G_DRY	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984	EMPC = 0	3 N	188	
SS_G-01-SS5	DIOX	13C-2,3,7,8-TCDD	SS_G-01-SS5	76523-40-5	96.3	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	96.3	
SS_G-01-SS5	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-01-SS5	109719-79-1	83.6	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	83.6	
SS_G-01-SS5	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-01-SS5	109719-80-4	91	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	91	
SS_G-01-SS5	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-SS5	109719-81-5	90.6	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	90.6	
SS_G-01-SS5	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-SS5	109719-82-6	88	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	88	
SS_G-01-SS5	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-SS5	109719-83-7	90.8	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	90.8	
SS_G-01-SS5	DIOX	13C-OCDD	SS_G-01-SS5	114423-97-1	76.1	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	76.1	
SS_G-01-SS5	DIOX	13C-2,3,7,8-TCDF	SS_G-01-SS5	89059-46-1	91.2	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	91.2	
SS_G-01-SS5	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-SS5	109719-77-9	83.6	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	83.6	
SS_G-01-SS5	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-SS5	116843-02-8	82.5	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	82.5	
SS_G-01-SS5	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-SS5	114423-98-2	90	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	90	
SS_G-01-SS5	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-SS5	116843-03-9	87.8	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	87.8	
SS_G-01-SS5	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-SS5	116843-05-1	85	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	85	
SS_G-01-SS5	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-SS5	116843-04-0	84.4	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	84.4	
SS_G-01-SS5	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-SS5	109719-84-8	90.9	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	90.9	
SS_G-01-SS5	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-SS5	109719-94-0	82	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	82	
SS_G-01-SS5	DIOX	13C-OCDF	SS_G-01-SS5	109719-78-0	67.8	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	67.8	
SS_G-01-SS5	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-SS5	85508-50-5	126	PCT_REC	32939 Vista	005	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		43.0929984		3 N	126	
SS_G-10-SS1	DIOX	2,3,7,8-TCDD	SS_G-10-SS1	1746-01-6	6	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	6	
SS_G-10-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-10-SS1	40321-76-4	0.377 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	0.377 J	
SS_G-10-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-10-SS1	39227-28-6	1.74 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	1.74 J	
SS_G-10-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-10-SS1	57653-85-7	0.245 U	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.245	25.1190016	EMPC = 0	3 N	0.245 U	
SS_G-10-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-10-SS1	19408-74-3	1.07 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	1.07 J	
SS_G-10-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-10-SS1	35822-46-9	38.8	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	38.8	
SS_G-10-SS1	DIOX	OCDD	SS_G-10-SS1	3268-87-9	408 B	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	408	
SS_G-10-SS1	DIOX	2,3,7,8-TCDF	SS_G-10-SS1	51207-31-9	0.87	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	0.87	
SS_G-10-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-10-SS1	57117-41-6	0.608 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	0.608 J	
SS_G-10-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-10-SS1	57117-31-4	1.39 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	1.39 J	
SS_G-10-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-10-SS1	70648-26-9	1.14 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	1.14 J	
SS_G-10-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-10-SS1	57117-44-9	1.07 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	1.07 J	
SS_G-10-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-10-SS1	60851-34-5	2.13 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	2.13 J	
SS_G-10-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-10-SS1	72918-21-9	0.206 U	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.206	25.1190016	EMPC = 0.0677	3 N	0.206 U	EMPC = 0.0677
SS_G-10-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-10-SS1	67562-39-4	9.68	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	9.68	
SS_G-10-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-10-SS1	55673-89-7	0.686 J	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	0.686 J	
SS_G-10-SS1	DIOX	OCDF	SS_G-10-SS1	39001-02-0	23.9	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	23.9	
SS_G-10-SS1	DIOX	Total TCDD	SS_G-10-SS1	41903-57-5	8.5	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	8.5	
SS_G-10-SS1	DIOX	Total PeCDD	SS_G-10-SS1	36088-22-9	5.25	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 5.3797	3 N	5.25	EMPC = 5.3797
SS_G-10-SS1	DIOX	Total HxCDD	SS_G-10-SS1	34465-46-8	13.7	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	13.7	
SS_G-10-SS1	DIOX	Total HpCDD	SS_G-10-SS1	37871-00-4	73.1	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	73.1	
SS_G-10-SS1	DIOX	Total TCDF	SS_G-10-SS1	55722-27-5	20.1	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	20.1	
SS_G-10-SS1	DIOX	Total PeCDF	SS_G-10-SS1	30402-15-4	47.6	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 47.83	3 N	47.6	EMPC = 47.83
SS_G-10-SS1	DIOX	Total HxCDF	SS_G-10-SS1	55684-94-1	29.1	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 29.164	3 N	29.1	EMPC = 29.164
SS_G-10-SS1	DIOX	Total HpCDF	SS_G-10-SS1	38998-75-3	25.1	PG/G_DRY	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016	EMPC = 0	3 N	25.1	
SS_G-10-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-10-SS1	76523-40-5	88.3	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	88.3	
SS_G-10-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-10-SS1	109719-79-1	84.9	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	84.9	
SS_G-10-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-10-SS1	109719-80-4	74.8	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	74.8	
SS_G-10-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-10-SS1	109719-81-5	86.7	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	86.7	
SS_G-10-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-10-SS1	109719-82-6	77.5	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	77.5	
SS_G-10-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-10-SS1	109719-83-7	74.4	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	74.4	
SS_G-10-SS1	DIOX	13C-OCDD	SS_G-10-SS1	114423-97-1	74.5	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	74.5	
SS_G-10-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-10-SS1	89059-46-1	86.6	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	86.6	
SS_G-10-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-10-SS1	109719-77-9	85	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	85	
SS_G-10-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-10-SS1	116843-02-8	85.1	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	85.1	
SS_G-10-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-10-SS1	114423-98-2	85.8	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	85.8	
SS_G-10-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-10-SS1	116843-03-9	92.1	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	92.1	
SS_G-10-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-10-SS1	116843-05-1	85.8	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	85.8	
SS_G-10-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-10-SS1	116843-04-0	80.9	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	80.9	
SS_G-10-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-10-SS1	109719-84-8	86.3	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	86.3	
SS_G-10-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-10-SS1	109719-94-0	78.3	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	78.3	
SS_G-10-SS1	DIOX	13C-OCDF	SS_G-10-SS1	109719-78-0	79.3	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	79.3	
SS_G-10-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-10-SS1	85508-50-5	93.1	PCT_REC	32939 Vista	006	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		25.1190016		3 N	93.1	
SS_G-13-SS1	DIOX	2,3,7,8-TCDD	SS_G-13-SS1	1746-01-6	571 E	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	571 J	
SS_G-13-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-13-SS1	40321-76-4	2.02 J	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	2.02 J	
SS_G-13-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-13-SS1	39227-28-6	1.57 J	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	1.57 J	
SS_G-13-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-13-SS1	57653-85-7	4.05	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	4.05	
SS_G-13-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-13-SS1	19408-74-3	2.23 J	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	2.23 J	
SS_G-13-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-13-SS1	35822-46-9	102	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	102	
SS_G-13-SS1	DIOX	OCDD	SS_G-13-SS1	3268-87-9	1010 B	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	1010	
SS_G-13-SS1	DIOX	2,3,7,8-TCDF	SS_G-13-SS1	51207-31-9	4.91	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	4.91	
SS_G-13-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-13-SS1	57117-41-6	2.36 J	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	2.36 J	
SS_G-13-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-13-SS1	57117-31-4	2.87	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	2.87	
SS_G-13-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-13-SS1	70648-26-9	3.76	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	3.76	
SS_G-13-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-13-SS1	57117-44-9	2.67	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	2.67	
SS_G-13-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-13-SS1	60851-34-5	3.77	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	3.77	
SS_G-13-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-13-SS1	72918-21-9	0.33 J	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	0.33 J	
SS_G-13-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-13-SS1	67562-39-4	26.1	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	26.1	
SS_G-13-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-13-SS1	55673-89-7	1.6 J	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	1.6 J	
SS_G-13-SS1	DIOX	OCDF	SS_G-13-SS1	39001-02-0	69.8	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	69.8	
SS_G-13-SS1	DIOX	Total TCDD	SS_G-13-SS1	41903-57-5	591	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	591	
SS_G-13-SS1	DIOX	Total PeCDD	SS_G-13-SS1	36088-22-9	26.3	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	26.3	
SS_G-13-SS1	DIOX	Total HxCDD	SS_G-13-SS1	34465-46-8	46.5	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	46.5	
SS_G-13-SS1	DIOX	Total HpCDD	SS_G-13-SS1	37871-00-4	194	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	194	
SS_G-13-SS1	DIOX	Total TCDF	SS_G-13-SS1	55722-27-5	63.9	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 64	3 N	63.9	EMPC = 64
SS_G-13-SS1	DIOX	Total PeCDF	SS_G-13-SS1	30402-15-4	101 P	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	101	
SS_G-13-SS1	DIOX	Total HxCDF	SS_G-13-SS1	55684-94-1	187	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	187	
SS_G-13-SS1	DIOX	Total HpCDF	SS_G-13-SS1	38998-75-3	62.3	PG/G_DRY	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548	EMPC = 0	3 N	62.3	
SS_G-13-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-13-SS1	76523-40-5	88.8	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	88.8	
SS_G-13-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-13-SS1	109719-79-1	85.1	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	85.1	
SS_G-13-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-13-SS1	109719-80-4	85.6	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	85.6	
SS_G-13-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-13-SS1	109719-81-5	86.9	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	86.9	
SS_G-13-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-13-SS1	109719-82-6	84.4	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	84.4	
SS_G-13-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-13-SS1	109719-83-7	87.8	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	87.8	
SS_G-13-SS1	DIOX	13C-OCDD	SS_G-13-SS1	114423-97-1	75.5	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	75.5	
SS_G-13-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-13-SS1	89059-46-1	89.9	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	89.9	
SS_G-13-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-13-SS1	109719-77-9	83.8	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	83.8	
SS_G-13-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-13-SS1	116843-02-8	80.9	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	80.9	
SS_G-13-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-13-SS1	114423-98-2	86.1	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	86.1	
SS_G-13-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-13-SS1	116843-03-9	85.8	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	85.8	
SS_G-13-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-13-SS1	116843-05-1	81.4	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	81.4	
SS_G-13-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-13-SS1	116843-04-0	81.4	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	81.4	
SS_G-13-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-13-SS1	109719-84-8	78.3	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	78.3	
SS_G-13-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-13-SS1	109719-94-0	96.4	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	96.4	
SS_G-13-SS1	DIOX	13C-OCDF	SS_G-13-SS1	109719-78-0	70.1	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	70.1	
SS_G-13-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-13-SS1	85508-50-5	94.5	PCT_REC	32939 Vista	007	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		19.548		3 N	94.5	
SS_G-13-SS1D	DIOX	2,3,7,8-TCDD	SS_G-13-SS1D	1746-01-6	641 E	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	641 J	
SS_G-13-SS1D	DIOX	1,2,3,7,8-PeCDD	SS_G-13-SS1D	40321-76-4	2.12 J	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	2.12 J	
SS_G-13-SS1D	DIOX	1,2,3,4,7,8-HxCDD	SS_G-13-SS1D	39227-28-6	1.44 J	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	1.44 J	
SS_G-13-SS1D	DIOX	1,2,3,6,7,8-HxCDD	SS_G-13-SS1D	57653-85-7	4.78	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	4.78	
SS_G-13-SS1D	DIOX	1,2,3,7,8,9-HxCDD	SS_G-13-SS1D	19408-74-3	2.34 J	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	2.34 J	
SS_G-13-SS1D	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-13-SS1D	35822-46-9	108	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	108	
SS_G-13-SS1D	DIOX	OCDD	SS_G-13-SS1D	3268-87-9	1040 B	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	1040	
SS_G-13-SS1D	DIOX	2,3,7,8-TCDF	SS_G-13-SS1D	51207-31-9	4.73	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	4.73	
SS_G-13-SS1D	DIOX	1,2,3,7,8-PeCDF	SS_G-13-SS1D	57117-41-6	2.27 J	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	2.27 J	
SS_G-13-SS1D	DIOX	2,3,4,7,8-PeCDF	SS_G-13-SS1D	57117-31-4	2.6	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	2.6	
SS_G-13-SS1D	DIOX	1,2,3,4,7,8-HxCDF	SS_G-13-SS1D	70648-26-9	3.97	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	3.97	
SS_G-13-SS1D	DIOX	1,2,3,6,7,8-HxCDF	SS_G-13-SS1D	57117-44-9	3.04 P	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	3.04	
SS_G-13-SS1D	DIOX	2,3,4,6,7,8-HxCDF	SS_G-13-SS1D	60851-34-5	3.66	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	3.66	
SS_G-13-SS1D	DIOX	1,2,3,7,8,9-HxCDF	SS_G-13-SS1D	72918-21-9	0.309 J	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	0.309 J	
SS_G-13-SS1D	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-13-SS1D	67562-39-4	26.7	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	26.7	
SS_G-13-SS1D	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-13-SS1D	55673-89-7	1.79 J	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	1.79 J	

SS_G-13-SS1D	DIOX	OCDF	SS_G-13-SS1D	39001-02-0	72.7	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	72.7	
SS_G-13-SS1D	DIOX	Total TCDD	SS_G-13-SS1D	41903-57-5	660	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	660	
SS_G-13-SS1D	DIOX	Total PeCDD	SS_G-13-SS1D	36088-22-9	24.6	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	24.6	
SS_G-13-SS1D	DIOX	Total HxCDD	SS_G-13-SS1D	34465-46-8	51.3	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	51.3	
SS_G-13-SS1D	DIOX	Total HpCDD	SS_G-13-SS1D	37871-00-4	200	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	200	
SS_G-13-SS1D	DIOX	Total TCDF	SS_G-13-SS1D	55722-27-5	58.7	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 59.8	3 N	58.7	EMPC = 59.8
SS_G-13-SS1D	DIOX	Total PeCDF	SS_G-13-SS1D	30402-15-4	96.2 P	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	96.2	
SS_G-13-SS1D	DIOX	Total HxCDF	SS_G-13-SS1D	55684-94-1	176 P	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 176	3 N	176	EMPC = 176
SS_G-13-SS1D	DIOX	Total HpCDF	SS_G-13-SS1D	38998-75-3	65.1	PG/G_DRY	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032	EMPC = 0	3 N	65.1	
SS_G-13-SS1D	DIOX	13C-2,3,7,8-TCDD	SS_G-13-SS1D	76523-40-5	90.3	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	90.3	
SS_G-13-SS1D	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-13-SS1D	109719-79-1	86.5	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	86.5	
SS_G-13-SS1D	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-13-SS1D	109719-80-4	86.3	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	86.3	
SS_G-13-SS1D	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-13-SS1D	109719-81-5	88.2	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	88.2	
SS_G-13-SS1D	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-13-SS1D	109719-82-6	85.6	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	85.6	
SS_G-13-SS1D	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-13-SS1D	109719-83-7	91	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	91	
SS_G-13-SS1D	DIOX	13C-OCDD	SS_G-13-SS1D	114423-97-1	80.1	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	80.1	
SS_G-13-SS1D	DIOX	13C-2,3,7,8-TCDF	SS_G-13-SS1D	89059-46-1	92.8	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	92.8	
SS_G-13-SS1D	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-13-SS1D	109719-77-9	85.8	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	85.8	
SS_G-13-SS1D	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-13-SS1D	116843-02-8	83.5	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	83.5	
SS_G-13-SS1D	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-13-SS1D	114423-98-2	87.1	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	87.1	
SS_G-13-SS1D	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-13-SS1D	116843-03-9	85.5	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	85.5	
SS_G-13-SS1D	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-13-SS1D	116843-05-1	83	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	83	
SS_G-13-SS1D	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-13-SS1D	116843-04-0	84.5	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	84.5	
SS_G-13-SS1D	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-13-SS1D	109719-84-8	79.3	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	79.3	
SS_G-13-SS1D	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-13-SS1D	109719-94-0	103	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	103	
SS_G-13-SS1D	DIOX	13C-OCDF	SS_G-13-SS1D	109719-78-0	72.8	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	72.8	
SS_G-13-SS1D	DIOX	37Cl-2,3,7,8-TCDD	SS_G-13-SS1D	85508-50-5	93.7	PCT_REC	32939 Vista	008	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		17.6380032		3 N	93.7	
SS_G-12-SS1	DIOX	2,3,7,8-TCDD	SS_G-12-SS1	1746-01-6	68.5	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	68.5	
SS_G-12-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-12-SS1	40321-76-4	1.71 J	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	1.71 J	
SS_G-12-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-12-SS1	39227-28-6	2.01 J	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	2.01 J	
SS_G-12-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-12-SS1	57653-85-7	6.59	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	6.59	
SS_G-12-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-12-SS1	19408-74-3	4.31	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	4.31	
SS_G-12-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-12-SS1	35822-46-9	134	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	134	
SS_G-12-SS1	DIOX	OCDD	SS_G-12-SS1	3268-87-9	1180 B	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	1180	
SS_G-12-SS1	DIOX	2,3,7,8-TCDF	SS_G-12-SS1	51207-31-9	4.22	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	4.22	
SS_G-12-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-12-SS1	57117-41-6	3.03	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	3.03	
SS_G-12-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-12-SS1	57117-31-4	5.43	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	5.43	
SS_G-12-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-12-SS1	70648-26-9	6.38	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	6.38	
SS_G-12-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-12-SS1	57117-44-9	6.47	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	6.47	
SS_G-12-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-12-SS1	60851-34-5	9.43	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	9.43	
SS_G-12-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-12-SS1	72918-21-9	1.7 J	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	1.7 J	
SS_G-12-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-12-SS1	67562-39-4	50.7	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	50.7	
SS_G-12-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-12-SS1	55673-89-7	3.61	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	3.61	
SS_G-12-SS1	DIOX	OCDF	SS_G-12-SS1	39001-02-0	71.7	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	71.7	
SS_G-12-SS1	DIOX	Total TCDD	SS_G-12-SS1	41903-57-5	81	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 81.2	3 N	81	EMPC = 81.2
SS_G-12-SS1	DIOX	Total PeCDD	SS_G-12-SS1	36088-22-9	23	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	23	
SS_G-12-SS1	DIOX	Total HxCDD	SS_G-12-SS1	34465-46-8	59.9	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	59.9	
SS_G-12-SS1	DIOX	Total HpCDD	SS_G-12-SS1	37871-00-4	255	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	255	
SS_G-12-SS1	DIOX	Total TCDF	SS_G-12-SS1	55722-27-5	94.4	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	94.4	
SS_G-12-SS1	DIOX	Total PeCDF	SS_G-12-SS1	30402-15-4	151	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	151	
SS_G-12-SS1	DIOX	Total HxCDF	SS_G-12-SS1	55684-94-1	123	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	123	
SS_G-12-SS1	DIOX	Total HpCDF	SS_G-12-SS1	38998-75-3	95.9	PG/G_DRY	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016	EMPC = 0	3 N	95.9	
SS_G-12-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-12-SS1	76523-40-5	91.6	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	91.6	
SS_G-12-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-12-SS1	109719-79-1	91.7	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	91.7	
SS_G-12-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-12-SS1	109719-80-4	90.2	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	90.2	
SS_G-12-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-12-SS1	109719-81-5	90.4	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	90.4	
SS_G-12-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-12-SS1	109719-82-6	90.8	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	90.8	
SS_G-12-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-12-SS1	109719-83-7	96	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	96	
SS_G-12-SS1	DIOX	13C-OCDD	SS_G-12-SS1	114423-97-1	87.5	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	87.5	
SS_G-12-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-12-SS1	89059-46-1	96.4	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	96.4	
SS_G-12-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-12-SS1	109719-77-9	89.8	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	89.8	
SS_G-12-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-12-SS1	116843-02-8	88	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	88	
SS_G-12-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-12-SS1	114423-98-2	91.3	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	91.3	
SS_G-12-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-12-SS1	116843-03-9	88.8	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	88.8	
SS_G-12-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-12-SS1	116843-05-1	86.8	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	86.8	
SS_G-12-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-12-SS1	116843-04-0	89.8	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	89.8	
SS_G-12-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-12-SS1	109719-84-8	89.7	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	89.7	
SS_G-12-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-12-SS1	109719-94-0	111	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	111	
SS_G-12-SS1	DIOX	13C-OCDF	SS_G-12-SS1	109719-78-0	80.2	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	80.2	
SS_G-12-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-12-SS1	85508-50-5	93.7	PCT_REC	32939 Vista	009	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		25.2190016		3 N	93.7	
SS_G-29-SS2	DIOX	2,3,7,8-TCDD	SS_G-29-SS2	1746-01-6	794 E	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	794 J	
SS_G-29-SS2	DIOX	1,2,3,7,8-PeCDD	SS_G-29-SS2	40321-76-4	2.02 J	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	2.02 J	
SS_G-29-SS2	DIOX	1,2,3,4,7,8-HxCDD	SS_G-29-SS2	39227-28-6	1.6 J	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	1.6 J	
SS_G-29-SS2	DIOX	1,2,3,6,7,8-HxCDD	SS_G-29-SS2	57653-85-7	9.42	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	9.42	
SS_G-29-SS2	DIOX	1,2,3,7,8,9-HxCDD	SS_G-29-SS2	19408-74-3	4.7	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	4.7	
SS_G-29-SS2	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-29-SS2	35822-46-9	64.5	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	64.5	
SS_G-29-SS2	DIOX	OCDD	SS_G-29-SS2	3268-87-9	499 B	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	499	
SS_G-29-SS2	DIOX	2,3,7,8-TCDF	SS_G-29-SS2	51207-31-9	1.3	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	1.3	
SS_G-29-SS2	DIOX	1,2,3,7,8-PeCDF	SS_G-29-SS2	57117-41-6	0.974 J	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	0.974 J	
SS_G-29-SS2	DIOX	2,3,4,7,8-PeCDF	SS_G-29-SS2	57117-31-4	2.04 J	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	2.04 J	
SS_G-29-SS2	DIOX	1,2,3,4,7,8-HxCDF	SS_G-29-SS2	70648-26-9	6.16	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	6.16	
SS_G-29-SS2	DIOX	1,2,3,6,7,8-HxCDF	SS_G-29-SS2	57117-44-9	3.62	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	3.62	
SS_G-29-SS2	DIOX	2,3,4,6,7,8-HxCDF	SS_G-29-SS2	60851-34-5	4.11	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	4.11	
SS_G-29-SS2	DIOX	1,2,3,7,8,9-HxCDF	SS_G-29-SS2	72918-21-9	1.62 J	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	1.62 J	
SS_G-29-SS2	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-29-SS2	67562-39-4	24.2	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	24.2	
SS_G-29-SS2	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-29-SS2	55673-89-7	2.76	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	2.76	
SS_G-29-SS2	DIOX	OCDF	SS_G-29-SS2	39001-02-0	45.4	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	45.4	
SS_G-29-SS2	DIOX	Total TCDD	SS_G-29-SS2	41903-57-5	826	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	826	
SS_G-29-SS2	DIOX	Total PeCDD	SS_G-29-SS2	36088-22-9	35.2	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	35.2	
SS_G-29-SS2	DIOX	Total HxCDD	SS_G-29-SS2	34465-46-8	75.9	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	75.9	
SS_G-29-SS2	DIOX	Total HpCDD	SS_G-29-SS2	37871-00-4	120	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	120	
SS_G-29-SS2	DIOX	Total TCDF	SS_G-29-SS2	55722-27-5	35.1 P	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 36.9	3 N	35.1	EMPC = 36.9
SS_G-29-SS2	DIOX	Total PeCDF	SS_G-29-SS2	30402-15-4	59.9 P	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	59.9	
SS_G-29-SS2	DIOX	Total HxCDF	SS_G-29-SS2	55684-94-1	64	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 0	3 N	64	
SS_G-29-SS2	DIOX	Total HpCDF	SS_G-29-SS2	38998-75-3	54.6	PG/G_DRY	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016	EMPC = 55.4	3 N	54.6	EMPC = 55.4
SS_G-29-SS2	DIOX	13C-2,3,7,8-TCDD	SS_G-29-SS2	76523-40-5	96.2	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	96.2	
SS_G-29-SS2	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-29-SS2	109719-79-1	91	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	91	
SS_G-29-SS2	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-29-SS2	109719-80-4	94	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	94	
SS_G-29-SS2	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-29-SS2	109719-81-5	92.9	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	92.9	
SS_G-29-SS2	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-29-SS2	109719-82-6	92.3	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	92.3	
SS_G-29-SS2	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-29-SS2	109719-83-7	93.9	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	93.9	
SS_G-29-SS2	DIOX	13C-OCDD	SS_G-29-SS2	114423-97-1	78.9	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	78.9	
SS_G-29-SS2	DIOX	13C-2,3,7,8-TCDF	SS_G-29-SS2	89059-46-1	96.3	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	96.3	
SS_G-29-SS2	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-29-SS2	109719-77-9	88.5	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	88.5	
SS_G-29-SS2	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-29-SS2	116843-02-8	87.6	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	87.6	
SS_G-29-SS2	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-29-SS2	114423-98-2	94	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	94	
SS_G-29-SS2	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-29-SS2	116843-03-9	92.4	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	92.4	
SS_G-29-SS2	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-29-SS2	116843-05-1	88	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	88	
SS_G-29-SS2	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-29-SS2	116843-04-0	90	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	90	
SS_G-29-SS2	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-29-SS2	109719-84-8	85.7	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	85.7	
SS_G-29-SS2	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-29-SS2	109719-94-0	107	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	107	
SS_G-29-SS2	DIOX	13C-OCDF	SS_G-29-SS2	109719-78-0	72.4	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	72.4	
SS_G-29-SS2	DIOX	37Cl-2,3,7,8-TCDD	SS_G-29-SS2	85508-50-5	101	PCT_REC	32939 Vista	010	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		29.3310016		3 N	101	
SS_G-29-SS3	DIOX	2,3,7,8-TCDD	SS_G-29-SS3	1746-01-6	12600 E	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	12600 J	
SS_G-29-SS3	DIOX	1,2,3,7,8-PeCDD	SS_G-29-SS3	40321-76-4	9.57	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	9.57	
SS_G-29-SS3	DIOX	1,2,3,4,7,8-HxCDD	SS_G-29-SS3	39227-28-6	14	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	14	
SS_G-29-SS3	DIOX	1,2,3,6,7,8-HxCDD	SS_G-29-SS3	57653-85-7	40.5	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	40.5	
SS_G-29-SS3	DIOX	1,2,3,7,8,9-HxCDD	SS_G-29-SS3	19408-74-3	27.7	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	27.7	
SS_G-29-SS3	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-29-SS3	35822-46-9	826	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	826	
SS_G-29-SS3	DIOX	OCDD	SS_G-29-SS3	3268-87-9	6490 B,E	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	6490 J	
SS_G-29-SS3	DIOX	2,3,7,8-TCDF	SS_G-29-SS3	51207-31-9	11.7	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	11.7	
SS_G-29-SS3	DIOX	1,2,3,7,8-PeCDF	SS_G-29-SS3	57117-41-6	6.91	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	6.91	
SS_G-29-SS3	DIOX	2,3,4,7,8-PeCDF	SS_G-29-SS3	57117-31-4	9.57	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	9.57	
SS_G-29-SS3	DIOX	1,2,3,4,7,8-HxCDF	SS_G-29-SS3	70648-26-9	17.4	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	17.4	
SS_G-29-SS3	DIOX	1,2,3,6,7,8-HxCDF	SS_G-29-SS3	57117-44-9	20.9	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	20.9	
SS_G-29-SS3	DIOX	2,3,4,6,7,8-HxCDF	SS_G-29-SS3	60851-34-5	24.4	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	24.4	
SS_G-29-SS3	DIOX	1,2,3,7,8,9-HxCDF	SS_G-29-SS3	72918-21-9	1.73 J	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	1.73 J	
SS_G-29-SS3	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-29-SS3	67562-39-4	265	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	265	
SS_G-29-SS3	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-29-SS3	55673-89-7	14.3	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	14.3	
SS_G-29-SS3	DIOX	OCDF	SS_G-29-SS3	39001-02-0	462	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	462	
SS_G-29-SS3	DIOX	Total TCDD	SS_G-29-SS3	41903-57-5	12800	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 12800	3 N	12800	EMPC = 12800
SS_G-29-SS3	DIOX	Total PeCDD	SS_G-29-SS3	36088-22-9	81.9	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	81.9	
SS_G-29-SS3	DIOX	Total HxCDD	SS_G-29-SS3	34465-46-8	299	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	299	
SS_G-29-SS3	DIOX	Total HpCDD	SS_G-29-SS3	37871-00-4	1640	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	1640	
SS_G-29-SS3	DIOX	Total TCDF	SS_G-29-SS3	55722-27-5	252 P	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	252	
SS_G-29-SS3	DIOX	Total PeCDF	SS_G-29-SS3	30402-15-4	410 P	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	410	
SS_G-29-SS3	DIOX	Total HxCDF	SS_G-29-SS3	55684-94-1	448	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	448	
SS_G-29-SS3	DIOX	Total HpCDF	SS_G-29-SS3	38998-75-3	555	PG/G_DRY	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888	EMPC = 0	3 N	555	
SS_G-29-SS3	DIOX	13C-2,3,7,8-TCDD	SS_G-29-SS3	76523-40-5	98.7	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	98.7	
SS_G-29-SS3	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-29-SS3	109719-79-1	79.6	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	79.6	
SS_G-29-SS3	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-29-SS3	109719-80-4	79.7	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	79.7	
SS_G-29-SS3	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-29-SS3	109719-81-5	81.7	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	81.7	
SS_G-29-SS3	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-29-SS3	109719-82-6	78.3	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	78.3	
SS_G-29-SS3	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-29-SS3	109719-83-7	84.5	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	84.5	
SS_G-29-SS3	DIOX	13C-OCDD	SS_G-29-SS3	114423-97-1	78	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	78	
SS_G-29-SS3	DIOX	13C-2,3,7,8-TCDF	SS_G-29-SS3	89059-46-1	83.9	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	83.9	
SS_G-29-SS3	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-29-SS3	109719-77-9	77.2	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	77.2	
SS_G-29-SS3	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-29-SS3	116843-02-8	74.7	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	74.7	
SS_G-29-SS3	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-29-SS3	114423-98-2	79.6	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	79.6	
SS_G-29-SS3	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-29-SS3	116843-03-9	78	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	78	
SS_G-29-SS3	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-29-SS3	116843-05-1	75.3	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	75.3	
SS_G-29-SS3	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-29-SS3	116843-04-0	74.2	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	74.2	
SS_G-29-SS3	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-29-SS3	109719-84-8	78.7	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	78.7	
SS_G-29-SS3	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-29-SS3	109719-94-0	90.2	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	90.2	
SS_G-29-SS3	DIOX	13C-OCDF	SS_G-29-SS3	109719-78-0	63.9	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	63.9	
SS_G-29-SS3	DIOX	37Cl-2,3,7,8-TCDD	SS_G-29-SS3	85508-50-5	169	PCT_REC	32939 Vista	011	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		53.888		3 N	169	
SD_G-17-SD1	DIOX	2,3,7,8-TCDD	SD_G-17-SD1	1746-01-6	1120 E	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	1120 J	
SD_G-17-SD1	DIOX	1,2,3,7,8-PeCDD	SD_G-17-SD1	40321-76-4	2.27 J	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	2.27 J	
SD_G-17-SD1	DIOX	1,2,3,4,7,8-HxCDD	SD_G-17-SD1	39227-28-6	3.14	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	3.14	
SD_G-17-SD1	DIOX	1,2,3,6,7,8-HxCDD	SD_G-17-SD1	57653-85-7	8.96	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	8.96	
SD_G-17-SD1	DIOX	1,2,3,7,8,9-HxCDD	SD_G-17-SD1	19408-74-3	6.48	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	6.48	
SD_G-17-SD1	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-17-SD1	35822-46-9	173	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	173	
SD_G-17-SD1	DIOX	OCDD	SD_G-17-SD1	3268-87-9	1320 B	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	1320	
SD_G-17-SD1	DIOX	2,3,7,8-TCDF	SD_G-17-SD1	51207-31-9	5.03	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	5.03	
SD_G-17-SD1	DIOX	1,2,3,7,8-PeCDF	SD_G-17-SD1	57117-41-6	2.68	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	2.68	
SD_G-17-SD1	DIOX	2,3,4,7,8-PeCDF	SD_G-17-SD1	57117-31-4	7.68	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	7.68	
SD_G-17-SD1	DIOX	1,2,3,4,7,8-HxCDF	SD_G-17-SD1	70648-26-9	5.82	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	5.82	
SD_G-17-SD1	DIOX	1,2,3,6,7,8-HxCDF	SD_G-17-SD1	57117-44-9	7.44	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	7.44	
SD_G-17-SD1	DIOX	2,3,4,6,7,8-HxCDF	SD_G-17-SD1	60851-34-5	7.16	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	7.16	
SD_G-17-SD1	DIOX	1,2,3,7,8,9-HxCDF	SD_G-17-SD1	72918-21-9	0.459 J	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	0.459 J	
SD_G-17-SD1	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-17-SD1	67562-39-4	81.8	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	81.8	
SD_G-17-SD1	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-17-SD1	55673-89-7	4.47	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	4.47	
SD_G-17-SD1	DIOX	OCDF	SD_G-17-SD1	39001-02-0	119	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	119	
SD_G-17-SD1	DIOX	Total TCDD	SD_G-17-SD1	41903-57-5	1170	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 1170	3 N	1170	EMPC = 1170
SD_G-17-SD1	DIOX	Total PeCDD	SD_G-17-SD1	36088-22-9	24.3	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 25.2	3 N	24.3	EMPC = 25.2
SD_G-17-SD1	DIOX	Total HxCDD	SD_G-17-SD1	34465-46-8	73.6	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	73.6	
SD_G-17-SD1	DIOX	Total HpCDD	SD_G-17-SD1	37871-00-4	338	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	338	
SD_G-17-SD1	DIOX	Total TCDF	SD_G-17-SD1	55722-27-5	99.3	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 102	3 N	99.3	EMPC = 102
SD_G-17-SD1	DIOX	Total PeCDF	SD_G-17-SD1	30402-15-4	120	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 120	3 N	120	EMPC = 120
SD_G-17-SD1	DIOX	Total HxCDF	SD_G-17-SD1	55684-94-1	135	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	135	
SD_G-17-SD1	DIOX	Total HpCDF	SD_G-17-SD1	38998-75-3	162	PG/G_DRY	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508	EMPC = 0	3 N	162	
SD_G-17-SD1	DIOX	13C-2,3,7,8-TCDD	SD_G-17-SD1	76523-40-5	91.3	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	91.3	
SD_G-17-SD1	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-17-SD1	109719-79-1	86.5	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	86.5	
SD_G-17-SD1	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-17-SD1	109719-80-4	88.5	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	88.5	
SD_G-17-SD1	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-17-SD1	109719-81-5	88	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	88	
SD_G-17-SD1	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-17-SD1	109719-82-6	84.9	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	84.9	
SD_G-17-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-17-SD1	109719-83-7	87.2	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	87.2	
SD_G-17-SD1	DIOX	13C-OCDD	SD_G-17-SD1	114423-97-1	70.9	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	70.9	
SD_G-17-SD1	DIOX	13C-2,3,7,8-TCDF	SD_G-17-SD1	89059-46-1	89.6	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	89.6	
SD_G-17-SD1	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-17-SD1	109719-77-9	84.7	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	84.7	
SD_G-17-SD1	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-17-SD1	116843-02-8	82	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	82	
SD_G-17-SD1	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-17-SD1	114423-98-2	88.8	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	88.8	
SD_G-17-SD1	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-17-SD1	116843-03-9	86.3	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	86.3	
SD_G-17-SD1	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-17-SD1	116843-05-1	82.4	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	82.4	
SD_G-17-SD1	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-17-SD1	116843-04-0	79.5	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	79.5	
SD_G-17-SD1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-17-SD1	109719-84-8	84.4	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	84.4	
SD_G-17-SD1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-17-SD1	109719-94-0	87.5	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	87.5	
SD_G-17-SD1	DIOX	13C-OCDF	SD_G-17-SD1	109719-78-0	63.4	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	63.4	
SD_G-17-SD1	DIOX	37Cl-2,3,7,8-TCDD	SD_G-17-SD1	85508-50-5	98.8	PCT_REC	32939 Vista	012	11/20/2010	11/23/2010	12/3/2010	EPA Method 1613		71.508		3 N	98.8	
SD_G-17-CR1A	DIOX	2,3,7,8-TCDD	SD_G-17-CR1A	1746-01-6	30.7	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	30.7	
SD_G-17-CR1A	DIOX	1,2,3,7,8-PeCDD	SD_G-17-CR1A	40321-76-4	0.208 U	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.208	38.9129984	EMPC = 0	3 N	0.208 U	
SD_G-17-CR1A	DIOX	1,2,3,4,7,8-HxCDD	SD_G-17-CR1A	39227-28-6	0.348 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.348 J	
SD_G-17-CR1A	DIOX	1,2,3,6,7,8-HxCDD	SD_G-17-CR1A	57653-85-7	0.211 U	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.211	38.9129984	EMPC = 0	3 N	0.211 U	
SD_G-17-CR1A	DIOX	1,2,3,7,8,9-HxCDD	SD_G-17-CR1A	19408-74-3	0.0905 U	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.0905	38.9129984	EMPC = 0.272	3 N	0.0905 U	EMPC = 0.272
SD_G-17-CR1A	DIOX	1,2,3,4,6,7,8-HpCDD	SD_G-17-CR1A	35822-46-9	5.1	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	5.1	
SD_G-17-CR1A	DIOX	OCDD	SD_G-17-CR1A	3268-87-9	41.7 B	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	41.7	
SD_G-17-CR1A	DIOX	2,3,7,8-TCDF	SD_G-17-CR1A	51207-31-9	0.156 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.156 J	
SD_G-17-CR1A	DIOX	1,2,3,7,8-PeCDF	SD_G-17-CR1A	57117-41-6	0.152 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.152 J	
SD_G-17-CR1A	DIOX	2,3,4,7,8-PeCDF	SD_G-17-CR1A	57117-31-4	0.113 U	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.113	38.9129984	EMPC = 0.0459	3 N	0.113 U	EMPC = 0.0459
SD_G-17-CR1A	DIOX	1,2,3,4,7,8-HxCDF	SD_G-17-CR1A	70648-26-9	0.224 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.224 J	
SD_G-17-CR1A	DIOX	1,2,3,6,7,8-HxCDF	SD_G-17-CR1A	57117-44-9	0.22 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.22 J	
SD_G-17-CR1A	DIOX	2,3,4,6,7,8-HxCDF	SD_G-17-CR1A	60851-34-5	0.282 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.282 J	
SD_G-17-CR1A	DIOX	1,2,3,7,8,9-HxCDF	SD_G-17-CR1A	72918-21-9	0.14 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.14 J	
SD_G-17-CR1A	DIOX	1,2,3,4,6,7,8-HpCDF	SD_G-17-CR1A	67562-39-4	1.88 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	1.88 J	
SD_G-17-CR1A	DIOX	1,2,3,4,7,8,9-HpCDF	SD_G-17-CR1A	55673-89-7	0.154 U	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613	0.154	38.9129984	EMPC = 0	3 N	0.154 U	
SD_G-17-CR1A	DIOX	OCDF	SD_G-17-CR1A	39001-02-0	3.31 J	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	3.31 J	
SD_G-17-CR1A	DIOX	Total TCDD	SD_G-17-CR1A	41903-57-5	35.6	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	35.6	
SD_G-17-CR1A	DIOX	Total PeCDD	SD_G-17-CR1A	36088-22-9	0.566	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	0.566	
SD_G-17-CR1A	DIOX	Total HxCDD	SD_G-17-CR1A	34465-46-8	2.16	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 2.4278	3 N	2.16	EMPC = 2.4278
SD_G-17-CR1A	DIOX	Total HpCDD	SD_G-17-CR1A	37871-00-4	9.76	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	9.76	
SD_G-17-CR1A	DIOX	Total TCDF	SD_G-17-CR1A	55722-27-5	6.28	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 7.2673	3 N	6.28	EMPC = 7.2673
SD_G-17-CR1A	DIOX	Total PeCDF	SD_G-17-CR1A	30402-15-4	2.62	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 2.8351	3 N	2.62	EMPC = 2.8351
SD_G-17-CR1A	DIOX	Total HxCDF	SD_G-17-CR1A	55684-94-1	3.43	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	3.43	
SD_G-17-CR1A	DIOX	Total HpCDF	SD_G-17-CR1A	38998-75-3	3.43	PG/G_DRY	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984	EMPC = 0	3 N	3.43	
SD_G-17-CR1A	DIOX	13C-2,3,7,8-TCDD	SD_G-17-CR1A	76523-40-5	355	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	355	
SD_G-17-CR1A	DIOX	13C-1,2,3,7,8-PeCDD	SD_G-17-CR1A	109719-79-1	340	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	340	
SD_G-17-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDD	SD_G-17-CR1A	109719-80-4	303	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	303	
SD_G-17-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDD	SD_G-17-CR1A	109719-81-5	358	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	358	
SD_G-17-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDD	SD_G-17-CR1A	109719-82-6	317	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	317	
SD_G-17-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SD_G-17-CR1A	109719-83-7	303	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	303	
SD_G-17-CR1A	DIOX	13C-OCDD	SD_G-17-CR1A	114423-97-1	587	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	587	
SD_G-17-CR1A	DIOX	13C-2,3,7,8-TCDF	SD_G-17-CR1A	89059-46-1	338	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	338	
SD_G-17-CR1A	DIOX	13C-1,2,3,7,8-PeCDF	SD_G-17-CR1A	109719-77-9	342	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	342	
SD_G-17-CR1A	DIOX	13C-2,3,4,7,8-PeCDF	SD_G-17-CR1A	116843-02-8	340	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	340	
SD_G-17-CR1A	DIOX	13C-1,2,3,4,7,8-HxCDF	SD_G-17-CR1A	114423-98-2	343	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	343	
SD_G-17-CR1A	DIOX	13C-1,2,3,6,7,8-HxCDF	SD_G-17-CR1A	116843-03-9	367	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	367	
SD_G-17-CR1A	DIOX	13C-2,3,4,6,7,8-HxCDF	SD_G-17-CR1A	116843-05-1	349	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	349	
SD_G-17-CR1A	DIOX	13C-1,2,3,7,8,9-HxCDF	SD_G-17-CR1A	116843-04-0	322	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	322	
SD_G-17-CR1A	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SD_G-17-CR1A	109719-84-8	364	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	364	
SD_G-17-CR1A	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SD_G-17-CR1A	109719-94-0	305	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	305	
SD_G-17-CR1A	DIOX	13C-OCDF	SD_G-17-CR1A	109719-78-0	638	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	638	
SD_G-17-CR1A	DIOX	37Cl-2,3,7,8-TCDD	SD_G-17-CR1A	85508-50-5	153	PCT_REC	32939 Vista	013	11/20/2010	11/23/2010	11/30/2010	EPA Method 1613		38.9129984		3 N	153	
SSRB-G-04	DIOX	2,3,7,8-TCDD	SSRB-G-04	1746-01-6	1.58 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.58	99.914	EMPC = 0	3 N	1.58 U	
SSRB-G-04	DIOX	1,2,3,7,8-PeCDD	SSRB-G-04	40321-76-4	2.3 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.3	99.914	EMPC = 0	3 N	2.3 U	
SSRB-G-04	DIOX	1,2,3,4,7,8-HxCDD	SSRB-G-04	39227-28-6	2.82 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.82	99.914	EMPC = 0	3 N	2.82 U	
SSRB-G-04	DIOX	1,2,3,6,7,8-HxCDD	SSRB-G-04	57653-85-7	2.97 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.97	99.914	EMPC = 0	3 N	2.97 U	
SSRB-G-04	DIOX	1,2,3,7,8,9-HxCDD	SSRB-G-04	19408-74-3	2.77 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.77	99.914	EMPC = 0	3 N	2.77 U	
SSRB-G-04	DIOX	1,2,3,4,6,7,8-HpCDD	SSRB-G-04	35822-46-9	2.71 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.71	99.914	EMPC = 0	3 N	2.71 U	
SSRB-G-04	DIOX	OCDD	SSRB-G-04	3268-87-9	3.24 J	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914	EMPC = 0	3 N	3.24 J	
SSRB-G-04	DIOX	2,3,7,8-TCDF	SSRB-G-04	51207-31-9	0.616 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	0.616	99.914	EMPC = 0	3 N	0.616 U	
SSRB-G-04	DIOX	1,2,3,7,8-PeCDF	SSRB-G-04	57117-41-6	1.35 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.35	99.914	EMPC = 0	3 N	1.35 U	
SSRB-G-04	DIOX	2,3,4,7,8-PeCDF	SSRB-G-04	57117-31-4	1.34 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.34	99.914	EMPC = 0	3 N	1.34 U	
SSRB-G-04	DIOX	1,2,3,4,7,8-HxCDF	SSRB-G-04	70648-26-9	0.855 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	0.855	99.914	EMPC = 0	3 N	0.855 U	
SSRB-G-04	DIOX	1,2,3,6,7,8-HxCDF	SSRB-G-04	57117-44-9	0.958 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	0.958	99.914	EMPC = 0	3 N	0.958 U	
SSRB-G-04	DIOX	2,3,4,6,7,8-HxCDF	SSRB-G-04	60851-34-5	1.13 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.13	99.914	EMPC = 0	3 N	1.13 U	
SSRB-G-04	DIOX	1,2,3,7,8,9-HxCDF	SSRB-G-04	72918-21-9	1.3 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.3	99.914	EMPC = 0	3 N	1.3 U	
SSRB-G-04	DIOX	1,2,3,4,6,7,8-HpCDF	SSRB-G-04	67562-39-4	2.04 U	PG/L	32939 Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.04	99.914	EMPC = 0	3 N	2.04 U	

SSRB-G-04	DIOX	1,2,3,4,7,8,9-HpCDF	SSRB-G-04	55673-89-7	1.24	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.24	99.914	EMPC = 0	3	N	1.24	U	
SSRB-G-04	DIOX	OCDF	SSRB-G-04	39001-02-0	2.12	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.12	99.914	EMPC = 0	3	N	2.12	U	
SSRB-G-04	DIOX	Total TCDD	SSRB-G-04	41903-57-5	1.58	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.58	99.914	EMPC = 0	3	N	1.58	U	
SSRB-G-04	DIOX	Total PeCDD	SSRB-G-04	36088-22-9	6.08	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	6.08	99.914	EMPC = 0	3	N	6.08	U	
SSRB-G-04	DIOX	Total HxCDD	SSRB-G-04	34465-46-8	2.85	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	2.85	99.914	EMPC = 0	3	N	2.85	U	
SSRB-G-04	DIOX	Total HpCDD	SSRB-G-04	37871-00-4	4.75	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	4.75	99.914	EMPC = 0	3	N	4.75	U	
SSRB-G-04	DIOX	Total TCDF	SSRB-G-04	55722-27-5	0.616	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	0.616	99.914	EMPC = 0	3	N	0.616	U	
SSRB-G-04	DIOX	Total PeCDF	SSRB-G-04	30402-15-4	5.2	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	5.2	99.914	EMPC = 0	3	N	5.2	U	
SSRB-G-04	DIOX	Total HxCDF	SSRB-G-04	55684-94-1	1.05	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.05	99.914	EMPC = 0	3	N	1.05	U	
SSRB-G-04	DIOX	Total HpCDF	SSRB-G-04	38998-75-3	1.58	U	PG/L	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613	1.58	99.914	EMPC = 0	3	N	1.58	U	
SSRB-G-04	DIOX	13C-2,3,7,8-TCDD	SSRB-G-04	76523-40-5	95.7		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	95.7		
SSRB-G-04	DIOX	13C-1,2,3,7,8-PeCDD	SSRB-G-04	109719-79-1	94.2		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	94.2		
SSRB-G-04	DIOX	13C-1,2,3,4,7,8-HxCDD	SSRB-G-04	109719-80-4	80.1		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	80.1		
SSRB-G-04	DIOX	13C-1,2,3,6,7,8-HxCDD	SSRB-G-04	109719-81-5	78.6		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	78.6		
SSRB-G-04	DIOX	13C-1,2,3,7,8,9-HxCDD	SSRB-G-04	109719-82-6	80.6		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	80.6		
SSRB-G-04	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SSRB-G-04	109719-83-7	92.5		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	92.5		
SSRB-G-04	DIOX	13C-OCDD	SSRB-G-04	114423-97-1	79.4		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	79.4		
SSRB-G-04	DIOX	13C-2,3,7,8-TCDF	SSRB-G-04	89059-46-1	89.7		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	89.7		
SSRB-G-04	DIOX	13C-1,2,3,7,8-PeCDF	SSRB-G-04	109719-77-9	94.3		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	94.3		
SSRB-G-04	DIOX	13C-2,3,4,7,8-PeCDF	SSRB-G-04	116843-02-8	95.2		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	95.2		
SSRB-G-04	DIOX	13C-1,2,3,4,7,8-HxCDF	SSRB-G-04	114423-98-2	88.2		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	88.2		
SSRB-G-04	DIOX	13C-1,2,3,6,7,8-HxCDF	SSRB-G-04	116843-03-9	82		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	82		
SSRB-G-04	DIOX	13C-2,3,4,6,7,8-HxCDF	SSRB-G-04	116843-05-1	79.9		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	79.9		
SSRB-G-04	DIOX	13C-1,2,3,7,8,9-HxCDF	SSRB-G-04	116843-04-0	86.4		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	86.4		
SSRB-G-04	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SSRB-G-04	109719-84-8	79.3		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	79.3		
SSRB-G-04	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SSRB-G-04	109719-94-0	122		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	122		
SSRB-G-04	DIOX	13C-OCDF	SSRB-G-04	109719-78-0	74.5		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	74.5		
SSRB-G-04	DIOX	37Cl-2,3,7,8-TCDD	SSRB-G-04	85508-50-5	107		PCT_REC	32939	Vista	014	11/20/2010	12/1/2010	12/3/2010	EPA Method 1613		99.914		3	N	107		
MB001-12062010	DIOX	2,3,7,8-TCDD	MB001-12062010	1746-01-6	0.11	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.11		EMPC = 0	3	MB	0.11	U	
MB001-12062010	DIOX	1,2,3,7,8-PeCDD	MB001-12062010	40321-76-4	0.0821	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0821		EMPC = 0	3	MB	0.0821	U	
MB001-12062010	DIOX	1,2,3,4,7,8-HxCDD	MB001-12062010	39227-28-6	0.18	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.18		EMPC = 0	3	MB	0.18	U	
MB001-12062010	DIOX	1,2,3,6,7,8-HxCDD	MB001-12062010	57653-85-7	0.199	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.199		EMPC = 0	3	MB	0.199	U	
MB001-12062010	DIOX	1,2,3,7,8,9-HxCDD	MB001-12062010	19408-74-3	0.177	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.177		EMPC = 0	3	MB	0.177	U	
MB001-12062010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-12062010	35822-46-9	0.168	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.168		EMPC = 0	3	MB	0.168	U	
MB001-12062010	DIOX	OCDD	MB001-12062010	3268-87-9	0.355	J	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613			EMPC = 0	3	MB	0.355	J	
MB001-12062010	DIOX	2,3,7,8-TCDF	MB001-12062010	51207-31-9	0.0429	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0429		EMPC = 0	3	MB	0.0429	U	
MB001-12062010	DIOX	1,2,3,7,8-PeCDF	MB001-12062010	57117-41-6	0.0711	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0711		EMPC = 0	3	MB	0.0711	U	
MB001-12062010	DIOX	2,3,4,7,8-PeCDF	MB001-12062010	57117-31-4	0.0643	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0643		EMPC = 0	3	MB	0.0643	U	
MB001-12062010	DIOX	1,2,3,4,7,8-HxCDF	MB001-12062010	70648-26-9	0.0594	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0594		EMPC = 0	3	MB	0.0594	U	
MB001-12062010	DIOX	1,2,3,6,7,8-HxCDF	MB001-12062010	57117-44-9	0.0696	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0696		EMPC = 0	3	MB	0.0696	U	
MB001-12062010	DIOX	2,3,4,6,7,8-HxCDF	MB001-12062010	60851-34-5	0.076	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.076		EMPC = 0	3	MB	0.076	U	
MB001-12062010	DIOX	1,2,3,7,8,9-HxCDF	MB001-12062010	72918-21-9	0.0911	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0911		EMPC = 0	3	MB	0.0911	U	
MB001-12062010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-12062010	67562-39-4	0.0798	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0798		EMPC = 0	3	MB	0.0798	U	
MB001-12062010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-12062010	55673-89-7	0.071	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.071		EMPC = 0	3	MB	0.071	U	
MB001-12062010	DIOX	OCDF	MB001-12062010	39001-02-0	0.234	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.234		EMPC = 0	3	MB	0.234	U	
MB001-12062010	DIOX	Total TCDD	MB001-12062010	41903-57-5	0.106	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.106		EMPC = 0	3	MB	0.106	U	
MB001-12062010	DIOX	Total PeCDD	MB001-12062010	36088-22-9	0.09	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.09		EMPC = 0	3	MB	0.09	U	
MB001-12062010	DIOX	Total HxCDD	MB001-12062010	34465-46-8	0.185	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.185		EMPC = 0	3	MB	0.185	U	
MB001-12062010	DIOX	Total HpCDD	MB001-12062010	37871-00-4	0.176	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.176		EMPC = 0.176	3	MB	0.176	U	EMPC = 0.176
MB001-12062010	DIOX	Total TCDF	MB001-12062010	55722-27-5	0.0479	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0479		EMPC = 0	3	MB	0.0479	U	
MB001-12062010	DIOX	Total PeCDF	MB001-12062010	30402-15-4	0.0677	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0677		EMPC = 0	3	MB	0.0677	U	
MB001-12062010	DIOX	Total HxCDF	MB001-12062010	55684-94-1	0.0731	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0731		EMPC = 0	3	MB	0.0731	U	
MB001-12062010	DIOX	Total HpCDF	MB001-12062010	38998-75-3	0.0605	U	PG/G	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613	0.0605		EMPC = 0	3	MB	0.0605	U	
MB001-12062010	DIOX	13C-2,3,7,8-TCDD	MB001-12062010	76523-40-5	92.1		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	92.1		
MB001-12062010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-12062010	109719-79-1	96.5		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	96.5		
MB001-12062010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-12062010	109719-80-4	96.2		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	96.2		
MB001-12062010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-12062010	109719-81-5	95.7		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	95.7		
MB001-12062010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-12062010	109719-82-6	97.7		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	97.7		
MB001-12062010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-12062010	109719-83-7	110		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	110		
MB001-12062010	DIOX	13C-OCDD	MB001-12062010	114423-97-1	92.6		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	92.6		
MB001-12062010	DIOX	13C-2,3,7,8-TCDF	MB001-12062010	89059-46-1	93.6		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	93.6		
MB001-12062010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-12062010	109719-77-9	94		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	94		
MB001-12062010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-12062010	116843-02-8	95.5		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	95.5		
MB001-12062010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-12062010	114423-98-2	90.9		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	90.9		
MB001-12062010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-12062010	116843-03-9	88.4		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	88.4		
MB001-12062010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-12062010	116843-05-1	88		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	88		
MB001-12062010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-12062010	116843-04-0	93.8		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	93.8		
MB001-12062010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-12062010	109719-84-8	93.3		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	93.3		
MB001-12062010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-12062010	109719-94-0	109		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	109		
MB001-12062010	DIOX	13C-OCDF	MB001-12062010	109719-78-0	86.1		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	86.1		
MB001-12062010	DIOX	37Cl-2,3,7,8-TCDD	MB001-12062010	85508-50-5	88.4		PCT_REC	32939	Vista	MB001		11/23/2010	12/6/2010	EPA Method 1613				3	MB	88.4		
MB001-12032010	DIOX	2,3,7,8-TCDD	MB001-12032010	1746-01-6	1.41	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.41		EMPC = 0	3	MB	1.41	U	
MB001-12032010	DIOX	1,2,3,7,8-PeCDD	MB001-12032010	40321-76-4	1.81	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.81		EMPC = 0	3	MB	1.81	U	
MB001-12032010	DIOX	1,2,3,4,7,8-HxCDD	MB001-12032010	39227-28-6	2.74	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.74		EMPC = 0	3	MB	2.74	U	
MB001-12032010	DIOX	1,2,3,6,7,8-HxCDD	MB001-12032010	57653-85-7	2.84	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.84		EMPC = 0	3	MB	2.84	U	
MB001-12032010	DIOX	1,2,3,7,8,9-HxCDD	MB001-12032010	19408-74-3	2.61	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.61		EMPC = 0	3	MB	2.61	U	
MB001-12032010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-12032010	35822-46-9	2.78	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.78		EMPC = 0	3	MB	2.78	U	
MB001-12032010	DIOX	OCDD	MB001-12032010	3268-87-9	4.58	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	4.58		EMPC = 0	3	MB	4.58	U	
MB001-12032010	DIOX	2,3,7,8-TCDF	MB001-12032010	51207-31-9	0.785	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.785		EMPC = 0	3	MB	0.785	U	
MB001-12032010	DIOX	1,2,3,7,8-PeCDF	MB001-12032010	57117-41-6	1.91	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.91		EMPC = 0	3	MB	1.91	U	
MB001-12032010	DIOX	2,3,4,7,8-PeCDF	MB001-12032010	57117-31-4	1.76	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.76		EMPC = 0	3	MB	1.76	U	
MB001-12032010	DIOX	1,2,3,4,7,8-HxCDF	MB001-12032010	70648-26-9	0.53	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.53		EMPC = 0	3	MB	0.53	U	
MB001-12032010	DIOX	1,2,3,6,7,8-HxCDF	MB001-12032010	57117-44-9	0.622	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.622		EMPC = 0	3	MB	0.622	U	
MB001-12032010	DIOX	2,3,4,6,7,8-HxCDF	MB001-12032010	60851-34-5	0.683	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.683		EMPC = 0	3	MB	0.683	U	
MB001-12032010	DIOX	1,2,3,7,8,9-HxCDF	MB001-12032010	72918-21-9	0.835	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.835		EMPC = 0	3	MB	0.835	U	
MB001-12032010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-12032010	67562-39-4	1.23	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.23		EMPC = 0	3	MB	1.23	U	
MB001-12032010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-12032010	55673-89-7	1.08	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.08		EMPC = 0	3	MB	1.08	U	
MB001-12032010	DIOX	OCDF	MB001-12032010	39001-02-0	2.21	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.21		EMPC = 0	3	MB	2.21	U	
MB001-12032010	DIOX	Total TCDD	MB001-12032010	41903-57-5	1.41	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.41		EMPC = 0	3	MB	1.41	U	
MB001-12032010	DIOX	Total PeCDD	MB001-12032010	36088-22-9	4.65	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	4.65		EMPC = 0	3	MB	4.65	U	
MB001-12032010	DIOX	Total HxCDD	MB001-12032010	34465-46-8	2.72	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	2.72		EMPC = 0	3	MB	2.72	U	
MB001-12032010	DIOX	Total HpCDD	MB001-12032010	37871-00-4	6.42	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	6.42		EMPC = 0	3	MB	6.42	U	
MB001-12032010	DIOX	Total TCDF	MB001-12032010	55722-27-5	0.785	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.785		EMPC = 0	3	MB	0.785	U	
MB001-12032010	DIOX	Total PeCDF	MB001-12032010	30402-15-4	4.77	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	4.77		EMPC = 0	3	MB	4.77	U	
MB001-12032010	DIOX	Total HxCDF	MB001-12032010	55684-94-1	0.658	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	0.658		EMPC = 0	3	MB	0.658	U	
MB001-12032010	DIOX	Total HpCDF	MB001-12032010	38998-75-3	1.16	U	PG/L	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613	1.16		EMPC = 0	3	MB	1.16	U	
MB001-12032010	DIOX	13C-2,3,7,8-TCDD	MB001-12032010	76523-40-5	89		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	89		
MB001-12032010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-12032010	109719-79-1	88.9		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	88.9		
MB001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-12032010	109719-80-4	74.3		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.3		
MB001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-12032010	109719-81-5	72.1		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	72.1		
MB001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-12032010	109719-82-6	74.8		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.8		
MB001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-12032010	109719-83-7	84.4		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	84.4		
MB001-12032010	DIOX	13C-OCDD	MB001-12032010	114423-97-1	74.6		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.6		
MB001-12032010	DIOX	13C-2,3,7,8-TCDF	MB001-12032010	89059-46-1	82.7		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	82.7		
MB001-12032010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-12032010	109719-77-9	87.9		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	87.9		
MB001-12032010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-12032010	116843-02-8	91.6		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	91.6		
MB001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-12032010	114423-98-2	81.4		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	81.4		
MB001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-12032010	116843-03-9	74.9		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.9		
MB001-12032010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-12032010	116843-05-1	74		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74		
MB001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-12032010	116843-04-0	81.1		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	81.1		
MB001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-12032010	109719-84-8	74.2		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	74.2		
MB001-12032010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-12032010	109719-94-0	80.4		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	80.4		
MB001-12032010	DIOX	13C-OCDF	MB001-12032010	109719-78-0	71.2		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	71.2		
MB001-12032010	DIOX	37Cl-2,3,7,8-TCDD	MB001-12032010	85508-50-5	101		PCT_REC	32939	Vista	MB001		12/1/2010	12/3/2010	EPA Method 1613				3	MB	101		
OPR001-11302010	DIOX	2,3,7,8-TCDD	OPR001-11302010	1746-01-6	105		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-11302010	DIOX	1,2,3,7,8-PeCDD	OPR001-11302010	40321-76-4	104		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-11302010	DIOX	1,2,3,4,7,8-HxCDD	OPR001-11302010	39227-28-6	105		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-11302010	DIOX	1,2,3,6,7,8-HxCDD	OPR001-11302010	57653-85-7	108		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	108		
OPR001-11302010	DIOX	1,2,3,7,8,9-HxCDD	OPR001-11302010	19408-74-3	111		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	111		
OPR001-11302010	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-11302010	35822-46-9	103		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-11302010	DIOX	OCDD	OPR001-11302010	3268-87-9	105		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-11302010	DIOX	2,3,7,8-TCDF	OPR001-11302010	51207-31-9	104		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-11302010	DIOX	1,2,3,7,8-PeCDF	OPR001-11302010	57117-41-6	106		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	106		
OPR001-11302010	DIOX	2,3,4,7,8-PeCDF	OPR001-11302010	57117-31-4	103		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-11302010	DIOX	1,2,3,4,7,8-HxCDF	OPR001-11302010	70648-26-9	105		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-11302010	DIOX	1,2,3,6,7,8-HxCDF	OPR001-11302010	57117-44-9	108		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	108		
OPR001-11302010	DIOX	2,3,4,6,7,8-HxCDF	OPR001-11302010	60851-34-5	104		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-11302010	DIOX	1,2,3,7,8,9-HxCDF	OPR001-11302010	72918-21-9	104		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-11302010	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-11302010	67562-39-4	101		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	101		
OPR001-11302010	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-11302010	55673-89-7	104		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-11302010	DIOX	OCDF	OPR001-11302010	39001-02-0	103		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-11302010	DIOX	13C-2,3,7,8-TCDD	OPR001-11302010	76523-40-5	89.6		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	89.6		
OPR001-11302010	DIOX	13C-1,2,3,7,8-PeCDD	OPR001-11302010	109719-79-1	88.3		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	88.3		
OPR001-11302010	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-11302010	109719-80-4	79.7		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	79.7		
OPR001-11302010	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-11302010	109719-81-5	88.2		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	88.2		
OPR001-11302010	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-11302010	109719-82-6	79.9		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	79.9		
OPR001-11302010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-11302010	109719-83-7	76.2		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	76.2		
OPR001-11302010	DIOX	13C-OCDD	OPR001-11302010	114423-97-1	72.7		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	72.7		
OPR001-11302010	DIOX	13C-2,3,7,8-TCDF	OPR001-11302010	89059-46-1	88.5		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	88.5		
OPR001-11302010	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-11302010	109719-77-9	85.3		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	85.3		
OPR001-11302010	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-11302010	116843-02-8	86.1		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	86.1		
OPR001-11302010	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-11302010	114423-98-2	87.5		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	87.5		
OPR001-11302010	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-11302010	116843-03-9	94.2		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	94.2		
OPR001-11302010	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-11302010	116843-05-1	88.4		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	88.4		
OPR001-11302010	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-11302010	116843-04-0	81.2		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	81.2		
OPR001-11302010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-11302010	109719-84-8	85.6		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	85.6		
OPR001-11302010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-11302010	109719-94-0	76.6		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	76.6		
OPR001-11302010	DIOX	13C-OCDF	OPR001-11302010	109719-78-0	78.8		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	78.8		
OPR001-11302010	DIOX	37Cl-2,3,7,8-TCDD	OPR001-11302010	85508-50-5	94.7		PCT_REC	32939	Vista	OPR001		11/23/2010	11/30/2010	EPA Method 1613				3	OPR	94.7		
OPR001-12032010	DIOX	2,3,7,8-TCDD	OPR001-12032010	1746-01-6	99.1		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	99.1		
OPR001-12032010	DIOX	1,2,3,7,8-PeCDD	OPR001-12032010	40321-76-4	112		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	112		
OPR001-12032010	DIOX	1,2,3,4,7,8-HxCDD	OPR001-12032010	39227-28-6	110		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	110		
OPR001-12032010	DIOX	1,2,3,6,7,8-HxCDD	OPR001-12032010	57653-85-7	105		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001-12032010	DIOX	1,2,3,7,8,9-HxCDD	OPR001-12032010	19408-74-3	103		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-12032010	35822-46-9	109		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	109		
OPR001-12032010	DIOX	OCDD	OPR001-12032010	3268-87-9	107		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	107		
OPR001-12032010	DIOX	2,3,7,8-TCDF	OPR001-12032010	51207-31-9	103		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	1,2,3,7,8-PeCDF	OPR001-12032010	57117-41-6	102		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	102		
OPR001-12032010	DIOX	2,3,4,7,8-PeCDF	OPR001-12032010	57117-31-4	102		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	102		
OPR001-12032010	DIOX	1,2,3,4,7,8-HxCDF	OPR001-12032010	70648-26-9	103		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	1,2,3,6,7,8-HxCDF	OPR001-12032010	57117-44-9	103		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001-12032010	DIOX	2,3,4,6,7,8-HxCDF	OPR001-12032010	60851-34-5	107		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	107		
OPR001-12032010	DIOX	1,2,3,7,8,9-HxCDF	OPR001-12032010	72918-21-9	106		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	106		
OPR001-12032010	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-12032010	67562-39-4	116		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	116		
OPR001-12032010	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-12032010	55673-89-7	104		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001-12032010	DIOX	OCDF	OPR001-12032010	39001-02-0	106		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613			EMPC = 0	3	OPR	106		
OPR001-12032010	DIOX	13C-2,3,7,8-TCDD	OPR001-12032010	76523-40-5	92.3		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	92.3		
OPR001-12032010	DIOX	13C-1,2,3,7,8-PeCDD	OPR001-12032010	109719-79-1	95.2		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	95.2		
OPR001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-12032010	109719-80-4	77.8		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	77.8		
OPR001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-12032010	109719-81-5	78.5		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	78.5		
OPR001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-12032010	109719-82-6	79.7		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	79.7		
OPR001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-12032010	109719-83-7	87.7		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	87.7		
OPR001-12032010	DIOX	13C-OCDD	OPR001-12032010	114423-97-1	76.6		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	76.6		
OPR001-12032010	DIOX	13C-2,3,7,8-TCDF	OPR001-12032010	89059-46-1	87		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	87		
OPR001-12032010	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-12032010	109719-77-9	91.6		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	91.6		
OPR001-12032010	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-12032010	116843-02-8	95		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	95		
OPR001-12032010	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-12032010	114423-98-2	87.8		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	87.8		
OPR001-12032010	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-12032010	116843-03-9	81.8		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	81.8		
OPR001-12032010	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-12032010	116843-05-1	78.8		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	78.8		
OPR001-12032010	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-12032010	116843-04-0	85.1		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	85.1		
OPR001-12032010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-12032010	109719-84-8	73.6		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	73.6		
OPR001-12032010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-12032010	109719-94-0	84.7		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	84.7		
OPR001-12032010	DIOX	13C-OCDF	OPR001-12032010	109719-78-0	77.2		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	77.2		
OPR001-12032010	DIOX	37Cl-2,3,7,8-TCDD	OPR001-12032010	85508-50-5	100		PCT_REC	32939	Vista	OPR001		12/1/2010	12/3/2010	EPA Method 1613				3	OPR	100		
RB-001	DIOX	2,3,7,8-TCDD	RB-001	1746-01-6	3.020000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	3.020000	100.0	EMPC = 0	3	N	3.020000	U	
RB-001	DIOX	1,2,3,7,8-PeCDD	RB-001	40321-76-4	1.840000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.840000	100.0	EMPC = 0	3	N	1.840000	U	
RB-001	DIOX	1,2,3,4,7,8-HxCDD	RB-001	39227-28-6	2.650000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.650000	100.0	EMPC = 0	3	N	2.650000	U	
RB-001	DIOX	1,2,3,6,7,8-HxCDD	RB-001	57653-85-7	2.980000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.980000	100.0	EMPC = 0	3	N	2.980000	U	
RB-001	DIOX	1,2,3,7,8,9-HxCDD	RB-001	19408-74-3	2.890000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.890000	100.0	EMPC = 0	3	N	2.890000	U	
RB-001	DIOX	1,2,3,4,6,7,8-HpCDD	RB-001	35822-46-9	4.800000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	4.800000	100.0	EMPC = 0	3	N	4.800000	U	
RB-001	DIOX	OCDD	RB-001	3268-87-9	7.930000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	7.930000	100.0	EMPC = 0	3	N	7.930000	U	
RB-001	DIOX	2,3,7,8-TCDF	RB-001	51207-31-9	1.120000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.120000	100.0	EMPC = 0	3	N	1.120000	U	
RB-001	DIOX	1,2,3,7,8-PeCDF	RB-001	57117-41-6	1.880000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.880000	100.0	EMPC = 0	3	N	1.880000	U	
RB-001	DIOX	2,3,4,7,8-PeCDF	RB-001	57117-31-4	1.840000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.840000	100.0	EMPC = 0	3	N	1.840000	U	
RB-001	DIOX	1,2,3,4,7,8-HxCDF	RB-001	70648-26-9	0.807000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.807000	100.0	EMPC = 0	3	N	0.807000	U	
RB-001	DIOX	1,2,3,6,7,8-HxCDF	RB-001	57117-44-9	0.911000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.911000	100.0	EMPC = 0	3	N	0.911000	U	
RB-001	DIOX	2,3,4,6,7,8-HxCDF	RB-001	60851-34-5	0.971000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.971000	100.0	EMPC = 0	3	N	0.971000	U	
RB-001	DIOX	1,2,3,7,8,9-HxCDF	RB-001	72918-21-9	1.330000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.330000	100.0	EMPC = 0	3	N	1.330000	U	
RB-001	DIOX	1,2,3,4,6,7,8-HpCDF	RB-001	67562-39-4	2.150000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.150000	100.0	EMPC = 0	3	N	2.150000	U	
RB-001	DIOX	1,2,3,4,7,8,9-HpCDF	RB-001	55673-89-7	1.980000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.980000	100.0	EMPC = 0	3	N	1.980000	U	
RB-001	DIOX	OCDF	RB-001	39001-02-0	3.030000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	3.030000	100.0	EMPC = 0	3	N	3.030000	U	
RB-001	DIOX	Total TCDD	RB-001	41903-57-5	3.020000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	3.020000	100.0	EMPC = 0	3	N	3.020000	U	
RB-001	DIOX	Total PeCDD	RB-001	36088-22-9	2.980000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.980000	100.0	EMPC = 0	3	N	2.980000	U	
RB-001	DIOX	Total HxCDD	RB-001	34465-46-8	2.850000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.850000	100.0	EMPC = 0	3	N	2.850000	U	
RB-001	DIOX	Total HpCDD	RB-001	37871-00-4	4.800000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	4.800000	100.0	EMPC = 0	3	N	4.800000	U	
RB-001	DIOX	Total TCDF	RB-001	55722-27-5	1.120000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.120000	100.0	EMPC = 0	3	N	1.120000	U	
RB-001	DIOX	Total PeCDF	RB-001	30402-15-4	1.860000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.860000	100.0	EMPC = 0	3	N	1.860000	U	
RB-001	DIOX	Total HxCDF	RB-001	55684-94-1	0.986000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.986000	100.0	EMPC = 0	3	N	0.986000	U	
RB-001	DIOX	Total HpCDF	RB-001	38998-75-3	2.070000	U	PG/L	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.070000	100.0	EMPC = 0	3	N	2.070000	U	
RB-001	DIOX	13C-2,3,7,8-TCDD	RB-001	76523-40-5	93		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	93		
RB-001	DIOX	13C-1,2,3,7,8-PeCDD	RB-001	109719-79-1	92.7		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	92.7		
RB-001	DIOX	13C-1,2,3,4,7,8-HxCDD	RB-001	109719-80-4	85.6		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	85.6		
RB-001	DIOX	13C-1,2,3,6,7,8-HxCDD	RB-001	109719-81-5	85.3		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	85.3		
RB-001	DIOX	13C-1,2,3,7,8,9-HxCDD	RB-001	109719-82-6	87.4		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	87.4		
RB-001	DIOX	13C-1,2,3,4,6,7,8-HpCDD	RB-001	109719-83-7	93.7		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	93.7		
RB-001	DIOX	13C-OCDD	RB-001	114423-97-1	79.9		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	79.9		
RB-001	DIOX	13C-2,3,7,8-TCDF	RB-001	89059-46-1	90.1		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	90.1		
RB-001	DIOX	13C-1,2,3,7,8-PeCDF	RB-001	109719-77-9	92.8		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	92.8		
RB-001	DIOX	13C-2,3,4,7,8-PeCDF	RB-001	116843-02-8	94.4		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	94.4		
RB-001	DIOX	13C-1,2,3,4,7,8-HxCDF	RB-001	114423-98-2	87		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	87		
RB-001	DIOX	13C-1,2,3,6,7,8-HxCDF	RB-001	116843-03-9	84.4		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	84.4		
RB-001	DIOX	13C-2,3,4,6,7,8-HxCDF	RB-001	116843-05-1	83.4		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	83.4		
RB-001	DIOX	13C-1,2,3,7,8,9-HxCDF	RB-001	116843-04-0	85.2		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	85.2		
RB-001	DIOX	13C-1,2,3,4,6,7,8-HpCDF	RB-001	109719-84-8	85		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	85		
RB-001	DIOX	13C-1,2,3,4,7,8,9-HpCDF	RB-001	109719-94-0	87		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	87		
RB-001	DIOX	13C-OCDF	RB-001	109719-78-0	75.8		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	75.8		
RB-001	DIOX	37Cl-2,3,7,8-TCDD	RB-001	85508-50-5	97.2		PCT_REC	32839	Vista	001	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	97.2		
RB-002	DIOX	2,3,7,8-TCDD	RB-002	1746-01-6	1.650000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.650000	99.9	EMPC = 0	3	N	1.650000	U	
RB-002	DIOX	1,2,3,7,8-PeCDD	RB-002	40321-76-4	1.570000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.570000	99.9	EMPC = 0	3	N	1.570000	U	
RB-002	DIOX	1,2,3,4,7,8-HxCDD	RB-002	39227-28-6	2.560000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.560000	99.9	EMPC = 0	3	N	2.560000	U	
RB-002	DIOX	1,2,3,6,7,8-HxCDD	RB-002	57653-85-7	2.890000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.890000	99.9	EMPC = 0	3	N	2.890000	U	
RB-002	DIOX	1,2,3,7,8,9-HxCDD	RB-002	19408-74-3	2.710000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.710000	99.9	EMPC = 0	3	N	2.710000	U	
RB-002	DIOX	1,2,3,4,6,7,8-HpCDD	RB-002	35822-46-9	3.110000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	3.110000	99.9	EMPC = 0	3	N	3.110000	U	
RB-002	DIOX	OCDD	RB-002	3268-87-9	5.050000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	5.050000	99.9	EMPC = 0	3	N	5.050000	U	
RB-002	DIOX	2,3,7,8-TCDF	RB-002	51207-31-9	1.240000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.240000	99.9	EMPC = 0	3	N	1.240000	U	
RB-002	DIOX	1,2,3,7,8-PeCDF	RB-002	57117-41-6	2.030000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.030000	99.9	EMPC = 0	3	N	2.030000	U	
RB-002	DIOX	2,3,4,7,8-PeCDF	RB-002	57117-31-4	1.860000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.860000	99.9	EMPC = 0	3	N	1.860000	U	
RB-002	DIOX	1,2,3,4,7,8-HxCDF	RB-002	70648-26-9	0.751000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.751000	99.9	EMPC = 0	3	N	0.751000	U	
RB-002	DIOX	1,2,3,6,7,8-HxCDF	RB-002	57117-44-9	0.810000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.810000	99.9	EMPC = 0	3	N	0.810000	U	
RB-002	DIOX	2,3,4,6,7,8-HxCDF	RB-002	60851-34-5	0.857000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.857000	99.9	EMPC = 0	3	N	0.857000	U	
RB-002	DIOX	1,2,3,7,8,9-HxCDF	RB-002	72918-21-9	1.150000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.150000	99.9	EMPC = 0	3	N	1.150000	U	
RB-002	DIOX	1,2,3,4,6,7,8-HpCDF	RB-002	67562-39-4	1.520000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.520000	99.9	EMPC = 0	3	N	1.520000	U	
RB-002	DIOX	1,2,3,4,7,8,9-HpCDF	RB-002	55673-89-7	1.500000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.500000	99.9	EMPC = 0	3	N	1.500000	U	
RB-002	DIOX	OCDF	RB-002	39001-02-0	2.740000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.740000	99.9	EMPC = 0	3	N	2.740000	U	
RB-002	DIOX	Total TCDD	RB-002	41903-57-5	1.650000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.650000	99.9	EMPC = 0	3	N	1.650000	U	
RB-002	DIOX	Total PeCDD	RB-002	36088-22-9	1.570000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.570000	99.9	EMPC = 0	3	N	1.570000	U	
RB-002	DIOX	Total HxCDD	RB-002	34465-46-8	2.710000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.710000	99.9	EMPC = 0	3	N	2.710000	U	
RB-002	DIOX	Total HpCDD	RB-002	37871-00-4	3.110000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	3.110000	99.9	EMPC = 0	3	N	3.110000	U	
RB-002	DIOX	Total TCDF	RB-002	55722-27-5	1.240000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.240000	99.9	EMPC = 0	3	N	1.240000	U	
RB-002	DIOX	Total PeCDF	RB-002	30402-15-4	1.940000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.940000	99.9	EMPC = 0	3	N	1.940000	U	
RB-002	DIOX	Total HxCDF	RB-002	55684-94-1	0.879000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.879000	99.9	EMPC = 0	3	N	0.879000	U	
RB-002	DIOX	Total HpCDF	RB-002	38998-75-3	1.510000	U	PG/L	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.510000	99.9	EMPC = 0	3	N	1.510000	U	
RB-002	DIOX	13C-2,3,7,8-TCDD	RB-002	76523-40-5	88.8		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	88.8		
RB-002	DIOX	13C-1,2,3,7,8-PeCDD	RB-002	109719-79-1	84.8		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	84.8		
RB-002	DIOX	13C-1,2,3,4,7,8-HxCDD	RB-002	109719-80-4	83		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	83		
RB-002	DIOX	13C-1,2,3,6,7,8-HxCDD	RB-002	109719-81-5	80.8		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	80.8		

RB-002	DIOX	13C-1,2,3,7,8,9-HxCDD	RB-002	109719-82-6	83		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	83		
RB-002	DIOX	13C-1,2,3,4,6,7,8-HpCDD	RB-002	109719-83-7	102		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	102		
RB-002	DIOX	13C-OCDD	RB-002	114423-97-1	80		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	80		
RB-002	DIOX	13C-2,3,7,8-TCDF	RB-002	89059-46-1	88		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	88		
RB-002	DIOX	13C-1,2,3,7,8-PeCDF	RB-002	109719-77-9	83.6		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	83.6		
RB-002	DIOX	13C-2,3,4,7,8-PeCDF	RB-002	116843-02-8	86.9		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	86.9		
RB-002	DIOX	13C-1,2,3,4,7,8-HxCDF	RB-002	114423-98-2	78.9		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	78.9		
RB-002	DIOX	13C-1,2,3,6,7,8-HxCDF	RB-002	116843-03-9	78.9		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	78.9		
RB-002	DIOX	13C-2,3,4,6,7,8-HxCDF	RB-002	116843-05-1	79.1		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	79.1		
RB-002	DIOX	13C-1,2,3,7,8,9-HxCDF	RB-002	116843-04-0	82		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	82		
RB-002	DIOX	13C-1,2,3,4,6,7,8-HpCDF	RB-002	109719-84-8	83		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	83		
RB-002	DIOX	13C-1,2,3,4,7,8,9-HpCDF	RB-002	109719-94-0	84.4		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	84.4		
RB-002	DIOX	13C-OCDF	RB-002	109719-78-0	76		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	76		
RB-002	DIOX	37Cl-2,3,7,8-TCDD	RB-002	85508-50-5	95		PCT_REC	32839	Vista	002	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		99.9		3	N	95		
RB-003	DIOX	2,3,7,8-TCDD	RB-003	1746-01-6	2.220000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.220000	100.0	EMPC = 0	3	N	2.220000	U	
RB-003	DIOX	1,2,3,7,8-PeCDD	RB-003	40321-76-4	2.200000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.200000	100.0	EMPC = 0	3	N	2.200000	U	
RB-003	DIOX	1,2,3,4,7,8-HxCDD	RB-003	39227-28-6	2.860000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.860000	100.0	EMPC = 0	3	N	2.860000	U	
RB-003	DIOX	1,2,3,6,7,8-HxCDD	RB-003	57653-85-7	2.970000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.970000	100.0	EMPC = 0	3	N	2.970000	U	
RB-003	DIOX	1,2,3,7,8,9-HxCDD	RB-003	19408-74-3	2.840000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.840000	100.0	EMPC = 0	3	N	2.840000	U	
RB-003	DIOX	1,2,3,4,6,7,8-HpCDD	RB-003	35822-46-9	2.610000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.610000	100.0	EMPC = 0	3	N	2.610000	U	
RB-003	DIOX	OCDD	RB-003	3268-87-9	4.470000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	4.470000	100.0	EMPC = 0	3	N	4.470000	U	
RB-003	DIOX	2,3,7,8-TCDF	RB-003	51207-31-9	1.060000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.060000	100.0	EMPC = 0	3	N	1.060000	U	
RB-003	DIOX	1,2,3,7,8-PeCDF	RB-003	57117-41-6	1.920000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.920000	100.0	EMPC = 0	3	N	1.920000	U	
RB-003	DIOX	2,3,4,7,8-PeCDF	RB-003	57117-31-4	1.810000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.810000	100.0	EMPC = 0	3	N	1.810000	U	
RB-003	DIOX	1,2,3,4,7,8-HxCDF	RB-003	70648-26-9	0.840000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	0.840000	100.0	EMPC = 0	3	N	0.840000	U	
RB-003	DIOX	1,2,3,6,7,8-HxCDF	RB-003	57117-44-9	1.040000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.040000	100.0	EMPC = 0	3	N	1.040000	U	
RB-003	DIOX	2,3,4,6,7,8-HxCDF	RB-003	60851-34-5	1.120000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.120000	100.0	EMPC = 0	3	N	1.120000	U	
RB-003	DIOX	1,2,3,7,8,9-HxCDF	RB-003	72918-21-9	1.510000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.510000	100.0	EMPC = 0	3	N	1.510000	U	
RB-003	DIOX	1,2,3,4,6,7,8-HpCDF	RB-003	67562-39-4	1.740000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.740000	100.0	EMPC = 0	3	N	1.740000	U	
RB-003	DIOX	1,2,3,4,7,8,9-HpCDF	RB-003	55673-89-7	1.790000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.790000	100.0	EMPC = 0	3	N	1.790000	U	
RB-003	DIOX	OCDF	RB-003	39001-02-0	3.280000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	3.280000	100.0	EMPC = 0	3	N	3.280000	U	
RB-003	DIOX	Total TCDD	RB-003	41903-57-5	2.220000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.220000	100.0	EMPC = 0	3	N	2.220000	U	
RB-003	DIOX	Total PeCDD	RB-003	36088-22-9	2.200000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.200000	100.0	EMPC = 0	3	N	2.200000	U	
RB-003	DIOX	Total HxCDD	RB-003	34465-46-8	2.890000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.890000	100.0	EMPC = 0	3	N	2.890000	U	
RB-003	DIOX	Total HpCDD	RB-003	37871-00-4	2.610000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	2.610000	100.0	EMPC = 0	3	N	2.610000	U	
RB-003	DIOX	Total TCDF	RB-003	55722-27-5	1.060000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.060000	100.0	EMPC = 0	3	N	1.060000	U	
RB-003	DIOX	Total PeCDF	RB-003	30402-15-4	1.860000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.860000	100.0	EMPC = 0	3	N	1.860000	U	
RB-003	DIOX	Total HxCDF	RB-003	55684-94-1	1.100000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.100000	100.0	EMPC = 0	3	N	1.100000	U	
RB-003	DIOX	Total HpCDF	RB-003	38998-75-3	1.770000	U	PG/L	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613	1.770000	100.0	EMPC = 0	3	N	1.770000	U	
RB-003	DIOX	13C-2,3,7,8-TCDD	RB-003	76523-40-5	90.2		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	90.2		
RB-003	DIOX	13C-1,2,3,7,8-PeCDD	RB-003	109719-79-1	86.1		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	86.1		
RB-003	DIOX	13C-1,2,3,4,7,8-HxCDD	RB-003	109719-80-4	79.9		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	79.9		
RB-003	DIOX	13C-1,2,3,6,7,8-HxCDD	RB-003	109719-81-5	82.2		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	82.2		
RB-003	DIOX	13C-1,2,3,7,8,9-HxCDD	RB-003	109719-82-6	84.3		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	84.3		
RB-003	DIOX	13C-1,2,3,4,6,7,8-HpCDD	RB-003	109719-83-7	99.1		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	99.1		
RB-003	DIOX	13C-OCDD	RB-003	114423-97-1	75.4		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	75.4		
RB-003	DIOX	13C-2,3,7,8-TCDF	RB-003	89059-46-1	85.2		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	85.2		
RB-003	DIOX	13C-1,2,3,7,8-PeCDF	RB-003	109719-77-9	88.7		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	88.7		
RB-003	DIOX	13C-2,3,4,7,8-PeCDF	RB-003	116843-02-8	91.7		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	91.7		
RB-003	DIOX	13C-1,2,3,4,7,8-HxCDF	RB-003	114423-98-2	81.6		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	81.6		
RB-003	DIOX	13C-1,2,3,6,7,8-HxCDF	RB-003	116843-03-9	78.8		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	78.8		
RB-003	DIOX	13C-2,3,4,6,7,8-HxCDF	RB-003	116843-05-1	79.4		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	79.4		
RB-003	DIOX	13C-1,2,3,7,8,9-HxCDF	RB-003	116843-04-0	80.1		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	80.1		
RB-003	DIOX	13C-1,2,3,4,6,7,8-HpCDF	RB-003	109719-84-8	80.3		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	80.3		
RB-003	DIOX	13C-1,2,3,4,7,8,9-HpCDF	RB-003	109719-94-0	78.9		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	78.9		
RB-003	DIOX	13C-OCDF	RB-003	109719-78-0	67.6		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	67.6		
RB-003	DIOX	37Cl-2,3,7,8-TCDD	RB-003	85508-50-5	93.7		PCT_REC	32839	Vista	003	10/2/2010	10/12/2010	10/16/2010	EPA Method 1613		100.0		3	N	93.7		
MB001	DIOX	2,3,7,8-TCDD	MB001	1746-01-6	1.450000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.450000		EMPC = 0	3	MB	1.450000	U	
MB001	DIOX	1,2,3,7,8-PeCDD	MB001	40321-76-4	1.660000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.660000		EMPC = 0	3	MB	1.660000	U	
MB001	DIOX	1,2,3,4,7,8-HxCDD	MB001	39227-28-6	2.840000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	2.840000		EMPC = 0	3	MB	2.840000	U	
MB001	DIOX	1,2,3,6,7,8-HxCDD	MB001	57653-85-7	2.920000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	2.920000		EMPC = 0	3	MB	2.920000	U	
MB001	DIOX	1,2,3,7,8,9-HxCDD	MB001	19408-74-3	2.860000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	2.860000		EMPC = 0	3	MB	2.860000	U	
MB001	DIOX	1,2,3,4,6,7,8-HpCDD	MB001	35822-46-9	3.560000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	3.560000		EMPC = 0	3	MB	3.560000	U	
MB001	DIOX	OCDD	MB001	3268-87-9	5.570000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	5.570000		EMPC = 0	3	MB	5.570000	U	
MB001	DIOX	2,3,7,8-TCDF	MB001	51207-31-9	1.370000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.370000		EMPC = 0	3	MB	1.370000	U	
MB001	DIOX	1,2,3,7,8-PeCDF	MB001	57117-41-6	1.630000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.630000		EMPC = 0	3	MB	1.630000	U	
MB001	DIOX	2,3,4,7,8-PeCDF	MB001	57117-31-4	1.690000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.690000		EMPC = 0	3	MB	1.690000	U	
MB001	DIOX	1,2,3,4,7,8-HxCDF	MB001	70648-26-9	0.925000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	0.925000		EMPC = 0	3	MB	0.925000	U	
MB001	DIOX	1,2,3,6,7,8-HxCDF	MB001	57117-44-9	1.050000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.050000		EMPC = 0	3	MB	1.050000	U	
MB001	DIOX	2,3,4,6,7,8-HxCDF	MB001	60851-34-5	1.090000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.090000		EMPC = 0	3	MB	1.090000	U	
MB001	DIOX	1,2,3,7,8,9-HxCDF	MB001	72918-21-9	1.600000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.600000		EMPC = 0	3	MB	1.600000	U	
MB001	DIOX	1,2,3,4,6,7,8-HpCDF	MB001	67562-39-4	1.510000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.510000		EMPC = 0	3	MB	1.510000	U	
MB001	DIOX	1,2,3,4,7,8,9-HpCDF	MB001	55673-89-7	1.540000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.540000		EMPC = 0	3	MB	1.540000	U	
MB001	DIOX	OCDF	MB001	39001-02-0	2.680000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	2.680000		EMPC = 0	3	MB	2.680000	U	
MB001	DIOX	Total TCDD	MB001	41903-57-5	1.450000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.450000		EMPC = 0	3	MB	1.450000	U	
MB001	DIOX	Total PeCDD	MB001	36088-22-9	1.660000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.660000		EMPC = 0	3	MB	1.660000	U	
MB001	DIOX	Total HxCDD	MB001	34465-46-8	2.870000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	2.870000		EMPC = 0	3	MB	2.870000	U	
MB001	DIOX	Total HpCDD	MB001	37871-00-4	3.560000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	3.560000		EMPC = 0	3	MB	3.560000	U	
MB001	DIOX	Total TCDF	MB001	55722-27-5	1.370000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.370000		EMPC = 0	3	MB	1.370000	U	
MB001	DIOX	Total PeCDF	MB001	30402-15-4	1.660000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.660000		EMPC = 0	3	MB	1.660000	U	
MB001	DIOX	Total HxCDF	MB001	55684-94-1	1.140000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.140000		EMPC = 0	3	MB	1.140000	U	
MB001	DIOX	Total HpCDF	MB001	38998-75-3	1.520000	U	PG/L	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613	1.520000		EMPC = 0	3	MB	1.520000	U	
MB001	DIOX	13C-2,3,7,8-TCDD	MB001	76523-40-5	87.7		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	87.7		
MB001	DIOX	13C-1,2,3,7,8-PeCDD	MB001	109719-79-1	91.8		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	91.8		
MB001	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001	109719-80-4	81.7		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	81.7		
MB001	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001	109719-81-5	83.7		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	83.7		
MB001	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001	109719-82-6	84		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	84		
MB001	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001	109719-83-7	85.5		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	85.5		
MB001	DIOX	13C-OCDD	MB001	114423-97-1	73.4		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	73.4		
MB001	DIOX	13C-2,3,7,8-TCDF	MB001	89059-46-1	83.5		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	83.5		
MB001	DIOX	13C-1,2,3,7,8-PeCDF	MB001	109719-77-9	91.3		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	91.3		
MB001	DIOX	13C-2,3,4,7,8-PeCDF	MB001	116843-02-8	93.8		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	93.8		
MB001	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001	114423-98-2	85.2		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	85.2		
MB001	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001	116843-03-9	82.6		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	82.6		
MB001	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001	116843-05-1	82.1		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	82.1		
MB001	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001	116843-04-0	81.4		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	81.4		
MB001	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001	109719-84-8	82.8		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	82.8		
MB001	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001	109719-94-0	81		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	81		
MB001	DIOX	13C-OCDF	MB001	109719-78-0	69.8		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	69.8		
MB001	DIOX	37Cl-2,3,7,8-TCDD	MB001	85508-50-5	91.8		PCT_REC	32839	Vista	MB001		10/12/2010	10/16/2010	EPA Method 1613				3	MB	91.8		
OPR001	DIOX	2,3,7,8-TCDD	OPR001	1746-01-6	98.8		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	98.8		
OPR001	DIOX	1,2,3,7,8-PeCDD	OPR001	40321-76-4	104		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001	DIOX	1,2,3,4,7,8-HxCDD	OPR001	39227-28-6	104		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001	DIOX	1,2,3,6,7,8-HxCDD	OPR001	57653-85-7	105		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001	DIOX	1,2,3,7,8,9-HxCDD	OPR001	19408-74-3	100		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	100		
OPR001	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001	35822-46-9	100		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	100		
OPR001	DIOX	OCDD	OPR001	3268-87-9	102		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	102		
OPR001	DIOX	2,3,7,8-TCDF	OPR001	51207-31-9	98.6		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	98.6		
OPR001	DIOX	1,2,3,7,8-PeCDF	OPR001	57117-41-6	100		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	100		
OPR001	DIOX	2,3,4,7,8-PeCDF	OPR001	57117-31-4	103		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001	DIOX	1,2,3,4,7,8-HxCDF	OPR001	70648-26-9	99.6		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	99.6		
OPR001	DIOX	1,2,3,6,7,8-HxCDF	OPR001	57117-44-9	103		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	103		
OPR001	DIOX	2,3,4,6,7,8-HxCDF	OPR001	60851-34-5	104		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001	DIOX	1,2,3,7,8,9-HxCDF	OPR001	72918-21-9	105		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001	67562-39-4	104		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	104		
OPR001	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001	55673-89-7	101		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	101		
OPR001	DIOX	OCDF	OPR001	39001-02-0	105		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	105		
OPR001	DIOX	13C-2,3,7,8-TCDD	OPR001	76523-40-5	89.5		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	89.5		
OPR001	DIOX	13C-1,2,3,7,8-PeCDD	OPR001	109719-79-1	91.8		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	91.8		
OPR001	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001	109719-80-4	80		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	80		
OPR001	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001	109719-81-5	80.9		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	80.9		
OPR001	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001	109719-82-6	80.4		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	80.4		
OPR001	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001	109719-83-7	84.9		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	84.9		
OPR001	DIOX	13C-OCDD	OPR001	114423-97-1	72.2		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	72.2		
OPR001	DIOX	13C-2,3,7,8-TCDF	OPR001	89059-46-1	86.3		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	86.3		
OPR001	DIOX	13C-1,2,3,7,8-PeCDF	OPR001	109719-77-9	93.2		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	93.2		
OPR001	DIOX	13C-2,3,4,7,8-PeCDF	OPR001	116843-02-8	94.4		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	94.4		
OPR001	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001	114423-98-2	83.5		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	83.5		
OPR001	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001	116843-03-9	83		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	83		
OPR001	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001	116843-05-1	81.2		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	81.2		
OPR001	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001	116843-04-0	81.8		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	81.8		
OPR001	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001	109719-84-8	82.3		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	82.3		
OPR001	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001	109719-94-0	80		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	80		
OPR001	DIOX	13C-OCDF	OPR001	109719-78-0	70.5		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	70.5		
OPR001	DIOX	37Cl-2,3,7,8-TCDD	OPR001	85508-50-5	98.3		PCT_REC	32839	Vista	OPR001		10/12/2010	10/16/2010	EPA Method 1613				3	OPR	98.3		
SS_G-02-SS1	DIOX	2,3,7,8-TCDD	SS_G-02-SS1	1746-01-6	3.120000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	3.120000		
SS_G-02-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-02-SS1	40321-76-4	1.070000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.070000	J	
SS_G-02-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-02-SS1	39227-28-6	2.030000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	2.030000	J	
SS_G-02-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-02-SS1	57653-85-7	4.570000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	4.570000		
SS_G-02-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-02-SS1	19408-74-3	4.130000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	4.130000		
SS_G-02-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-02-SS1	35822-46-9	113.000000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	113.000000		
SS_G-02-SS1	DIOX	OCDD	SS_G-02-SS1	3268-87-9	739.000000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	739.000000		
SS_G-02-SS1	DIOX	2,3,7,8-TCDF	SS_G-02-SS1	51207-31-9	1.960000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/15/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.960000		
SS_G-02-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-02-SS1	57117-41-6	1.050000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.050000	J	
SS_G-02-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-02-SS1	57117-31-4	1.540000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.540000	J	
SS_G-02-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-02-SS1	70648-26-9	2.110000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	2.110000	J	
SS_G-02-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-02-SS1	57117-44-9	1.870000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.870000	J	
SS_G-02-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-02-SS1	60851-34-5	2.430000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	2.430000	J	
SS_G-02-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-02-SS1	72918-21-9	0.139000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	0.139000	J	
SS_G-02-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-02-SS1	67562-39-4	29.100000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	29.100000		
SS_G-02-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-02-SS1	55673-89-7	1.600000	J	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.600000	J	
SS_G-02-SS1	DIOX	OCDF	SS_G-02-SS1	39001-02-0	48.300000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	48.300000		
SS_G-02-SS1	DIOX	Total TCDD	SS_G-02-SS1	41903-57-5	8.340000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 9.1969	3	N	8.340000		EMPC = 9.1969
SS_G-02-SS1	DIOX	Total PeCDD	SS_G-02-SS1	36088-22-9	12.100000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	12.100000		
SS_G-02-SS1	DIOX	Total HxCDD	SS_G-02-SS1	34465-46-8	40.900000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	40.900000		
SS_G-02-SS1	DIOX	Total HpCDD	SS_G-02-SS1	37871-00-4	201.000000	B	PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	201.000000		
SS_G-02-SS1	DIOX	Total TCDF	SS_G-02-SS1	55722-27-5	19.600000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 20.564	3	N	19.600000		EMPC = 20.564
SS_G-02-SS1	DIOX	Total PeCDF	SS_G-02-SS1	30402-15-4	29.500000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 29.811	3	N	29.500000		EMPC = 29.811
SS_G-02-SS1	DIOX	Total HxCDF	SS_G-02-SS1	55684-94-1	39.700000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	39.700000		
SS_G-02-SS1	DIOX	Total HpCDF	SS_G-02-SS1	38998-75-3	60.000000		PG/G_DRY	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	N	60.000000		
SS_G-02-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-02-SS1	76523-40-5	88.8		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	88.8		
SS_G-02-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-02-SS1	109719-79-1	101		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	101		
SS_G-02-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-02-SS1	109719-80-4	92.5		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	92.5		
SS_G-02-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-02-SS1	109719-81-5	86.8		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	86.8		
SS_G-02-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-02-SS1	109719-82-6	91		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	91		
SS_G-02-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-02-SS1	109719-83-7	98		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	98		
SS_G-02-SS1	DIOX	13C-OCDD	SS_G-02-SS1	114423-97-1	106		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	106		
SS_G-02-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-02-SS1	89059-46-1	86.9		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	86.9		
SS_G-02-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-02-SS1	109719-77-9	101		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	101		
SS_G-02-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-02-SS1	116843-02-8	104		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	104		
SS_G-02-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-02-SS1	114423-98-2	90.4		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	90.4		
SS_G-02-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-02-SS1	116843-03-9	89.5		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	89.5		
SS_G-02-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-02-SS1	116843-05-1	91		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	91		
SS_G-02-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-02-SS1	116843-04-0	97.2		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	97.2		
SS_G-02-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-02-SS1	109719-84-8	88.5		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	88.5		
SS_G-02-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-02-SS1	109719-94-0	95.4		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	95.4		
SS_G-02-SS1	DIOX	13C-OCDF	SS_G-02-SS1	109719-78-0	96.3		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	96.3		
SS_G-02-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-02-SS1	85508-50-5	97		PCT_REC	32838	Vista	001	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	N	97		
SS_G-02-SS1MS	DIOX	2,3,7,8-TCDD	SS_G-02-SS1MS	1746-01-6	97.9	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	97.9		
SS_G-02-SS1MS	DIOX	1,2,3,7,8-PeCDD	SS_G-02-SS1MS	40321-76-4	105	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	105		
SS_G-02-SS1MS	DIOX	1,2,3,4,7,8-HxCDD	SS_G-02-SS1MS	39227-28-6	104	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	104		
SS_G-02-SS1MS	DIOX	1,2,3,6,7,8-HxCDD	SS_G-02-SS1MS	57653-85-7	106	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	106		
SS_G-02-SS1MS	DIOX	1,2,3,7,8,9-HxCDD	SS_G-02-SS1MS	19408-74-3	115	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	115		
SS_G-02-SS1MS	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-02-SS1MS	35822-46-9	104	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	104		
SS_G-02-SS1MS	DIOX	OCDD	SS_G-02-SS1MS	3268-87-9	129	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	129		
SS_G-02-SS1MS	DIOX	2,3,7,8-TCDF	SS_G-02-SS1MS	51207-31-9	99.8	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	99.8		
SS_G-02-SS1MS	DIOX	1,2,3,7,8-PeCDF	SS_G-02-SS1MS	57117-41-6	95.4	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	95.4		
SS_G-02-SS1MS	DIOX	2,3,4,7,8-PeCDF	SS_G-02-SS1MS	57117-31-4	94.2	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	94.2		
SS_G-02-SS1MS	DIOX	1,2,3,4,7,8-HxCDF	SS_G-02-SS1MS	70648-26-9	96.9	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	96.9		
SS_G-02-SS1MS	DIOX	1,2,3,6,7,8-HxCDF	SS_G-02-SS1MS	57117-44-9	94.5	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	94.5		
SS_G-02-SS1MS	DIOX	2,3,4,6,7,8-HxCDF	SS_G-02-SS1MS	60851-34-5	92.7	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	92.7		
SS_G-02-SS1MS	DIOX	1,2,3,7,8,9-HxCDF	SS_G-02-SS1MS	72918-21-9	98.4	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	98.4		
SS_G-02-SS1MS	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-02-SS1MS	67562-39-4	98.9	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	98.9		
SS_G-02-SS1MS	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-02-SS1MS	55673-89-7	99.2	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	99.2		
SS_G-02-SS1MS	DIOX	OCDF	SS_G-02-SS1MS	39001-02-0	100	BC	PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MS	100		
SS_G-02-SS1MS	DIOX	13C-2,3,7,8-TCDD	SS_G-02-SS1MS	76523-40-5	96.1		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	96.1		
SS_G-02-SS1MS	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-02-SS1MS	109719-79-1	107		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	107		
SS_G-02-SS1MS	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-02-SS1MS	109719-80-4	99.5		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	99.5		
SS_G-02-SS1MS	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-02-SS1MS	109719-81-5	91.7		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	91.7		
SS_G-02-SS1MS	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-02-SS1MS	109719-82-6	92.2		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	92.2		
SS_G-02-SS1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-02-SS1MS	109719-83-7	107		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	107		
SS_G-02-SS1MS	DIOX	13C-OCDD	SS_G-02-SS1MS	114423-97-1	116		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	116		
SS_G-02-SS1MS	DIOX	13C-2,3,7,8-TCDF	SS_G-02-SS1MS	89059-46-1	94.1		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	94.1		
SS_G-02-SS1MS	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-02-SS1MS	109719-77-9	109		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	109		
SS_G-02-SS1MS	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-02-SS1MS	116843-02-8	112		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	112		
SS_G-02-SS1MS	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-02-SS1MS	114423-98-2	96.5		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	96.5		
SS_G-02-SS1MS	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-02-SS1MS	116843-03-9	95.6		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	95.6		
SS_G-02-SS1MS	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-02-SS1MS	116843-05-1	97.3		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	97.3		
SS_G-02-SS1MS	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-02-SS1MS	116843-04-0	103		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	103		
SS_G-02-SS1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-02-SS1MS	109719-84-8	93		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	93		
SS_G-02-SS1MS	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-02-SS1MS	109719-94-0	103		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	103		
SS_G-02-SS1MS	DIOX	13C-OCDF	SS_G-02-SS1MS	109719-78-0	107		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	107		
SS_G-02-SS1MS	DIOX	37Cl-2,3,7,8-TCDD	SS_G-02-SS1MS	85508-50-5	99.7		PCT_REC	32838	Vista	001MS	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MS	99.7		
SS_G-02-SS1MSD	DIOX	2,3,7,8-TCDD	SS_G-02-SS1MSD	1746-01-6	95.9	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	95.9		
SS_G-02-SS1MSD	DIOX	1,2,3,7,8-PeCDD	SS_G-02-SS1MSD	40321-76-4	105	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	105		
SS_G-02-SS1MSD	DIOX	1,2,3,4,7,8-HxCDD	SS_G-02-SS1MSD	39227-28-6	108	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	108		
SS_G-02-SS1MSD	DIOX	1,2,3,6,7,8-HxCDD	SS_G-02-SS1MSD	57653-85-7	98.7	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	98.7		
SS_G-02-SS1MSD	DIOX	1,2,3,7,8,9-HxCDD	SS_G-02-SS1MSD	19408-74-3	100	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	100		
SS_G-02-SS1MSD	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-02-SS1MSD	35822-46-9	108	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	108		
SS_G-02-SS1MSD	DIOX	OCDD	SS_G-02-SS1MSD	3268-87-9	111	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	111		
SS_G-02-SS1MSD	DIOX	2,3,7,8-TCDF	SS_G-02-SS1MSD	51207-31-9	96.3	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	96.3		
SS_G-02-SS1MSD	DIOX	1,2,3,7,8-PeCDF	SS_G-02-SS1MSD	57117-41-6	94.9	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	94.9		
SS_G-02-SS1MSD	DIOX	2,3,4,7,8-PeCDF	SS_G-02-SS1MSD	57117-31-4	95.2	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	95.2		
SS_G-02-SS1MSD	DIOX	1,2,3,4,7,8-HxCDF	SS_G-02-SS1MSD	70648-26-9	96.4	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	96.4		
SS_G-02-SS1MSD	DIOX	1,2,3,6,7,8-HxCDF	SS_G-02-SS1MSD	57117-44-9	94.5	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	94.5		
SS_G-02-SS1MSD	DIOX	2,3,4,6,7,8-HxCDF	SS_G-02-SS1MSD	60851-34-5	96.2	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	96.2		
SS_G-02-SS1MSD	DIOX	1,2,3,7,8,9-HxCDF	SS_G-02-SS1MSD	72918-21-9	93.9	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	93.9		
SS_G-02-SS1MSD	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-02-SS1MSD	67562-39-4	98.4	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	98.4		
SS_G-02-SS1MSD	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-02-SS1MSD	55673-89-7	95.2	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	95.2		
SS_G-02-SS1MSD	DIOX	OCDF	SS_G-02-SS1MSD	39001-02-0	97.9	BC	PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2	EMPC = 0	3	MSD	97.9		
SS_G-02-SS1MSD	DIOX	13C-2,3,7,8-TCDD	SS_G-02-SS1MSD	76523-40-5	99.6		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	99.6		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-02-SS1MSD	109719-79-1	107		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	107		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-02-SS1MSD	109719-80-4	101		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	101		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-02-SS1MSD	109719-81-5	102		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	102		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-02-SS1MSD	109719-82-6	107		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	107		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-02-SS1MSD	109719-83-7	111		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	111		
SS_G-02-SS1MSD	DIOX	13C-OCDD	SS_G-02-SS1MSD	114423-97-1	118		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	118		
SS_G-02-SS1MSD	DIOX	13C-2,3,7,8-TCDF	SS_G-02-SS1MSD	89059-46-1	97.4		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	97.4		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-02-SS1MSD	109719-77-9	111		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	111		
SS_G-02-SS1MSD	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-02-SS1MSD	116843-02-8	113		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	113		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-02-SS1MSD	114423-98-2	101		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	101		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-02-SS1MSD	116843-03-9	97.5		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	97.5		
SS_G-02-SS1MSD	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-02-SS1MSD	116843-05-1	99.6		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	99.6		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-02-SS1MSD	116843-04-0	109		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	109		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-02-SS1MSD	109719-84-8	97.6		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	97.6		
SS_G-02-SS1MSD	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-02-SS1MSD	109719-94-0	107		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	107		
SS_G-02-SS1MSD	DIOX	13C-OCDF	SS_G-02-SS1MSD	109719-78-0	109		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	109		
SS_G-02-SS1MSD	DIOX	37Cl-2,3,7,8-TCDD	SS_G-02-SS1MSD	85508-50-5	99.6		PCT_REC	32838	Vista	001MSD	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		50.2		3	MSD	99.6		
SS_G-04-SS1	DIOX	2,3,7,8-TCDD	SS_G-04-SS1	1746-01-6	491.000000		PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	491.000000		
SS_G-04-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-04-SS1	40321-76-4	6.070000	J	PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	6.070000	J	
SS_G-04-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-04-SS1	39227-28-6	11.100000	J	PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	11.100000	J	
SS_G-04-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-04-SS1	57653-85-7	23.800000	J	PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	23.800000	J	
SS_G-04-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-04-SS1	19408-74-3	18.200000	J	PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	18.200000	J	
SS_G-04-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-04-SS1	35822-46-9	555.000000		PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	555.000000		
SS_G-04-SS1	DIOX	OCDD	SS_G-04-SS1	3268-87-9	3700.000000		PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	3700.000000		
SS_G-04-SS1	DIOX	2,3,7,8-TCDF	SS_G-04-SS1	51207-31-9	5.700000	J	PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	5.700000	J	
SS_G-04-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-04-SS1	57117-41-6	4.140000	J	PG/G_DRY	32838	Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	4.140000	J	

SS_G-04-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-04-SS1	57117-31-4	5.030000	J	PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	5.030000	J	
SS_G-04-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-04-SS1	70648-26-9	9.700000	J,B	PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	9.700000	J	
SS_G-04-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-04-SS1	57117-44-9	11.000000	J	PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	11.000000	J	
SS_G-04-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-04-SS1	60851-34-5	12.400000	J	PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	12.400000	J	
SS_G-04-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-04-SS1	72918-21-9	4.490000	U	PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	4.490000	81.0	EMPC = 0	3	N	4.490000	U	
SS_G-04-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-04-SS1	67562-39-4	150.000000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	150.000000		
SS_G-04-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-04-SS1	55673-89-7	8.740000	J	PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	8.740000	J	
SS_G-04-SS1	DIOX	OCDF	SS_G-04-SS1	39001-02-0	274.000000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	274.000000		
SS_G-04-SS1	DIOX	Total TCDD	SS_G-04-SS1	41903-57-5	512.000000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	512.000000		
SS_G-04-SS1	DIOX	Total PeCDD	SS_G-04-SS1	36088-22-9	26.800000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 31.841	3	N	26.800000		EMPC = 31.841
SS_G-04-SS1	DIOX	Total HxCDD	SS_G-04-SS1	34465-46-8	170.000000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	170.000000		
SS_G-04-SS1	DIOX	Total HpCDD	SS_G-04-SS1	37871-00-4	979.000000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	979.000000		
SS_G-04-SS1	DIOX	Total TCDF	SS_G-04-SS1	55722-27-5	68.400000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 70.808	3	N	68.400000		EMPC = 70.808
SS_G-04-SS1	DIOX	Total PeCDF	SS_G-04-SS1	30402-15-4	100.000000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 108.36	3	N	100.000000		EMPC = 108.36
SS_G-04-SS1	DIOX	Total HxCDF	SS_G-04-SS1	55684-94-1	194.000000	B	PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	194.000000		
SS_G-04-SS1	DIOX	Total HpCDF	SS_G-04-SS1	38998-75-3	315.000000		PG/G_DRY	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0	EMPC = 0	3	N	315.000000		
SS_G-04-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-04-SS1	76523-40-5	84.5		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	84.5		
SS_G-04-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-04-SS1	109719-79-1	87.2		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	87.2		
SS_G-04-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-04-SS1	109719-80-4	83.2		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	83.2		
SS_G-04-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-04-SS1	109719-81-5	82		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	82		
SS_G-04-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-04-SS1	109719-82-6	82.2		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	82.2		
SS_G-04-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-04-SS1	109719-83-7	91.2		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	91.2		
SS_G-04-SS1	DIOX	13C-OCDD	SS_G-04-SS1	114423-97-1	90.6		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	90.6		
SS_G-04-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-04-SS1	89059-46-1	83.7		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	83.7		
SS_G-04-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-04-SS1	109719-77-9	88.2		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	88.2		
SS_G-04-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-04-SS1	116843-02-8	90.3		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	90.3		
SS_G-04-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-04-SS1	114423-98-2	83.6		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	83.6		
SS_G-04-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-04-SS1	116843-03-9	80.7		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	80.7		
SS_G-04-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-04-SS1	116843-05-1	82.1		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	82.1		
SS_G-04-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-04-SS1	116843-04-0	88.5		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	88.5		
SS_G-04-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-04-SS1	109719-84-8	84.2		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	84.2		
SS_G-04-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-04-SS1	109719-94-0	88.4		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	88.4		
SS_G-04-SS1	DIOX	13C-OCDF	SS_G-04-SS1	109719-78-0	85.2		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	85.2		
SS_G-04-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-04-SS1	85508-50-5	88.4		PCT_REC	32838 Vista	002	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		81.0		3	N	88.4		
SS_G-23-SS1	DIOX	2,3,7,8-TCDD	SS_G-23-SS1	1746-01-6	1000.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	1000.000000		
SS_G-23-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-23-SS1	40321-76-4	4.550000	J	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	4.550000	J	
SS_G-23-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-23-SS1	39227-28-6	4.770000	U	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	4.770000	22.1	EMPC = 4.18	3	N	4.770000	U	EMPC = 4.18
SS_G-23-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-23-SS1	57653-85-7	5.080000	U	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	5.080000	22.1	EMPC = 9.89	3	N	5.080000	U	EMPC = 9.89
SS_G-23-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-23-SS1	19408-74-3	5.990000	J	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	5.990000	J	
SS_G-23-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-23-SS1	35822-46-9	276.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	276.000000		
SS_G-23-SS1	DIOX	OCDD	SS_G-23-SS1	3268-87-9	2250.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	2250.000000		
SS_G-23-SS1	DIOX	2,3,7,8-TCDF	SS_G-23-SS1	51207-31-9	2.760000	U	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	2.760000	22.1	EMPC = 3.91	3	N	2.760000	U	EMPC = 3.91
SS_G-23-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-23-SS1	57117-41-6	3.350000	J	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	3.350000	J	
SS_G-23-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-23-SS1	57117-31-4	5.010000	J	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	5.010000	J	
SS_G-23-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-23-SS1	70648-26-9	2.490000	U	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	2.490000	22.1	EMPC = 6.32	3	N	2.490000	U	EMPC = 6.32
SS_G-23-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-23-SS1	57117-44-9	2.740000	U	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	2.740000	22.1	EMPC = 6.57	3	N	2.740000	U	EMPC = 6.57
SS_G-23-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-23-SS1	60851-34-5	9.320000	J	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	9.320000	J	
SS_G-23-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-23-SS1	72918-21-9	5.020000	U	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	5.020000	22.1	EMPC = 0	3	N	5.020000	U	
SS_G-23-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-23-SS1	67562-39-4	89.700000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	89.700000		
SS_G-23-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-23-SS1	55673-89-7	5.420000	J	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	5.420000	J	
SS_G-23-SS1	DIOX	OCDF	SS_G-23-SS1	39001-02-0	152.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	152.000000		
SS_G-23-SS1	DIOX	Total TCDD	SS_G-23-SS1	41903-57-5	1030.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	1030.000000		
SS_G-23-SS1	DIOX	Total PeCDD	SS_G-23-SS1	36088-22-9	17.800000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 23.06	3	N	17.800000		EMPC = 23.06
SS_G-23-SS1	DIOX	Total HxCDD	SS_G-23-SS1	34465-46-8	67.500000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 88.442	3	N	67.500000		EMPC = 88.442
SS_G-23-SS1	DIOX	Total HpCDD	SS_G-23-SS1	37871-00-4	579.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	579.000000		
SS_G-23-SS1	DIOX	Total TCDF	SS_G-23-SS1	55722-27-5	50.300000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 54.167	3	N	50.300000		EMPC = 54.167
SS_G-23-SS1	DIOX	Total PeCDF	SS_G-23-SS1	30402-15-4	140.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 155.62	3	N	140.000000		EMPC = 155.62
SS_G-23-SS1	DIOX	Total HxCDF	SS_G-23-SS1	55684-94-1	152.000000	B	PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 165.05	3	N	152.000000		EMPC = 165.05
SS_G-23-SS1	DIOX	Total HpCDF	SS_G-23-SS1	38998-75-3	192.000000		PG/G_DRY	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1	EMPC = 0	3	N	192.000000		
SS_G-23-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-23-SS1	76523-40-5	81.8		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	81.8		
SS_G-23-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-23-SS1	109719-79-1	83.8		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	83.8		
SS_G-23-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-23-SS1	109719-80-4	84.6		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	84.6		
SS_G-23-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-23-SS1	109719-81-5	80.5		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	80.5		
SS_G-23-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-23-SS1	109719-82-6	83.5		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	83.5		
SS_G-23-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-23-SS1	109719-83-7	88		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	88		
SS_G-23-SS1	DIOX	13C-OCDD	SS_G-23-SS1	114423-97-1	88.5		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	88.5		
SS_G-23-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-23-SS1	89059-46-1	79.2		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	79.2		
SS_G-23-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-23-SS1	109719-77-9	82.2		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	82.2		
SS_G-23-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-23-SS1	116843-02-8	81.7		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	81.7		
SS_G-23-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-23-SS1	114423-98-2	82		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	82		
SS_G-23-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-23-SS1	116843-03-9	81		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	81		
SS_G-23-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-23-SS1	116843-05-1	79.6		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	79.6		
SS_G-23-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-23-SS1	116843-04-0	86.7		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	86.7		
SS_G-23-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-23-SS1	109719-84-8	83.2		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	83.2		
SS_G-23-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-23-SS1	109719-94-0	87.2		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	87.2		
SS_G-23-SS1	DIOX	13C-OCDF	SS_G-23-SS1	109719-78-0	86.7		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	86.7		
SS_G-23-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-23-SS1	85508-50-5	82.9		PCT_REC	32838 Vista	003	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		22.1		3	N	82.9		
SS_G-31-SS1	DIOX	2,3,7,8-TCDD	SS_G-31-SS1	1746-01-6	2.440000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	2.440000		
SS_G-31-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-31-SS1	40321-76-4	6.300000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	6.300000		
SS_G-31-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-31-SS1	39227-28-6	8.830000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	8.830000		
SS_G-31-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-31-SS1	57653-85-7	28.700000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	28.700000		
SS_G-31-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-31-SS1	19408-74-3	17.200000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	17.200000		
SS_G-31-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-31-SS1	35822-46-9	592.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	592.000000		
SS_G-31-SS1	DIOX	OCDD	SS_G-31-SS1	3268-87-9	4230.000000	E	PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	4230.000000	J	
SS_G-31-SS1	DIOX	2,3,7,8-TCDF	SS_G-31-SS1	51207-31-9	12.700000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	12.700000		
SS_G-31-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-31-SS1	57117-41-6	17.300000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	17.300000		
SS_G-31-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-31-SS1	57117-31-4	38.600000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	38.600000		
SS_G-31-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-31-SS1	70648-26-9	41.300000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	41.300000		
SS_G-31-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-31-SS1	57117-44-9	30.400000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	30.400000		
SS_G-31-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-31-SS1	60851-34-5	31.400000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	31.400000		
SS_G-31-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-31-SS1	72918-21-9	8.600000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	8.600000		
SS_G-31-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-31-SS1	67562-39-4	241.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	241.000000		
SS_G-31-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-31-SS1	55673-89-7	17.300000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	17.300000		
SS_G-31-SS1	DIOX	OCDF	SS_G-31-SS1	39001-02-0	576.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	576.000000		
SS_G-31-SS1	DIOX	Total TCDD	SS_G-31-SS1	41903-57-5	76.900000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	76.900000		
SS_G-31-SS1	DIOX	Total PeCDD	SS_G-31-SS1	36088-22-9	139.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	139.000000		
SS_G-31-SS1	DIOX	Total HxCDD	SS_G-31-SS1	34465-46-8	282.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	282.000000		
SS_G-31-SS1	DIOX	Total HpCDD	SS_G-31-SS1	37871-00-4	1070.000000	B	PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	1070.000000		
SS_G-31-SS1	DIOX	Total TCDF	SS_G-31-SS1	55722-27-5	262.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	262.000000		
SS_G-31-SS1	DIOX	Total PeCDF	SS_G-31-SS1	30402-15-4	443.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 445.83	3	N	443.000000		EMPC = 445.83
SS_G-31-SS1	DIOX	Total HxCDF	SS_G-31-SS1	55684-94-1	436.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 443.24	3	N	436.000000		EMPC = 443.24
SS_G-31-SS1	DIOX	Total HpCDF	SS_G-31-SS1	38998-75-3	614.000000		PG/G_DRY	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0	EMPC = 0	3	N	614.000000		
SS_G-31-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-31-SS1	76523-40-5	91.4		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	91.4		
SS_G-31-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-31-SS1	109719-79-1	101		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	101		
SS_G-31-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-31-SS1	109719-80-4	88.1		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	88.1		
SS_G-31-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-31-SS1	109719-81-5	87.4		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	87.4		
SS_G-31-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-31-SS1	109719-82-6	92.8		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	92.8		
SS_G-31-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-31-SS1	109719-83-7	95.8		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	95.8		
SS_G-31-SS1	DIOX	13C-OCDD	SS_G-31-SS1	114423-97-1	115		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	115		
SS_G-31-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-31-SS1	89059-46-1	91.5		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	91.5		
SS_G-31-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-31-SS1	109719-77-9	102		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	102		
SS_G-31-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-31-SS1	116843-02-8	104		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	104		
SS_G-31-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-31-SS1	114423-98-2	86.9		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	86.9		
SS_G-31-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-31-SS1	116843-03-9	90.8		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	90.8		
SS_G-31-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-31-SS1	116843-05-1	90.7		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	90.7		
SS_G-31-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-31-SS1	116843-04-0	94.2		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	94.2		
SS_G-31-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-31-SS1	109719-84-8	81.9		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	81.9		
SS_G-31-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-31-SS1	109719-94-0	85.6		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	85.6		
SS_G-31-SS1	DIOX	13C-OCDF	SS_G-31-SS1	109719-78-0	100		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	100		
SS_G-31-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-31-SS1	85508-50-5	101		PCT_REC	32838 Vista	004	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		37.0		3	N	101		
SS_G-32-SS1	DIOX	2,3,7,8-TCDD	SS_G-32-SS1	1746-01-6	132.000000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	132.000000		
SS_G-32-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-32-SS1	40321-76-4	3.710000	U	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	3.710000	38.4	EMPC = 0	3	N	3.710000	U	
SS_G-32-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-32-SS1	39227-28-6	3.930000	U	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	3.930000	38.4	EMPC = 0	3	N	3.930000	U	
SS_G-32-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-32-SS1	57653-85-7	7.500000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	7.500000	J	
SS_G-32-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-32-SS1	19408-74-3	5.780000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	5.780000	J	
SS_G-32-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-32-SS1	35822-46-9	142.000000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	142.000000		
SS_G-32-SS1	DIOX	OCDD	SS_G-32-SS1	3268-87-9	1050.000000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	1050.000000		
SS_G-32-SS1	DIOX	2,3,7,8-TCDF	SS_G-32-SS1	51207-31-9	3.510000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	3.510000	J	
SS_G-32-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-32-SS1	57117-41-6	3.740000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	3.740000	J	
SS_G-32-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-32-SS1	57117-31-4	4.720000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	4.720000	J	
SS_G-32-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-32-SS1	70648-26-9	8.800000	J,B	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	8.800000	U	
SS_G-32-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-32-SS1	57117-44-9	7.440000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	7.440000	J	
SS_G-32-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-32-SS1	60851-34-5	8.840000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	8.840000	J	
SS_G-32-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-32-SS1	72918-21-9	4.230000	U	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	4.230000	38.4	EMPC = 0	3	N	4.230000	U	
SS_G-32-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-32-SS1	67562-39-4	60.100000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	60.100000		
SS_G-32-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-32-SS1	55673-89-7	4.320000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	4.320000	J	
SS_G-32-SS1	DIOX	OCDF	SS_G-32-SS1	39001-02-0	98.300000	J	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	98.300000	J	
SS_G-32-SS1	DIOX	Total TCDD	SS_G-32-SS1	41903-57-5	145.000000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	145.000000		
SS_G-32-SS1	DIOX	Total PeCDD	SS_G-32-SS1	36088-22-9	21.600000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 23.5	3	N	21.600000		EMPC = 23.5
SS_G-32-SS1	DIOX	Total HxCDD	SS_G-32-SS1	34465-46-8	59.900000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	59.900000		
SS_G-32-SS1	DIOX	Total HpCDD	SS_G-32-SS1	37871-00-4	272.000000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	272.000000		
SS_G-32-SS1	DIOX	Total TCDF	SS_G-32-SS1	55722-27-5	60.900000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 62.5	3	N	60.900000		EMPC = 62.5
SS_G-32-SS1	DIOX	Total PeCDF	SS_G-32-SS1	30402-15-4	96.100000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 106	3	N	96.100000		EMPC = 106
SS_G-32-SS1	DIOX	Total HxCDF	SS_G-32-SS1	55684-94-1	107.000000	B	PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	107.000000		
SS_G-32-SS1	DIOX	Total HpCDF	SS_G-32-SS1	38998-75-3	121.000000		PG/G_DRY	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4	EMPC = 0	3	N	121.000000		
SS_G-32-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-32-SS1	76523-40-5	88.2		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	88.2		
SS_G-32-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-32-SS1	109719-79-1	91.5		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	91.5		
SS_G-32-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-32-SS1	109719-80-4	87.4		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	87.4		
SS_G-32-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-32-SS1	109719-81-5	89.5		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	89.5		
SS_G-32-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-32-SS1	109719-82-6	89.3		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	89.3		
SS_G-32-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-32-SS1	109719-83-7	95.7		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	95.7		
SS_G-32-SS1	DIOX	13C-OCDD	SS_G-32-SS1	114423-97-1	90.6		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	90.6		
SS_G-32-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-32-SS1	89059-46-1	87.8		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	87.8		
SS_G-32-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-32-SS1	109719-77-9	88.1		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	88.1		
SS_G-32-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-32-SS1	116843-02-8	89.1		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	89.1		
SS_G-32-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-32-SS1	114423-98-2	88.3		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	88.3		
SS_G-32-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-32-SS1	116843-03-9	86.2		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	86.2		
SS_G-32-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-32-SS1	116843-05-1	86.3		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	86.3		
SS_G-32-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-32-SS1	116843-04-0	94		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	94		
SS_G-32-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-32-SS1	109719-84-8	92.7		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	92.7		
SS_G-32-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-32-SS1	109719-94-0	92.9		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	92.9		
SS_G-32-SS1	DIOX	13C-OCDF	SS_G-32-SS1	109719-78-0	91		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	91		
SS_G-32-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-32-SS1	85508-50-5	92		PCT_REC	32838 Vista	005	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		38.4		3	N	92		
SS_G-29-SS1	DIOX	2,3,7,8-TCDD	SS_G-29-SS1	1746-01-6	5130.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	5130.000000		
SS_G-29-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-29-SS1	40321-76-4	5.770000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	5.770000	J	
SS_G-29-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-29-SS1	39227-28-6	5.560000	U	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	5.560000	34.4	EMPC = 5.48	3	N	5.560000	U	EMPC = 5.48
SS_G-29-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-29-SS1	57653-85-7	15.100000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	15.100000	J	
SS_G-29-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-29-SS1	19408-74-3	6.970000	U	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	6.970000	34.4	EMPC = 0	3	N	6.970000	U	
SS_G-29-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-29-SS1	35822-46-9	371.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	371.000000		
SS_G-29-SS1	DIOX	OCDD	SS_G-29-SS1	3268-87-9	2770.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	2770.000000		
SS_G-29-SS1	DIOX	2,3,7,8-TCDF	SS_G-29-SS1	51207-31-9	8.520000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	8.520000	J	
SS_G-29-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-29-SS1	57117-41-6	4.040000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	4.040000	J	
SS_G-29-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-29-SS1	57117-31-4	6.920000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	6.920000	J	
SS_G-29-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-29-SS1	70648-26-9	10.800000	J,B	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	10.800000	J	
SS_G-29-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-29-SS1	57117-44-9	9.080000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	9.080000	J	
SS_G-29-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-29-SS1	60851-34-5	13.000000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	13.000000	J	
SS_G-29-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-29-SS1	72918-21-9	3.710000	U	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613	3.710000	34.4	EMPC = 0	3	N	3.710000	U	
SS_G-29-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-29-SS1	67562-39-4	105.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	105.000000		
SS_G-29-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-29-SS1	55673-89-7	7.520000	J	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	7.520000	J	
SS_G-29-SS1	DIOX	OCDF	SS_G-29-SS1	39001-02-0	172.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	172.000000		
SS_G-29-SS1	DIOX	Total TCDD	SS_G-29-SS1	41903-57-5	5260.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	5260.000000		
SS_G-29-SS1	DIOX	Total PeCDD	SS_G-29-SS1	36088-22-9	60.400000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 69.953	3	N	60.400000		EMPC = 69.953
SS_G-29-SS1	DIOX	Total HxCDD	SS_G-29-SS1	34465-46-8	161.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 166.93	3	N	161.000000		EMPC = 166.93
SS_G-29-SS1	DIOX	Total HpCDD	SS_G-29-SS1	37871-00-4	705.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	705.000000		
SS_G-29-SS1	DIOX	Total TCDF	SS_G-29-SS1	55722-27-5	142.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 154.18	3	N	142.000000		EMPC = 154.18
SS_G-29-SS1	DIOX	Total PeCDF	SS_G-29-SS1	30402-15-4	250.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 251.38	3	N	250.000000		EMPC = 251.38
SS_G-29-SS1	DIOX	Total HxCDF	SS_G-29-SS1	55684-94-1	248.000000	B	PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	248.000000		
SS_G-29-SS1	DIOX	Total HpCDF	SS_G-29-SS1	38998-75-3	228.000000		PG/G_DRY	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4	EMPC = 0	3	N	228.000000		
SS_G-29-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-29-SS1	76523-40-5	91.9		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	91.9		
SS_G-29-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-29-SS1	109719-79-1	93.3		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	93.3		
SS_G-29-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-29-SS1	109719-80-4	85.1		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	85.1		
SS_G-29-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-29-SS1	109719-81-5	82.7		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	82.7		
SS_G-29-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-29-SS1	109719-82-6	87.5		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	87.5		
SS_G-29-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-29-SS1	109719-83-7	91.9		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	91.9		
SS_G-29-SS1	DIOX	13C-OCDD	SS_G-29-SS1	114423-97-1	88.9		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	88.9		
SS_G-29-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-29-SS1	89059-46-1	85.8		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	85.8		
SS_G-29-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-29-SS1	109719-77-9	91.7		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	91.7		
SS_G-29-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-29-SS1	116843-02-8	91.7		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	91.7		
SS_G-29-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-29-SS1	114423-98-2	84.7		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	84.7		
SS_G-29-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-29-SS1	116843-03-9	86.2		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	86.2		
SS_G-29-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-29-SS1	116843-05-1	86.8		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	86.8		
SS_G-29-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-29-SS1	116843-04-0	88.3		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	88.3		
SS_G-29-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-29-SS1	109719-84-8	84.2		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	84.2		
SS_G-29-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-29-SS1	109719-94-0	88.7		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	88.7		
SS_G-29-SS1	DIOX	13C-OCDF	SS_G-29-SS1	109719-78-0	84.7		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	84.7		
SS_G-29-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-29-SS1	85508-50-5	96.7		PCT_REC	32838 Vista	006	10/2/2010	10/9/2010	10/11/2010	EPA Method 1613		34.4		3	N	96.7		
SS_G-30-SS1	DIOX	2,3,7,8-TCDD	SS_G-30-SS1	1746-01-6	1.210000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	1.210000		
SS_G-30-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-30-SS1	40321-76-4	2.000000	J	PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	2.000000	J	
SS_G-30-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-30-SS1	39227-28-6	0.386000	U	PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613	0.386000	21.2	EMPC = 1.87	3	N	0.386000	U	EMPC = 1.87
SS_G-30-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-30-SS1	57653-85-7	4.920000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	4.920000		
SS_G-30-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-30-SS1	19408-74-3	3.770000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	3.770000		
SS_G-30-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-30-SS1	35822-46-9	66.700000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	66.700000		
SS_G-30-SS1	DIOX	OCDD	SS_G-30-SS1	3268-87-9	441.000000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	441.000000		
SS_G-30-SS1	DIOX	2,3,7,8-TCDF	SS_G-30-SS1	51207-31-9	5.880000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	5.880000		
SS_G-30-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-30-SS1	57117-41-6	5.850000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	5.850000		
SS_G-30-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-30-SS1	57117-31-4	12.400000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	12.400000		
SS_G-30-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-30-SS1	70648-26-9	13.300000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	13.300000		
SS_G-30-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-30-SS1	57117-44-9	11.700000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	11.700000		
SS_G-30-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-30-SS1	60851-34-5	16.800000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	16.800000		
SS_G-30-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-30-SS1	72918-21-9	3.530000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	3.530000		
SS_G-30-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-30-SS1	67562-39-4	74.300000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	74.300000		
SS_G-30-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-30-SS1	55673-89-7	4.310000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	4.310000		
SS_G-30-SS1	DIOX	OCDF	SS_G-30-SS1	39001-02-0	38.500000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	38.500000		
SS_G-30-SS1	DIOX	Total TCDD	SS_G-30-SS1	41903-57-5	17.300000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 18.036	3	N	17.300000		EMPC = 18.036
SS_G-30-SS1	DIOX	Total PeCDD	SS_G-30-SS1	36088-22-9	27.500000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	27.500000		
SS_G-30-SS1	DIOX	Total HxCDD	SS_G-30-SS1	34465-46-8	51.300000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 53.185	3	N	51.300000		EMPC = 53.185
SS_G-30-SS1	DIOX	Total HpCDD	SS_G-30-SS1	37871-00-4	139.000000	B	PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	139.000000		
SS_G-30-SS1	DIOX	Total TCDF	SS_G-30-SS1	55722-27-5	135.000000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 137.08	3	N	135.000000		EMPC = 137.08
SS_G-30-SS1	DIOX	Total PeCDF	SS_G-30-SS1	30402-15-4	201.000000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 203.02	3	N	201.000000		EMPC = 203.02
SS_G-30-SS1	DIOX	Total HxCDF	SS_G-30-SS1	55684-94-1	163.000000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 164.33	3	N	163.000000		EMPC = 164.33
SS_G-30-SS1	DIOX	Total HpCDF	SS_G-30-SS1	38998-75-3	115.000000		PG/G_DRY	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2	EMPC = 0	3	N	115.000000		
SS_G-30-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-30-SS1	76523-40-5	89.7		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	89.7		
SS_G-30-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-30-SS1	109719-79-1	102		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	102		
SS_G-30-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-30-SS1	109719-80-4	90.9		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	90.9		
SS_G-30-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-30-SS1	109719-81-5	94.6		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	94.6		
SS_G-30-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-30-SS1	109719-82-6	99.9		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	99.9		
SS_G-30-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-30-SS1	109719-83-7	99.8		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	99.8		
SS_G-30-SS1	DIOX	13C-OCDD	SS_G-30-SS1	114423-97-1	104		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	104		
SS_G-30-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-30-SS1	89059-46-1	89.8		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	89.8		
SS_G-30-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-30-SS1	109719-77-9	103		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	103		
SS_G-30-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-30-SS1	116843-02-8	108		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	108		
SS_G-30-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-30-SS1	114423-98-2	91.5		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	91.5		
SS_G-30-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-30-SS1	116843-03-9	92		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	92		
SS_G-30-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-30-SS1	116843-05-1	88.7		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	88.7		
SS_G-30-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-30-SS1	116843-04-0	93.3		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	93.3		
SS_G-30-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-30-SS1	109719-84-8	87.2		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	87.2		
SS_G-30-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-30-SS1	109719-94-0	90.4		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	90.4		
SS_G-30-SS1	DIOX	13C-OCDF	SS_G-30-SS1	109719-78-0	97.5		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	97.5		
SS_G-30-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-30-SS1	85508-50-5	97.6		PCT_REC	32838 Vista	007	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		21.2		3	N	97.6		
SS_G-33-SS1	DIOX	2,3,7,8-TCDD	SS_G-33-SS1	1746-01-6	0.116000	U	PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613	0.116000	20.4	EMPC = 0.292	3	N	0.116000	U	EMPC = 0.292
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-33-SS1	40321-76-4	0.141000	U	PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613	0.141000	20.4	EMPC = 0.166	3	N	0.141000	U	EMPC = 0.166
SS_G-33-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-33-SS1	39227-28-6	0.375000	J	PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		20.4	EMPC = 0	3	N	0.375000	J	
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-33-SS1	57653-85-7	0.899000	J	PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		20.4	EMPC = 0	3	N	0.899000	J	
SS_G-33-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-33-SS1	19408-74-3	0.621000	J	PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		20.4	EMPC = 0	3	N	0.621000	J	
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-33-SS1	35822-46-9	19.600000		PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		20.4	EMPC = 0	3	N	19.600000		
SS_G-33-SS1	DIOX	OCDD	SS_G-33-SS1	3268-87-9	138.000000		PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		20.4	EMPC = 0	3	N	138.000000		
SS_G-33-SS1	DIOX	2,3,7,8-TCDF	SS_G-33-SS1	51207-31-9	0.106000	U	PG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613	0.106000	20.4	EMPC = 0.284	3	N	0.106000	U	EMPC = 0.284

SS_G-33-SS1	DIOX	1,2,3,4-PeCDF	SS_G-33-SS1	57117-41-6	0.85000 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-33-SS1	57117-31-4	0.47000 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-33-SS1	57117-41-6	0.80900 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,7,8-TCDF	SS_G-33-SS1	51207-31-9	1.52000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	OCDD	SS_G-33-SS1	3268-87-9	644.00000 B	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8,9-HpCDF	SS_G-33-SS1	35822-46-9	82.60000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-33-SS1	19408-74-3	2.26000 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-33-SS1	57653-85-7	3.34000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-33-SS1	39227-28-6	1.40000 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-33-SS1	40321-76-4	0.92800 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,7,8-TCDD	SS_G-33-SS1	1746-01-6	590.00000 E	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	37CI-2,3,7,8-TCDD	SS_G-33-SS1	85508-95-5	96.7	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-33-SS1	67562-39-4	1.40000 J	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-33-SS1	67562-39-4	4.05000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8,9-HpCDF	SS_G-33-SS1	55673-89-7	0.35600 J	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	OCDF	SS_G-33-SS1	39001-02-0	14.60000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	TCDF	SS_G-33-SS1	41903-57-5	0.76000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	PeCDF	SS_G-33-SS1	36088-22-9	1.26000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	HxCDF	SS_G-33-SS1	38998-75-3	7.13000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	HxCDD	SS_G-33-SS1	34465-46-8	7.13000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	HpCDF	SS_G-33-SS1	68926-54-9	11.70000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	HpCDD	SS_G-33-SS1	37871-00-4	40.50000 B	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	TCDF	SS_G-33-SS1	55722-27-5	6.00000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	PeCDF	SS_G-33-SS1	30402-15-4	11.80000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4	3	N							
SS_G-33-SS1	DIOX	HxCDF	SS_G-33-SS1	55684-94-1	11.30000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 11.402	3	N	EMPC = 11.402						
SS_G-33-SS1	DIOX	HpCDF	SS_G-33-SS1	38998-75-3	17.50000	PrG/G_REC	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-33-SS1	40321-76-4	0.13400 J	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,7,8-TCDD	SS_G-33-SS1	1746-01-6	14.90000	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-33-SS1	19408-74-3	0.23200 U	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-33-SS1	57653-85-7	0.18900 J	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-33-SS1	35822-46-9	3.90000	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-33-SS1	70648-26-9	2.14000 J	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-33-SS1	57117-44-9	2.17000 J	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-33-SS1	60851-34-5	2.57000	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-33-SS1	72918-21-9	0.39800 U	PrG/G_DRY	32838 Vista	008	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	20.4 EMPC = 0.172	3	N	EMPC = 0.172						
SS_G-33-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-33-SS1	57117-31-4	1.52000 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-33-SS1	57117-41-6	1.09000 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-33-SS1	70648-26-9	2.14000 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-33-SS1	57117-44-9	1.52000 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-33-SS1	60851-34-5	0.77400 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-33-SS1	72918-21-9	0.06420 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-33-SS1	67562-39-4	8.73000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-33-SS1	55673-89-7	0.35600 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	OCDF	SS_G-33-SS1	39001-02-0	14.60000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	TCDF	SS_G-33-SS1	41903-57-5	0.76000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	PeCDF	SS_G-33-SS1	36088-22-9	1.26000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 1.3697	3	N	1.26000 J						
SS_G-33-SS1	DIOX	HxCDF	SS_G-33-SS1	38998-75-3	2.30000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	HxCDD	SS_G-33-SS1	34465-46-8	7.13000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	HpCDF	SS_G-33-SS1	68926-54-9	2.57000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	HpCDD	SS_G-33-SS1	37871-00-4	209.00000 B	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	TCDF	SS_G-33-SS1	55722-27-5	28.90000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 29.391	3	N	EMPC = 29.391						
SS_G-33-SS1	DIOX	PeCDF	SS_G-33-SS1	30402-15-4	51.70000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 52.082	3	N	EMPC = 52.082						
SS_G-33-SS1	DIOX	HxCDF	SS_G-33-SS1	55684-94-1	52.90000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 52.226	3	N	EMPC = 53.226						
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-33-SS1	40321-76-4	0.11400 J	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0.195	3	N	EMPC = 0.195						
SS_G-33-SS1	DIOX	2,3,7,8-TCDD	SS_G-33-SS1	1746-01-6	44.60000	PrG/G_DRY	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	37CI-2,3,7,8-TCDD	SS_G-33-SS1	85508-95-5	96.7	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-33-SS1	67562-39-4	25.70000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-33-SS1	67562-39-4	4.05000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8,9-HpCDF	SS_G-33-SS1	55673-89-7	1.50000 J	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	OCDF	SS_G-33-SS1	39001-02-0	43.50000 B	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	TCDF	SS_G-33-SS1	41903-57-5	608.00000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	PeCDD	SS_G-33-SS1	36088-22-9	11.40000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	HxCDD	SS_G-33-SS1	34465-46-8	28.70000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	HpCDD	SS_G-33-SS1	37871-00-4	209.00000 B	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	TCDF	SS_G-33-SS1	55722-27-5	28.90000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	PeCDF	SS_G-33-SS1	30402-15-4	51.70000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	HxCDF	SS_G-33-SS1	55684-94-1	52.90000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	HpCDF	SS_G-33-SS1	38998-75-3	58.80000	PrG/G_REC	32838 Vista	009	10/2/2010	10/15/2010	EPA Method 1613	10/16/2010	EPA Method 1613	24.1	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-33-SS1	40321-76-4	0.11400 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0.101	3	N	EMPC = 0.101						
SS_G-33-SS1	DIOX	2,3,7,8-TCDD	SS_G-33-SS1	1746-01-6	0.17800 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-33-SS1	19408-74-3	0.23200 U	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-33-SS1	57653-85-7	0.18900 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-33-SS1	35822-46-9	3.90000	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-33-SS1	70648-26-9	0.27200 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-33-SS1	57117-44-9	0.18200 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-33-SS1	60851-34-5	0.08850 U	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0.202	3	N	EMPC = 0.202						
SS_G-33-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-33-SS1	72918-21-9	0.14600 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-33-SS1	67562-39-4	1.54000 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-33-SS1	55673-89-7	0.15600 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	OCDF	SS_G-33-SS1	39001-02-0	1.72000 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	TCDF	SS_G-33-SS1	41903-57-5	11.70000	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	HxCDD	SS_G-33-SS1	34465-46-8	2.18000	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	PeCDD	SS_G-33-SS1	36088-22-9	0.93200	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 1.4383	3	N	EMPC = 1.4383						
SS_G-33-SS1	DIOX	TCDD	SS_G-33-SS1	41903-57-5	11.70000	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	OCDF	SS_G-33-SS1	39001-02-0	1.72000 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-33-SS1	55673-89-7	0.15600 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-33-SS1	67562-39-4	0.91400 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-33-SS1	72918-21-9	0.06420 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-33-SS1	57117-44-9	0.51600 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-33-SS1	70648-26-9	0.54600 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-33-SS1	57117-31-4	0.47800 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							
SS_G-33-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-33-SS1	57117-41-6	0.85000 J	PrG/G_DRY	32838 Vista	012	10/2/2010	10/12/2010	EPA Method 1613	10/14/2010	EPA Method 1613	35.3 EMPC = 0	3	N							

SS_G-15-SS1	DIOX	2,3,7,8-TCDF	SS_G-15-SS1	51207-31-9	2.980000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	2.980000		
SS_G-15-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-15-SS1	57117-41-6	1.880000	J	PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	1.880000	J	
SS_G-15-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-15-SS1	57117-31-4	2.730000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	2.730000		
SS_G-15-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-15-SS1	70648-26-9	3.560000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	3.560000		
SS_G-15-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-15-SS1	57117-44-9	3.030000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	3.030000		
SS_G-15-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-15-SS1	60851-34-5	3.260000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	3.260000		
SS_G-15-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-15-SS1	72918-21-9	0.107000	J	PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	0.107000	J	
SS_G-15-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-15-SS1	67562-39-4	25.100000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	25.100000		
SS_G-15-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-15-SS1	55673-89-7	1.240000	J	PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	1.240000	J	
SS_G-15-SS1	DIOX	OCDF	SS_G-15-SS1	39001-02-0	37.700000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	37.700000		
SS_G-15-SS1	DIOX	Total TCDD	SS_G-15-SS1	41903-57-5	421.000000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	421.000000		
SS_G-15-SS1	DIOX	Total PeCDD	SS_G-15-SS1	36088-22-9	21.100000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 21.9	3 N	21.100000		EMPC = 21.9
SS_G-15-SS1	DIOX	Total HxCDD	SS_G-15-SS1	34465-46-8	34.900000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	34.900000		
SS_G-15-SS1	DIOX	Total HpCDD	SS_G-15-SS1	37871-00-4	148.000000	B	PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	148.000000		
SS_G-15-SS1	DIOX	Total TCDF	SS_G-15-SS1	55722-27-5	47.000000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 48.8	3 N	47.000000		EMPC = 48.8
SS_G-15-SS1	DIOX	Total PeCDF	SS_G-15-SS1	30402-15-4	59.200000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 60.6	3 N	59.200000		EMPC = 60.6
SS_G-15-SS1	DIOX	Total HxCDF	SS_G-15-SS1	55684-94-1	54.900000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 55.2	3 N	54.900000		EMPC = 55.2
SS_G-15-SS1	DIOX	Total HpCDF	SS_G-15-SS1	38998-75-3	47.900000		PG/G_DRY	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6	EMPC = 0	3 N	47.900000		
SS_G-15-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-15-SS1	76523-40-5	99.2		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	99.2		
SS_G-15-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-15-SS1	109719-79-1	108		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	108		
SS_G-15-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-15-SS1	109719-80-4	99.6		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	99.6		
SS_G-15-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-15-SS1	109719-81-5	102		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	102		
SS_G-15-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-15-SS1	109719-82-6	107		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	107		
SS_G-15-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-15-SS1	109719-83-7	106		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	106		
SS_G-15-SS1	DIOX	13C-OCDD	SS_G-15-SS1	114423-97-1	114		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	114		
SS_G-15-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-15-SS1	89059-46-1	96.4		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	96.4		
SS_G-15-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-15-SS1	109719-77-9	108		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	108		
SS_G-15-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-15-SS1	116843-02-8	110		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	110		
SS_G-15-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-15-SS1	114423-98-2	99.1		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	99.1		
SS_G-15-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-15-SS1	116843-03-9	96.6		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	96.6		
SS_G-15-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-15-SS1	116843-05-1	96.1		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	96.1		
SS_G-15-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-15-SS1	116843-04-0	107		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	107		
SS_G-15-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-15-SS1	109719-84-8	96.8		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	96.8		
SS_G-15-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-15-SS1	109719-94-0	104		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	104		
SS_G-15-SS1	DIOX	13C-OCDF	SS_G-15-SS1	109719-78-0	106		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	106		
SS_G-15-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-15-SS1	85508-50-5	104		PCT_REC	32838 Vista	014	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		46.6		3 N	104		
SS_G-14-SS1	DIOX	2,3,7,8-TCDD	SS_G-14-SS1	1746-01-6	390.000000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	390.000000		
SS_G-14-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-14-SS1	40321-76-4	1.150000	J	PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	1.150000	J	
SS_G-14-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-14-SS1	39227-28-6	1.690000	J	PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	1.690000	J	
SS_G-14-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-14-SS1	57653-85-7	2.840000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	2.840000		
SS_G-14-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-14-SS1	19408-74-3	2.520000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	2.520000		
SS_G-14-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-14-SS1	35822-46-9	58.000000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	58.000000		
SS_G-14-SS1	DIOX	OCDD	SS_G-14-SS1	3268-87-9	401.000000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	401.000000		
SS_G-14-SS1	DIOX	2,3,7,8-TCDF	SS_G-14-SS1	51207-31-9	2.920000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	2.920000		
SS_G-14-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-14-SS1	57117-41-6	2.820000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	2.820000		
SS_G-14-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-14-SS1	57117-31-4	4.110000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	4.110000		
SS_G-14-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-14-SS1	70648-26-9	4.350000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	4.350000		
SS_G-14-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-14-SS1	57117-44-9	3.280000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	3.280000		
SS_G-14-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-14-SS1	60851-34-5	3.870000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	3.870000		
SS_G-14-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-14-SS1	72918-21-9	0.216000	U	PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613	0.216000	56.8	EMPC = 0.179	3 N	0.216000	U	EMPC = 0.179
SS_G-14-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-14-SS1	67562-39-4	22.800000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	22.800000		
SS_G-14-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-14-SS1	55673-89-7	1.110000	J	PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	1.110000	J	
SS_G-14-SS1	DIOX	OCDF	SS_G-14-SS1	39001-02-0	27.100000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	27.100000		
SS_G-14-SS1	DIOX	Total TCDD	SS_G-14-SS1	41903-57-5	422.000000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	422.000000		
SS_G-14-SS1	DIOX	Total PeCDD	SS_G-14-SS1	36088-22-9	29.800000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	29.800000		
SS_G-14-SS1	DIOX	Total HxCDD	SS_G-14-SS1	34465-46-8	40.600000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	40.600000		
SS_G-14-SS1	DIOX	Total HpCDD	SS_G-14-SS1	37871-00-4	112.000000	B	PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	112.000000		
SS_G-14-SS1	DIOX	Total TCDF	SS_G-14-SS1	55722-27-5	65.300000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 66.117	3 N	65.300000		EMPC = 66.117
SS_G-14-SS1	DIOX	Total PeCDF	SS_G-14-SS1	30402-15-4	81.600000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 82.578	3 N	81.600000		EMPC = 82.578
SS_G-14-SS1	DIOX	Total HxCDF	SS_G-14-SS1	55684-94-1	53.500000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 54.04	3 N	53.500000		EMPC = 54.04
SS_G-14-SS1	DIOX	Total HpCDF	SS_G-14-SS1	38998-75-3	38.200000		PG/G_DRY	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8	EMPC = 0	3 N	38.200000		
SS_G-14-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-14-SS1	76523-40-5	98.5		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	98.5		
SS_G-14-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-14-SS1	109719-79-1	107		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	107		
SS_G-14-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-14-SS1	109719-80-4	99.8		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	99.8		
SS_G-14-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-14-SS1	109719-81-5	98.5		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	98.5		
SS_G-14-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-14-SS1	109719-82-6	103		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	103		
SS_G-14-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-14-SS1	109719-83-7	108		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	108		
SS_G-14-SS1	DIOX	13C-OCDD	SS_G-14-SS1	114423-97-1	112		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	112		
SS_G-14-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-14-SS1	89059-46-1	96.9		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	96.9		
SS_G-14-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-14-SS1	109719-77-9	106		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	106		
SS_G-14-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-14-SS1	116843-02-8	110		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	110		
SS_G-14-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-14-SS1	114423-98-2	99		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	99		
SS_G-14-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-14-SS1	116843-03-9	95.4		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	95.4		
SS_G-14-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-14-SS1	116843-05-1	96		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	96		
SS_G-14-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-14-SS1	116843-04-0	107		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	107		
SS_G-14-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-14-SS1	109719-84-8	94.1		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	94.1		
SS_G-14-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-14-SS1	109719-94-0	105		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	105		
SS_G-14-SS1	DIOX	13C-OCDF	SS_G-14-SS1	109719-78-0	107		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	107		
SS_G-14-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-14-SS1	85508-50-5	103		PCT_REC	32838 Vista	015	10/2/2010	10/12/2010	10/14/2010	EPA Method 1613		56.8		3 N	103		
SS_G-18-SS1	DIOX	2,3,7,8-TCDD	SS_G-18-SS1	1746-01-6	1190.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	1190.000000		
SS_G-18-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-18-SS1	40321-76-4	4.640000	U	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613	4.640000	41.0	EMPC = 2.34	3 N	4.640000	U	EMPC = 2.34
SS_G-18-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-18-SS1	39227-28-6	5.500000	U	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613	5.500000	41.0	EMPC = 0	3 N	5.500000	U	
SS_G-18-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-18-SS1	57653-85-7	9.140000	J	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	9.140000	J	
SS_G-18-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-18-SS1	19408-74-3	7.190000	U	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613	7.190000	41.0	EMPC = 0	3 N	7.190000	U	
SS_G-18-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-18-SS1	35822-46-9	183.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	183.000000		
SS_G-18-SS1	DIOX	OCDD	SS_G-18-SS1	3268-87-9	1310.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	1310.000000		
SS_G-18-SS1	DIOX	2,3,7,8-TCDF	SS_G-18-SS1	51207-31-9	10.000000	J	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	10.000000	J	
SS_G-18-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-18-SS1	57117-41-6	2.740000	U	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613	2.740000	41.0	EMPC = 4.36	3 N	2.740000	U	EMPC = 4.36
SS_G-18-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-18-SS1	57117-31-4	11.300000	J	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	11.300000	J	
SS_G-18-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-18-SS1	70648-26-9	9.530000	J,B	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	9.530000	J	
SS_G-18-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-18-SS1	57117-44-9	8.640000	J	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	8.640000	J	
SS_G-18-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-18-SS1	60851-34-5	9.470000	J	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	9.470000	J	
SS_G-18-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-18-SS1	72918-21-9	5.520000	U	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613	5.520000	41.0	EMPC = 0	3 N	5.520000	U	
SS_G-18-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-18-SS1	67562-39-4	78.200000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	78.200000		
SS_G-18-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-18-SS1	55673-89-7	4.680000	U	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613	4.680000	41.0	EMPC = 0	3 N	4.680000	U	
SS_G-18-SS1	DIOX	OCDF	SS_G-18-SS1	39001-02-0	112.000000	J	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	112.000000	J	
SS_G-18-SS1	DIOX	Total TCDD	SS_G-18-SS1	41903-57-5	1240.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 1244.4	3 N	1240.000000		EMPC = 1244.4
SS_G-18-SS1	DIOX	Total PeCDD	SS_G-18-SS1	36088-22-9	20.200000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 41.318	3 N	20.200000		EMPC = 41.318
SS_G-18-SS1	DIOX	Total HxCDD	SS_G-18-SS1	34465-46-8	77.400000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	77.400000		
SS_G-18-SS1	DIOX	Total HpCDD	SS_G-18-SS1	37871-00-4	370.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	370.000000		
SS_G-18-SS1	DIOX	Total TCDF	SS_G-18-SS1	55722-27-5	104.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 108.51	3 N	104.000000		EMPC = 108.51
SS_G-18-SS1	DIOX	Total PeCDF	SS_G-18-SS1	30402-15-4	147.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 153.47	3 N	147.000000		EMPC = 153.47
SS_G-18-SS1	DIOX	Total HxCDF	SS_G-18-SS1	55684-94-1	146.000000	B	PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 152.18	3 N	146.000000		EMPC = 152.18
SS_G-18-SS1	DIOX	Total HpCDF	SS_G-18-SS1	38998-75-3	145.000000		PG/G_DRY	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0	EMPC = 0	3 N	145.000000		
SS_G-18-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-18-SS1	76523-40-5	84.6		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	84.6		
SS_G-18-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-18-SS1	109719-79-1	91.9		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	91.9		
SS_G-18-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-18-SS1	109719-80-4	79.3		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	79.3		
SS_G-18-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-18-SS1	109719-81-5	80.8		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	80.8		
SS_G-18-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-18-SS1	109719-82-6	79.2		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	79.2		
SS_G-18-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-18-SS1	109719-83-7	79.8		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	79.8		
SS_G-18-SS1	DIOX	13C-OCDD	SS_G-18-SS1	114423-97-1	73.1		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	73.1		
SS_G-18-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-18-SS1	89059-46-1	78		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	78		
SS_G-18-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-18-SS1	109719-77-9	89.6		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	89.6		
SS_G-18-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-18-SS1	116843-02-8	91.1		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	91.1		
SS_G-18-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-18-SS1	114423-98-2	83.2		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	83.2		
SS_G-18-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-18-SS1	116843-03-9	81.5		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	81.5		
SS_G-18-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-18-SS1	116843-05-1	78.7		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	78.7		
SS_G-18-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-18-SS1	116843-04-0	81.8		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	81.8		
SS_G-18-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-18-SS1	109719-84-8	80.5		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	80.5		
SS_G-18-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-18-SS1	109719-94-0	80.8		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	80.8		
SS_G-18-SS1	DIOX	13C-OCDF	SS_G-18-SS1	109719-78-0	71		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	71		
SS_G-18-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-18-SS1	85508-50-5	84.8		PCT_REC	32838 Vista	016	10/2/2010	10/9/2010	10/12/2010	EPA Method 1613		41.0		3 N	84.8		
MB001-10112010	DIOX	2,3,7,8-TCDD	MB001-10112010	1746-01-6	2.230000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.230000		EMPC = 0	3 MB	2.230000	U	
MB001-10112010	DIOX	1,2,3,7,8-PeCDD	MB001-10112010	40321-76-4	2.910000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.910000		EMPC = 0	3 MB	2.910000	U	
MB001-10112010	DIOX	1,2,3,4,7,8-HxCDD	MB001-10112010	39227-28-6	3.430000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	3.430000		EMPC = 0	3 MB	3.430000	U	
MB001-10112010	DIOX	1,2,3,6,7,8-HxCDD	MB001-10112010	57653-85-7	3.540000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	3.540000		EMPC = 0	3 MB	3.540000	U	
MB001-10112010	DIOX	1,2,3,7,8,9-HxCDD	MB001-10112010	19408-74-3	4.430000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	4.430000		EMPC = 0	3 MB	4.430000	U	
MB001-10112010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-10112010	35822-46-9	4.130000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	4.130000		EMPC = 0	3 MB	4.130000	U	
MB001-10112010	DIOX	OCDD	MB001-10112010	3268-87-9	5.640000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	5.640000		EMPC = 0	3 MB	5.640000	U	
MB001-10112010	DIOX	2,3,7,8-TCDF	MB001-10112010	51207-31-9	1.960000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	1.960000		EMPC = 0	3 MB	1.960000	U	
MB001-10112010	DIOX	1,2,3,7,8-PeCDF	MB001-10112010	57117-41-6	1.800000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	1.800000		EMPC = 0	3 MB	1.800000	U	
MB001-10112010	DIOX	2,3,4,7,8-PeCDF	MB001-10112010	57117-31-4	1.570000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	1.570000		EMPC = 0	3 MB	1.570000	U	
MB001-10112010	DIOX	1,2,3,4,7,8-HxCDF	MB001-10112010	70648-26-9	1.780000	J	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 MB	1.780000	J	
MB001-10112010	DIOX	1,2,3,6,7,8-HxCDF	MB001-10112010	57117-44-9	1.840000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	1.840000		EMPC = 0	3 MB	1.840000	U	
MB001-10112010	DIOX	2,3,4,6,7,8-HxCDF	MB001-10112010	60851-34-5	2.160000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.160000		EMPC = 0	3 MB	2.160000	U	
MB001-10112010	DIOX	1,2,3,7,8,9-HxCDF	MB001-10112010	72918-21-9	3.300000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	3.300000		EMPC = 0	3 MB	3.300000	U	
MB001-10112010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-10112010	67562-39-4	2.330000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.330000		EMPC = 0	3 MB	2.330000	U	
MB001-10112010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-10112010	55673-89-7	2.840000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.840000		EMPC = 0	3 MB	2.840000	U	
MB001-10112010	DIOX	OCDF	MB001-10112010	39001-02-0	5.430000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	5.430000		EMPC = 0	3 MB	5.430000	U	
MB001-10112010	DIOX	Total TCDD	MB001-10112010	41903-57-5	2.230000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.230000		EMPC = 0	3 MB	2.230000	U	
MB001-10112010	DIOX	Total PeCDD	MB001-10112010	36088-22-9	2.910000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.910000		EMPC = 0	3 MB	2.910000	U	
MB001-10112010	DIOX	Total HxCDD	MB001-10112010	34465-46-8	3.800000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	3.800000		EMPC = 0	3 MB	3.800000	U	
MB001-10112010	DIOX	Total HpCDD	MB001-10112010	37871-00-4	4.130000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	4.130000		EMPC = 0	3 MB	4.130000	U	
MB001-10112010	DIOX	Total TCDF	MB001-10112010	55722-27-5	1.960000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	1.960000		EMPC = 0	3 MB	1.960000	U	
MB001-10112010	DIOX	Total PeCDF	MB001-10112010	30402-15-4	1.680000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	1.680000		EMPC = 0	3 MB	1.680000	U	
MB001-10112010	DIOX	Total HxCDF	MB001-10112010	55684-94-1	1.780000		PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 MB	1.780000		
MB001-10112010	DIOX	Total HpCDF	MB001-10112010	38998-75-3	2.580000	U	PG/G_DRY	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613	2.580000		EMPC = 0	3 MB	2.580000	U	
MB001-10112010	DIOX	13C-2,3,7,8-TCDD	MB001-10112010	76523-40-5	90.9		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	90.9		
MB001-10112010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-10112010	109719-79-1	93.3		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	93.3		
MB001-10112010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-10112010	109719-80-4	89.5		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	89.5		
MB001-10112010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-10112010	109719-81-5	88.7		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	88.7		
MB001-10112010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-10112010	109719-82-6	87.4		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	87.4		
MB001-10112010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-10112010	109719-83-7	93.5		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	93.5		
MB001-10112010	DIOX	13C-OCDD	MB001-10112010	114423-97-1	93.3		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	93.3		
MB001-10112010	DIOX	13C-2,3,7,8-TCDF	MB001-10112010	89059-46-1	87.4		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	87.4		
MB001-10112010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-10112010	109719-77-9	92.1		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	92.1		
MB001-10112010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-10112010	116843-02-8	91.7		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	91.7		
MB001-10112010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-10112010	114423-98-2	90.6		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	90.6		
MB001-10112010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-10112010	116843-03-9	88.3		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	88.3		
MB001-10112010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-10112010	116843-05-1	89.4		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	89.4		
MB001-10112010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-10112010	116843-04-0	94.5		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	94.5		
MB001-10112010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-10112010	109719-84-8	88.8		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	88.8		
MB001-10112010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-10112010	109719-94-0	95.7		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	95.7		
MB001-10112010	DIOX	13C-OCDF	MB001-10112010	109719-78-0	89.4		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	89.4		
MB001-10112010	DIOX	37Cl-2,3,7,8-TCDD	MB001-10112010	85508-50-5	90.9		PCT_REC	32838 Vista	MB001		10/9/2010	10/11/2010	EPA Method 1613				3 MB	90.9		
MB001-10132010	DIOX	2,3,7,8-TCDD	MB001-10132010	1746-01-6	0.068400	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.068400		EMPC = 0	3 MB	0.068400	U	
MB001-10132010	DIOX	1,2,3,7,8-PeCDD	MB001-10132010	40321-76-4	0.062800	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.062800		EMPC = 0	3 MB	0.062800	U	
MB001-10132010	DIOX	1,2,3,4,7,8-HxCDD	MB001-10132010	39227-28-6	0.122000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.122000		EMPC = 0	3 MB	0.122000	U	
MB001-10132010	DIOX	1,2,3,6,7,8-HxCDD	MB001-10132010	57653-85-7	0.121000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.121000		EMPC = 0	3 MB	0.121000	U	
MB001-10132010	DIOX	1,2,3,7,8,9-HxCDD	MB001-10132010	19408-74-3	0.153000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.153000		EMPC = 0	3 MB	0.153000	U	
MB001-10132010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-10132010	35822-46-9	0.141000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.141000		EMPC = 0	3 MB	0.141000	U	
MB001-10132010	DIOX	OCDD	MB001-10132010	3268-87-9	0.188000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.188000		EMPC = 0	3 MB	0.188000	U	
MB001-10132010	DIOX	2,3,7,8-TCDF	MB001-10132010	51207-31-9	0.060200	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.060200		EMPC = 0	3 MB	0.060200	U	
MB001-10132010	DIOX	1,2,3,7,8-PeCDF	MB001-10132010	57117-41-6	0.054900	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.054900		EMPC = 0	3 MB	0.054900	U	
MB001-10132010	DIOX	2,3,4,7,8-PeCDF	MB001-10132010	57117-31-4	0.052500	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.052500		EMPC = 0	3 MB	0.052500	U	
MB001-10132010	DIOX	1,2,3,4,7,8-HxCDF	MB001-10132010	70648-26-9	0.040800	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.040800		EMPC = 0	3 MB	0.040800	U	
MB001-10132010	DIOX	1,2,3,6,7,8-HxCDF	MB001-10132010	57117-44-9	0.045000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.045000		EMPC = 0	3 MB	0.045000	U	
MB001-10132010	DIOX	2,3,4,6,7,8-HxCDF	MB001-10132010	60851-34-5	0.049900	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.049900		EMPC = 0	3 MB	0.049900	U	
MB001-10132010	DIOX	1,2,3,7,8,9-HxCDF	MB001-10132010	72918-21-9	0.083100	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.083100		EMPC = 0	3 MB	0.083100	U	
MB001-10132010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-10132010	67562-39-4	0.067500	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.067500		EMPC = 0	3 MB	0.067500	U	
MB001-10132010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-10132010	55673-89-7	0.082100	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.082100		EMPC = 0	3 MB	0.082100	U	
MB001-10132010	DIOX	OCDF	MB001-10132010	39001-02-0	0.149000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.149000		EMPC = 0	3 MB	0.149000	U	
MB001-10132010	DIOX	Total TCDD	MB001-10132010	41903-57-5	0.068400	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.068400		EMPC = 0	3 MB	0.068400	U	
MB001-10132010	DIOX	Total PeCDD	MB001-10132010	36088-22-9	0.062800	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.062800		EMPC = 0	3 MB	0.062800	U	
MB001-10132010	DIOX	Total HxCDD	MB001-10132010	34465-46-8	0.132000	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.132000		EMPC = 0	3 MB	0.132000	U	
MB001-10132010	DIOX	Total HpCDD	MB001-10132010	37871-00-4	0.141000		PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613			EMPC = 0	3 MB	0.141000		
MB001-10132010	DIOX	Total TCDF	MB001-10132010	55722-27-5	0.060200	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.060200		EMPC = 0	3 MB	0.060200	U	
MB001-10132010	DIOX	Total PeCDF	MB001-10132010	30402-15-4	0.053700	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.053700		EMPC = 0	3 MB	0.053700	U	
MB001-10132010	DIOX	Total HxCDF	MB001-10132010	55684-94-1	0.054700	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.054700		EMPC = 0	3 MB	0.054700	U	
MB001-10132010	DIOX	Total HpCDF	MB001-10132010	38998-75-3	0.074800	U	PG/G_DRY	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613	0.074800		EMPC = 0	3 MB	0.074800	U	
MB001-10132010	DIOX	13C-2,3,7,8-TCDD	MB001-10132010	76523-40-5	95.9		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	95.9		
MB001-10132010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-10132010	109719-79-1	103		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	103		
MB001-10132010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-10132010	109719-80-4	85.5		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	85.5		
MB001-10132010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-10132010	109719-81-5	92.4		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	92.4		
MB001-10132010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-10132010	109719-82-6	95.2		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	95.2		
MB001-10132010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-10132010	109719-83-7	93.4		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	93.4		
MB001-10132010	DIOX	13C-OCDD	MB001-10132010	114423-97-1	92.8		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	92.8		
MB001-10132010	DIOX	13C-2,3,7,8-TCDF	MB001-10132010	89059-46-1	94.2		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	94.2		
MB001-10132010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-10132010	109719-77-9	103		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	103		
MB001-10132010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-10132010	116843-02-8	104		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	104		
MB001-10132010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-10132010	114423-98-2	90.5		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	90.5		
MB001-10132010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-10132010	116843-03-9	93.6		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	93.6		
MB001-10132010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-10132010	116843-05-1	94.4		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	94.4		
MB001-10132010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-10132010	116843-04-0	97.3		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	97.3		
MB001-10132010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-10132010	109719-84-8	87.3		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	87.3		
MB001-10132010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-10132010	109719-94-0	92.6		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	92.6		
MB001-10132010	DIOX	13C-OCDF	MB001-10132010	109719-78-0	90.3		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	90.3		
MB001-10132010	DIOX	37Cl-2,3,7,8-TCDD	MB001-10132010	85508-50-5	104		PCT_REC	32838 Vista	MB001		10/12/2010	10/13/2010	EPA Method 1613				3 MB	104		
MB001-10162010	DIOX	2,3,7,8-TCDD	MB001-10162010	1746-01-6	0.079000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.079000		EMPC = 0	3 MB	0.079000	U	
MB001-10162010	DIOX	1,2,3,7,8-PeCDD	MB001-10162010	40321-76-4	0.078100	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.078100		EMPC = 0	3 MB	0.078100	U	
MB001-10162010	DIOX	1,2,3,4,7,8-HxCDD	MB001-10162010	39227-28-6	0.107000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.107000		EMPC = 0	3 MB	0.107000	U	
MB001-10162010	DIOX	1,2,3,6,7,8-HxCDD	MB001-10162010	57653-85-7	0.111000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.111000		EMPC = 0	3 MB	0.111000	U	
MB001-10162010	DIOX	1,2,3,7,8,9-HxCDD	MB001-10162010	19408-74-3	0.135000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.135000		EMPC = 0	3 MB	0.135000	U	
MB001-10162010	DIOX	1,2,3,4,6,7,8-HpCDD	MB001-10162010	35822-46-9	0.151000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.151000		EMPC = 0	3 MB	0.151000	U	
MB001-10162010	DIOX	OCDD	MB001-10162010	3268-87-9	0.243000	J	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613			EMPC = 0	3 MB	0.243000	J	
MB001-10162010	DIOX	2,3,7,8-TCDF	MB001-10162010	51207-31-9	0.064600	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.064600		EMPC = 0	3 MB	0.064600	U	
MB001-10162010	DIOX	1,2,3,7,8-PeCDF	MB001-10162010	57117-41-6	0.064900	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.064900		EMPC = 0	3 MB	0.064900	U	
MB001-10162010	DIOX	2,3,4,7,8-PeCDF	MB001-10162010	57117-31-4	0.056300	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.056300		EMPC = 0	3 MB	0.056300	U	
MB001-10162010	DIOX	1,2,3,4,7,8-HxCDF	MB001-10162010	70648-26-9	0.041400	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.041400		EMPC = 0	3 MB	0.041400	U	
MB001-10162010	DIOX	1,2,3,6,7,8-HxCDF	MB001-10162010	57117-44-9	0.043500	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.043500		EMPC = 0	3 MB	0.043500	U	
MB001-10162010	DIOX	2,3,4,6,7,8-HxCDF	MB001-10162010	60851-34-5	0.049100	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.049100		EMPC = 0	3 MB	0.049100	U	
MB001-10162010	DIOX	1,2,3,7,8,9-HxCDF	MB001-10162010	72918-21-9	0.086200	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.086200		EMPC = 0	3 MB	0.086200	U	
MB001-10162010	DIOX	1,2,3,4,6,7,8-HpCDF	MB001-10162010	67562-39-4	0.076500	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.076500		EMPC = 0	3 MB	0.076500	U	
MB001-10162010	DIOX	1,2,3,4,7,8,9-HpCDF	MB001-10162010	55673-89-7	0.093200	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.093200		EMPC = 0	3 MB	0.093200	U	
MB001-10162010	DIOX	OCDF	MB001-10162010	39001-02-0	0.273000	J	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613			EMPC = 0	3 MB	0.273000	J	
MB001-10162010	DIOX	Total TCDD	MB001-10162010	41903-57-5	0.079000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.079000		EMPC = 0	3 MB	0.079000	U	
MB001-10162010	DIOX	Total PeCDD	MB001-10162010	36088-22-9	0.078100	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.078100		EMPC = 0	3 MB	0.078100	U	
MB001-10162010	DIOX	Total HxCDD	MB001-10162010	34465-46-8	0.118000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.118000		EMPC = 0	3 MB	0.118000	U	
MB001-10162010	DIOX	Total HpCDD	MB001-10162010	37871-00-4	0.188000		PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613			EMPC = 0	3 MB	0.188000		
MB001-10162010	DIOX	Total TCDF	MB001-10162010	55722-27-5	0.024400	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.024400		EMPC = 0.044545	3 MB	0.024400	U	EMPC = 0.044545
MB001-10162010	DIOX	Total PeCDF	MB001-10162010	30402-15-4	0.060600	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.060600		EMPC = 0	3 MB	0.060600	U	
MB001-10162010	DIOX	Total HxCDF	MB001-10162010	55684-94-1	0.055000	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.055000		EMPC = 0	3 MB	0.055000	U	
MB001-10162010	DIOX	Total HpCDF	MB001-10162010	38998-75-3	0.084800	U	PG/G_DRY	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613	0.084800		EMPC = 0	3 MB	0.084800	U	
MB001-10162010	DIOX	13C-2,3,7,8-TCDD	MB001-10162010	76523-40-5	88.6		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	88.6		
MB001-10162010	DIOX	13C-1,2,3,7,8-PeCDD	MB001-10162010	109719-79-1	83.4		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	83.4		
MB001-10162010	DIOX	13C-1,2,3,4,7,8-HxCDD	MB001-10162010	109719-80-4	79.2		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	79.2		
MB001-10162010	DIOX	13C-1,2,3,6,7,8-HxCDD	MB001-10162010	109719-81-5	84.2		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	84.2		
MB001-10162010	DIOX	13C-1,2,3,7,8,9-HxCDD	MB001-10162010	109719-82-6	83.6		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	83.6		
MB001-10162010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	MB001-10162010	109719-83-7	83.9		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	83.9		
MB001-10162010	DIOX	13C-OCDD	MB001-10162010	114423-97-1	82.6		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	82.6		
MB001-10162010	DIOX	13C-2,3,7,8-TCDF	MB001-10162010	89059-46-1	89.6		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	89.6		
MB001-10162010	DIOX	13C-1,2,3,7,8-PeCDF	MB001-10162010	109719-77-9	84.6		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	84.6		
MB001-10162010	DIOX	13C-2,3,4,7,8-PeCDF	MB001-10162010	116843-02-8	85.1		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	85.1		
MB001-10162010	DIOX	13C-1,2,3,4,7,8-HxCDF	MB001-10162010	114423-98-2	82.6		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	82.6		
MB001-10162010	DIOX	13C-1,2,3,6,7,8-HxCDF	MB001-10162010	116843-03-9	86.1		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	86.1		
MB001-10162010	DIOX	13C-2,3,4,6,7,8-HxCDF	MB001-10162010	116843-05-1	88.5		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	88.5		
MB001-10162010	DIOX	13C-1,2,3,7,8,9-HxCDF	MB001-10162010	116843-04-0	88.3		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	88.3		
MB001-10162010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	MB001-10162010	109719-84-8	84.4		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	84.4		
MB001-10162010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	MB001-10162010	109719-94-0	84.5		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	84.5		
MB001-10162010	DIOX	13C-OCDF	MB001-10162010	109719-78-0	81		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	81		
MB001-10162010	DIOX	37Cl-2,3,7,8-TCDD	MB001-10162010	85508-50-5	93.1		PCT_REC	32838 Vista	MB001		10/15/2010	10/16/2010	EPA Method 1613				3 MB	93.1		
OPR001-10112010	DIOX	2,3,7,8-TCDD	OPR001-10112010	1746-01-6	103		PCT_REC	32838 Vista	OPR001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 OPR	103		
OPR001-10112010	DIOX	1,2,3,7,8-PeCDD	OPR001-10112010	40321-76-4	108		PCT_REC	32838 Vista	OPR001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 OPR	108		
OPR001-10112010	DIOX	1,2,3,4,7,8-HxCDD	OPR001-10112010	39227-28-6	103		PCT_REC	32838 Vista	OPR001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 OPR	103		
OPR001-10112010	DIOX	1,2,3,6,7,8-HxCDD	OPR001-10112010	57653-85-7	105		PCT_REC	32838 Vista	OPR001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 OPR	105		
OPR001-10112010	DIOX	1,2,3,7,8,9-HxCDD	OPR001-10112010	19408-74-3	107		PCT_REC	32838 Vista	OPR001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 OPR	107		
OPR001-10112010	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-10112010	35822-46-9	105		PCT_REC	32838 Vista	OPR001		10/9/2010	10/11/2010	EPA Method 1613			EMPC = 0	3 OPR	105		

SS_G-01-SSIRe	DIOX	TdiH HCDF	SS_G-01-SSIRe	129.0000000	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	TdiH HpCDF	SS_G-01-SSIRe	67.2000000	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SSIRe	84.7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SSIRe	104	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,6,7,8-HxCDF	SS_G-01-SSIRe	99.8	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SSIRe	101	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SSIRe	99.4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SSIRe	101	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDF	SS_G-01-SSIRe	99.8	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SSIRe	100	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SSIRe	104	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SSIRe	105	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SSIRe	103	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDF	SS_G-01-SSIRe	106	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SSIRe	107	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SSIRe	1,746.01-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SSIRe	40321-76-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HxCDD	SS_G-01-SSIRe	32822-46-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SSIRe	19408-74-3	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SSIRe	57653-85-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SSIRe	39227-28-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SSIRe	67562-39-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SSIRe	55673-89-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8,9-HpCDD	SS_G-01-SSIRe	3,760.00000	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDD	SS_G-01-SSIRe	3268-87-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDF	SS_G-01-SSIRe	51207-31-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SSIRe	57117-31-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SSIRe	57117-41-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8-HxCDF	SS_G-01-SSIRe	70648-26-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SSIRe	60851-34-5	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SSIRe	72918-21-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SSIRe	67562-39-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SSIRe	55673-89-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDF	SS_G-01-SSIRe	39001-02-0	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDD	SS_G-01-SSIRe	1,746-01-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SSIRe	40321-76-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SSIRe	39227-28-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SSIRe	57653-85-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SSIRe	19408-74-3	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SSIRe	32822-46-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDD	SS_G-01-SSIRe	3268-87-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDF	SS_G-01-SSIRe	51207-31-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SSIRe	57117-31-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SSIRe	57117-41-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-HxCDF	SS_G-01-SSIRe	70648-26-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SSIRe	60851-34-5	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SSIRe	72918-21-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SSIRe	67562-39-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SSIRe	55673-89-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDF	SS_G-01-SSIRe	39001-02-0	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDD	SS_G-01-SSIRe	1,746-01-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDF	SS_G-01-SSIRe	51207-31-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SSIRe	57117-31-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SSIRe	57117-41-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-HxCDF	SS_G-01-SSIRe	70648-26-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SSIRe	60851-34-5	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SSIRe	72918-21-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SSIRe	67562-39-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SSIRe	55673-89-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDF	SS_G-01-SSIRe	39001-02-0	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDD	SS_G-01-SSIRe	1,746-01-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SSIRe	40321-76-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SSIRe	39227-28-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SSIRe	57653-85-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SSIRe	19408-74-3	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SSIRe	32822-46-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDD	SS_G-01-SSIRe	3268-87-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDF	SS_G-01-SSIRe	51207-31-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-PeCDF	SS_G-01-SSIRe	57117-31-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDF	SS_G-01-SSIRe	57117-41-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,7,8-HxCDF	SS_G-01-SSIRe	70648-26-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,4,6,7,8-HxCDF	SS_G-01-SSIRe	60851-34-5	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDF	SS_G-01-SSIRe	72918-21-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-01-SSIRe	67562-39-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-01-SSIRe	55673-89-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDF	SS_G-01-SSIRe	39001-02-0	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	2,3,7,8-TCDD	SS_G-01-SSIRe	1,746-01-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8-PeCDD	SS_G-01-SSIRe	40321-76-4	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,7,8-HxCDD	SS_G-01-SSIRe	39227-28-6	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,6,7,8-HxCDD	SS_G-01-SSIRe	57653-85-7	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,7,8,9-HxCDD	SS_G-01-SSIRe	19408-74-3	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-01-SSIRe	32822-46-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis
SS_G-01-SSIRe	DIOX	OCDD	SS_G-01-SSIRe	3268-87-9	OPR001-101620I0	32838 Vi&ia	001	PCT_REC	10/09/2010	10/12/2010 EPA Method 1613	EMPC = 0	4 OPR	Reanalysis

SS_G-01-SS1DRe	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-01-SS1DRe	109719-81-5	83.3		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	83.3		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-01-SS1DRe	109719-82-6	79.8		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	79.8		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-01-SS1DRe	109719-83-7	74.6		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	74.6		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-OCDD	SS_G-01-SS1DRe	114423-97-1	62.3		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	62.3		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-2,3,7,8-TCDF	SS_G-01-SS1DRe	89059-46-1	89		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	89		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-01-SS1DRe	109719-77-9	89.5		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	89.5		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-01-SS1DRe	116843-02-8	91.5		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	91.5		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-01-SS1DRe	114423-98-2	84.2		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	84.2		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-01-SS1DRe	116843-03-9	83.4		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	83.4		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-01-SS1DRe	116843-05-1	82.3		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	82.3		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-01-SS1DRe	116843-04-0	78.8		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	78.8		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-01-SS1DRe	109719-84-8	74		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	74		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-01-SS1DRe	109719-94-0	72.7		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	72.7		Reanalysis
SS_G-01-SS1DRe	DIOX	13C-OCDF	SS_G-01-SS1DRe	109719-78-0	60.4		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	60.4		Reanalysis
SS_G-01-SS1DRe	DIOX	37Cl-2,3,7,8-TCDD	SS_G-01-SS1DRe	85508-50-5	98.1		PCT_REC	32837	Vista	002	10/2/2010	10/22/2010	10/24/2010	EPA Method 1613		8.8	Reanalysis	4	N	98.1		Reanalysis
SS_H-01-SS1	DIOX	2,3,7,8-TCDD	SS_H-01-SS1	1746-01-6	3.690000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	3.690000		
SS_H-01-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-01-SS1	40321-76-4	0.355000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	0.355000	J	
SS_H-01-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-01-SS1	39227-28-6	0.278000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	0.278000	J	
SS_H-01-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-01-SS1	57653-85-7	0.657000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	0.657000	J	
SS_H-01-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-01-SS1	19408-74-3	0.437000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	0.437000	J	
SS_H-01-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-01-SS1	35822-46-9	6.150000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	6.150000		
SS_H-01-SS1	DIOX	OCDD	SS_H-01-SS1	3268-87-9	35.900000	B	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	35.900000		
SS_H-01-SS1	DIOX	2,3,7,8-TCDF	SS_H-01-SS1	51207-31-9	2.080000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	2.080000		
SS_H-01-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-01-SS1	57117-41-6	0.943000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	0.943000	J	
SS_H-01-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-01-SS1	57117-31-4	1.850000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	1.850000	J	
SS_H-01-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-01-SS1	70648-26-9	4.590000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	4.590000		
SS_H-01-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-01-SS1	57117-44-9	1.230000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	1.230000	J	
SS_H-01-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-01-SS1	60851-34-5	1.210000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	1.210000	J	
SS_H-01-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-01-SS1	72918-21-9	0.118000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	0.118000	J	
SS_H-01-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-01-SS1	67562-39-4	12.900000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	12.900000		
SS_H-01-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-01-SS1	55673-89-7	0.545000	J	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	0.545000	J	
SS_H-01-SS1	DIOX	OCDF	SS_H-01-SS1	39001-02-0	15.500000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	15.500000		
SS_H-01-SS1	DIOX	Total TCDD	SS_H-01-SS1	41903-57-5	11.900000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 12.193	4	N	11.900000		EMPC = 12.193
SS_H-01-SS1	DIOX	Total PeCDD	SS_H-01-SS1	36088-22-9	8.990000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 9.3871	4	N	8.990000		EMPC = 9.3871
SS_H-01-SS1	DIOX	Total HxCDD	SS_H-01-SS1	34465-46-8	9.400000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	9.400000		
SS_H-01-SS1	DIOX	Total HpCDD	SS_H-01-SS1	37871-00-4	14.100000	B	PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	14.100000		
SS_H-01-SS1	DIOX	Total TCDF	SS_H-01-SS1	55722-27-5	25.900000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 26.071	4	N	25.900000		EMPC = 26.071
SS_H-01-SS1	DIOX	Total PeCDF	SS_H-01-SS1	30402-15-4	24.900000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 25.333	4	N	24.900000		EMPC = 25.333
SS_H-01-SS1	DIOX	Total HxCDF	SS_H-01-SS1	55684-94-1	17.800000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	17.800000		
SS_H-01-SS1	DIOX	Total HpCDF	SS_H-01-SS1	38998-75-3	15.900000		PG/G_DRY	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	4	N	15.900000		
SS_H-01-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-01-SS1	76523-40-5	101		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	101		
SS_H-01-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-01-SS1	109719-79-1	115		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	115		
SS_H-01-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-01-SS1	109719-80-4	105		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	105		
SS_H-01-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-01-SS1	109719-81-5	99		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	99		
SS_H-01-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-01-SS1	109719-82-6	108		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	108		
SS_H-01-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-01-SS1	109719-83-7	107		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	107		
SS_H-01-SS1	DIOX	13C-OCDD	SS_H-01-SS1	114423-97-1	113		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	113		
SS_H-01-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-01-SS1	89059-46-1	98.8		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	98.8		
SS_H-01-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-01-SS1	109719-77-9	113		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	113		
SS_H-01-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-01-SS1	116843-02-8	118		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	118		
SS_H-01-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-01-SS1	114423-98-2	107		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	107		
SS_H-01-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-01-SS1	116843-03-9	97.7		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	97.7		
SS_H-01-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-01-SS1	116843-05-1	97.8		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	97.8		
SS_H-01-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-01-SS1	116843-04-0	108		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	108		
SS_H-01-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-01-SS1	109719-84-8	97.6		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	97.6		
SS_H-01-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-01-SS1	109719-94-0	102		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	102		
SS_H-01-SS1	DIOX	13C-OCDF	SS_H-01-SS1	109719-78-0	105		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	105		
SS_H-01-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-01-SS1	85508-50-5	103		PCT_REC	32837	Vista	003	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		4	N	103		
SS_H-01-SS1MS	DIOX	2,3,7,8-TCDD	SS_H-01-SS1MS	1746-01-6	98.5	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	98.5		
SS_H-01-SS1MS	DIOX	1,2,3,7,8-PeCDD	SS_H-01-SS1MS	40321-76-4	104	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	104		
SS_H-01-SS1MS	DIOX	1,2,3,4,7,8-HxCDD	SS_H-01-SS1MS	39227-28-6	105	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	105		
SS_H-01-SS1MS	DIOX	1,2,3,6,7,8-HxCDD	SS_H-01-SS1MS	57653-85-7	98.2	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	98.2		
SS_H-01-SS1MS	DIOX	1,2,3,7,8,9-HxCDD	SS_H-01-SS1MS	19408-74-3	102	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	102		
SS_H-01-SS1MS	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-01-SS1MS	35822-46-9	101	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	101		
SS_H-01-SS1MS	DIOX	OCDD	SS_H-01-SS1MS	3268-87-9	101	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	101		
SS_H-01-SS1MS	DIOX	2,3,7,8-TCDF	SS_H-01-SS1MS	51207-31-9	95.5	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	95.5		
SS_H-01-SS1MS	DIOX	1,2,3,7,8-PeCDF	SS_H-01-SS1MS	57117-41-6	93.5	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	93.5		
SS_H-01-SS1MS	DIOX	2,3,4,7,8-PeCDF	SS_H-01-SS1MS	57117-31-4	92.5	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	92.5		
SS_H-01-SS1MS	DIOX	1,2,3,4,7,8-HxCDF	SS_H-01-SS1MS	70648-26-9	92.1	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	92.1		
SS_H-01-SS1MS	DIOX	1,2,3,6,7,8-HxCDF	SS_H-01-SS1MS	57117-44-9	92.3	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	92.3		
SS_H-01-SS1MS	DIOX	2,3,4,6,7,8-HxCDF	SS_H-01-SS1MS	60851-34-5	96.4	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	96.4		
SS_H-01-SS1MS	DIOX	1,2,3,7,8,9-HxCDF	SS_H-01-SS1MS	72918-21-9	93.9	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	93.9		
SS_H-01-SS1MS	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-01-SS1MS	67562-39-4	93	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	93		
SS_H-01-SS1MS	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-01-SS1MS	55673-89-7	95.7	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	95.7		
SS_H-01-SS1MS	DIOX	OCDF	SS_H-01-SS1MS	39001-02-0	95.6	BC	PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MS	95.6		
SS_H-01-SS1MS	DIOX	13C-2,3,7,8-TCDD	SS_H-01-SS1MS	76523-40-5	97.9		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	97.9		
SS_H-01-SS1MS	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-01-SS1MS	109719-79-1	102		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	102		
SS_H-01-SS1MS	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-01-SS1MS	109719-80-4	102		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	102		
SS_H-01-SS1MS	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-01-SS1MS	109719-81-5	100		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	100		
SS_H-01-SS1MS	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-01-SS1MS	109719-82-6	107		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	107		
SS_H-01-SS1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-01-SS1MS	109719-83-7	107		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	107		
SS_H-01-SS1MS	DIOX	13C-OCDD	SS_H-01-SS1MS	114423-97-1	119		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	119		
SS_H-01-SS1MS	DIOX	13C-2,3,7,8-TCDF	SS_H-01-SS1MS	89059-46-1	99.5		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	99.5		
SS_H-01-SS1MS	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-01-SS1MS	109719-77-9	106		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	106		
SS_H-01-SS1MS	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-01-SS1MS	116843-02-8	108		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	108		
SS_H-01-SS1MS	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-01-SS1MS	114423-98-2	101		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	101		
SS_H-01-SS1MS	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-01-SS1MS	116843-03-9	97.1		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	97.1		
SS_H-01-SS1MS	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-01-SS1MS	116843-05-1	96.5		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	96.5		
SS_H-01-SS1MS	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-01-SS1MS	116843-04-0	108		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	108		
SS_H-01-SS1MS	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-01-SS1MS	109719-84-8	96		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	96		
SS_H-01-SS1MS	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-01-SS1MS	109719-94-0	106		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	106		
SS_H-01-SS1MS	DIOX	13C-OCDF	SS_H-01-SS1MS	109719-78-0	109		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	109		
SS_H-01-SS1MS	DIOX	37Cl-2,3,7,8-TCDD	SS_H-01-SS1MS	85508-50-5	98.7		PCT_REC	32837	Vista	003MS	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MS	98.7		
SS_H-01-SS1MSD	DIOX	2,3,7,8-TCDD	SS_H-01-SS1MSD	1746-01-6	107	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	107		
SS_H-01-SS1MSD	DIOX	1,2,3,7,8-PeCDD	SS_H-01-SS1MSD	40321-76-4	103	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	103		
SS_H-01-SS1MSD	DIOX	1,2,3,4,7,8-HxCDD	SS_H-01-SS1MSD	39227-28-6	107	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	107		
SS_H-01-SS1MSD	DIOX	1,2,3,6,7,8-HxCDD	SS_H-01-SS1MSD	57653-85-7	101	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	101		
SS_H-01-SS1MSD	DIOX	1,2,3,7,8,9-HxCDD	SS_H-01-SS1MSD	19408-74-3	107	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	107		
SS_H-01-SS1MSD	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-01-SS1MSD	35822-46-9	106	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	106		
SS_H-01-SS1MSD	DIOX	OCDD	SS_H-01-SS1MSD	3268-87-9	102	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	102		
SS_H-01-SS1MSD	DIOX	2,3,7,8-TCDF	SS_H-01-SS1MSD	51207-31-9	95.8	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	95.8		
SS_H-01-SS1MSD	DIOX	1,2,3,7,8-PeCDF	SS_H-01-SS1MSD	57117-41-6	95	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	95		
SS_H-01-SS1MSD	DIOX	2,3,4,7,8-PeCDF	SS_H-01-SS1MSD	57117-31-4	94	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	94		
SS_H-01-SS1MSD	DIOX	1,2,3,4,7,8-HxCDF	SS_H-01-SS1MSD	70648-26-9	94.1	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	94.1		
SS_H-01-SS1MSD	DIOX	1,2,3,6,7,8-HxCDF	SS_H-01-SS1MSD	57117-44-9	96.3	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	96.3		
SS_H-01-SS1MSD	DIOX	2,3,4,6,7,8-HxCDF	SS_H-01-SS1MSD	60851-34-5	100	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	100		
SS_H-01-SS1MSD	DIOX	1,2,3,7,8,9-HxCDF	SS_H-01-SS1MSD	72918-21-9	94.4	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	94.4		
SS_H-01-SS1MSD	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-01-SS1MSD	67562-39-4	95	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	95		
SS_H-01-SS1MSD	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-01-SS1MSD	55673-89-7	93.7	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	93.7		
SS_H-01-SS1MSD	DIOX	OCDF	SS_H-01-SS1MSD	39001-02-0	96.9	BC	PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0	EMPC = 0	3	MSD	96.9		
SS_H-01-SS1MSD	DIOX	13C-2,3,7,8-TCDD	SS_H-01-SS1MSD	76523-40-5	100		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	100		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-01-SS1MSD	109719-79-1	112		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	112		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-01-SS1MSD	109719-80-4	106		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	106		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-01-SS1MSD	109719-81-5	104		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	104		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-01-SS1MSD	109719-82-6	110		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	110		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-01-SS1MSD	109719-83-7	112		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	112		
SS_H-01-SS1MSD	DIOX	13C-OCDD	SS_H-01-SS1MSD	114423-97-1	121		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	121		
SS_H-01-SS1MSD	DIOX	13C-2,3,7,8-TCDF	SS_H-01-SS1MSD	89059-46-1	103		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	103		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-01-SS1MSD	109719-77-9	111		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	111		
SS_H-01-SS1MSD	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-01-SS1MSD	116843-02-8	114		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	114		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-01-SS1MSD	114423-98-2	104		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	104		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-01-SS1MSD	116843-03-9	99		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	99		
SS_H-01-SS1MSD	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-01-SS1MSD	116843-05-1	100		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	100		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-01-SS1MSD	116843-04-0	112		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	112		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-01-SS1MSD	109719-84-8	101		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	101		
SS_H-01-SS1MSD	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-01-SS1MSD	109719-94-0	111		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	111		
SS_H-01-SS1MSD	DIOX	13C-OCDF	SS_H-01-SS1MSD	109719-78-0	113		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	113		
SS_H-01-SS1MSD	DIOX	37Cl-2,3,7,8-TCDD	SS_H-01-SS1MSD	85508-50-5	102		PCT_REC	32837	Vista	003MSD	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		6.0		3	MSD	102		
SS_G-06-SS1	DIOX	2,3,7,8-TCDD	SS_G-06-SS1	1746-01-6	7.950000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	7.950000		
SS_G-06-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-06-SS1	40321-76-4	0.322000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.322000	J	
SS_G-06-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-06-SS1	39227-28-6	0.381000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.381000	J	
SS_G-06-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-06-SS1	57653-85-7	0.970000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.970000	J	
SS_G-06-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-06-SS1	19408-74-3	1.130000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	1.130000	J	
SS_G-06-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-06-SS1	35822-46-9	8.360000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	8.360000		
SS_G-06-SS1	DIOX	OCDD	SS_G-06-SS1	3268-87-9	48.900000	B	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	48.900000		
SS_G-06-SS1	DIOX	2,3,7,8-TCDF	SS_G-06-SS1	51207-31-9	1.150000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		24.9	EMPC = 0	4	N	1.150000		
SS_G-06-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-06-SS1	57117-41-6	0.605000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.605000	J	
SS_G-06-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-06-SS1	57117-31-4	0.757000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.757000	J	
SS_G-06-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-06-SS1	70648-26-9	0.971000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.971000	J	
SS_G-06-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-06-SS1	57117-44-9	0.751000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.751000	J	
SS_G-06-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-06-SS1	60851-34-5	0.889000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.889000	J	
SS_G-06-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-06-SS1	72918-21-9	0.113000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.113000	J	
SS_G-06-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-06-SS1	67562-39-4	3.760000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	3.760000		
SS_G-06-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-06-SS1	55673-89-7	0.251000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	0.251000	J	
SS_G-06-SS1	DIOX	OCDF	SS_G-06-SS1	39001-02-0	4.130000	J	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	4.130000	J	
SS_G-06-SS1	DIOX	Total TCDD	SS_G-06-SS1	41903-57-5	10.000000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 10.6	4	N	10.000000		EMPC = 10.6
SS_G-06-SS1	DIOX	Total PeCDD	SS_G-06-SS1	36088-22-9	5.650000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 5.94	4	N	5.650000		EMPC = 5.94
SS_G-06-SS1	DIOX	Total HxCDD	SS_G-06-SS1	34465-46-8	10.800000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 11	4	N	10.800000		EMPC = 11
SS_G-06-SS1	DIOX	Total HpCDD	SS_G-06-SS1	37871-00-4	16.800000	B	PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	16.800000		
SS_G-06-SS1	DIOX	Total TCDF	SS_G-06-SS1	55722-27-5	11.200000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 11.7	4	N	11.200000		EMPC = 11.7
SS_G-06-SS1	DIOX	Total PeCDF	SS_G-06-SS1	30402-15-4	13.400000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	13.400000		
SS_G-06-SS1	DIOX	Total HxCDF	SS_G-06-SS1	55684-94-1	9.500000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 9.59	4	N	9.500000		EMPC = 9.59
SS_G-06-SS1	DIOX	Total HpCDF	SS_G-06-SS1	38998-75-3	5.970000		PG/G_DRY	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9	EMPC = 0	4	N	5.970000		
SS_G-06-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-06-SS1	76523-40-5	96.8		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	96.8		
SS_G-06-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-06-SS1	109719-79-1	109		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	109		
SS_G-06-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-06-SS1	109719-80-4	102		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	102		
SS_G-06-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-06-SS1	109719-81-5	103		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	103		
SS_G-06-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-06-SS1	109719-82-6	109		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	109		
SS_G-06-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-06-SS1	109719-83-7	108		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	108		
SS_G-06-SS1	DIOX	13C-OCDD	SS_G-06-SS1	114423-97-1	112		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	112		
SS_G-06-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-06-SS1	89059-46-1	98.3		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	98.3		
SS_G-06-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-06-SS1	109719-77-9	113		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	113		
SS_G-06-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-06-SS1	116843-02-8	115		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	115		
SS_G-06-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-06-SS1	114423-98-2	102		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	102		
SS_G-06-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-06-SS1	116843-03-9	97		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	97		
SS_G-06-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-06-SS1	116843-05-1	99.6		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	99.6		
SS_G-06-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-06-SS1	116843-04-0	110		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	110		
SS_G-06-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-06-SS1	109719-84-8	99.9		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	99.9		
SS_G-06-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-06-SS1	109719-94-0	106		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	106		
SS_G-06-SS1	DIOX	13C-OCDF	SS_G-06-SS1	109719-78-0	105		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	105		
SS_G-06-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-06-SS1	85508-50-5	99.7		PCT_REC	32837	Vista	004	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		24.9		4	N	99.7		
SS_G-03-SS1	DIOX	2,3,7,8-TCDD	SS_G-03-SS1	1746-01-6	233.000000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	233.000000		
SS_G-03-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-03-SS1	40321-76-4	0.641000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	0.641000	J	
SS_G-03-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-03-SS1	39227-28-6	0.477000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	0.477000	J	
SS_G-03-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-03-SS1	57653-85-7	0.948000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	0.948000	J	
SS_G-03-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-03-SS1	19408-74-3	0.305000	U	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.305000	44.6	EMPC = 0.82	4	N	0.305000	U	EMPC = 0.82
SS_G-03-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-03-SS1	35822-46-9	15.900000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	15.900000		
SS_G-03-SS1	DIOX	OCDD	SS_G-03-SS1	3268-87-9	107.000000	B	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	107.000000		
SS_G-03-SS1	DIOX	2,3,7,8-TCDF	SS_G-03-SS1	51207-31-9	2.410000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		44.6	EMPC = 0	4	N	2.410000		
SS_G-03-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-03-SS1	57117-41-6	1.060000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	1.060000	J	
SS_G-03-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-03-SS1	57117-31-4	1.630000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	1.630000	J	
SS_G-03-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-03-SS1	70648-26-9	1.510000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	1.510000	J	
SS_G-03-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-03-SS1	57117-44-9	1.150000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	1.150000	J	
SS_G-03-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-03-SS1	60851-34-5	1.340000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	1.340000	J	
SS_G-03-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-03-SS1	72918-21-9	0.131000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	0.131000	J	
SS_G-03-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-03-SS1	67562-39-4	7.590000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	7.590000		
SS_G-03-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-03-SS1	55673-89-7	0.405000	J	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	0.405000	J	
SS_G-03-SS1	DIOX	OCDF	SS_G-03-SS1	39001-02-0	8.920000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	8.920000		
SS_G-03-SS1	DIOX	Total TCDD	SS_G-03-SS1	41903-57-5	249.000000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	249.000000		
SS_G-03-SS1	DIOX	Total PeCDD	SS_G-03-SS1	36088-22-9	12.400000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	12.400000		
SS_G-03-SS1	DIOX	Total HxCDD	SS_G-03-SS1	34465-46-8	16.200000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 17.039	4	N	16.200000		EMPC = 17.039
SS_G-03-SS1	DIOX	Total HpCDD	SS_G-03-SS1	37871-00-4	30.400000	B	PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	30.400000		
SS_G-03-SS1	DIOX	Total TCDF	SS_G-03-SS1	55722-27-5	36.600000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 37.002	4	N	36.600000		EMPC = 37.002
SS_G-03-SS1	DIOX	Total PeCDF	SS_G-03-SS1	30402-15-4	29.000000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 29.873	4	N	29.000000		EMPC = 29.873
SS_G-03-SS1	DIOX	Total HxCDF	SS_G-03-SS1	55684-94-1	19.600000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	19.600000		
SS_G-03-SS1	DIOX	Total HpCDF	SS_G-03-SS1	38998-75-3	12.100000		PG/G_DRY	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6	EMPC = 0	4	N	12.100000		
SS_G-03-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-03-SS1	76523-40-5	102		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	102		
SS_G-03-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-03-SS1	109719-79-1	113		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	113		
SS_G-03-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-03-SS1	109719-80-4	100		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	100		
SS_G-03-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-03-SS1	109719-81-5	99.3		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	99.3		
SS_G-03-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-03-SS1	109719-82-6	105		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	105		
SS_G-03-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-03-SS1	109719-83-7	108		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	108		
SS_G-03-SS1	DIOX	13C-OCDD	SS_G-03-SS1	114423-97-1	113		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	113		
SS_G-03-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-03-SS1	89059-46-1	99.8		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	99.8		
SS_G-03-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-03-SS1	109719-77-9	116		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	116		
SS_G-03-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-03-SS1	116843-02-8	118		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	118		
SS_G-03-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-03-SS1	114423-98-2	101		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	101		
SS_G-03-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-03-SS1	116843-03-9	99.8		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	99.8		
SS_G-03-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-03-SS1	116843-05-1	97.1		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	97.1		
SS_G-03-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-03-SS1	116843-04-0	109		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	109		
SS_G-03-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-03-SS1	109719-84-8	97.8		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	97.8		
SS_G-03-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-03-SS1	109719-94-0	105		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	105		
SS_G-03-SS1	DIOX	13C-OCDF	SS_G-03-SS1	109719-78-0	105		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	105		
SS_G-03-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-03-SS1	85508-50-5	105		PCT_REC	32837	Vista	005	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		44.6		4	N	105		
SS_H-06-SS1	DIOX	2,3,7,8-TCDD	SS_H-06-SS1	1746-01-6	1.960000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	1.960000		
SS_H-06-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-06-SS1	40321-76-4	0.216000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.216000	J	
SS_H-06-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-06-SS1	39227-28-6	0.225000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.225000	J	
SS_H-06-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-06-SS1	57653-85-7	0.393000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.393000	J	
SS_H-06-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-06-SS1	19408-74-3	0.431000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.431000	J	
SS_H-06-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-06-SS1	35822-46-9	6.040000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	6.040000		
SS_H-06-SS1	DIOX	OCDD	SS_H-06-SS1	3268-87-9	40.500000	B	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	40.500000		
SS_H-06-SS1	DIOX	2,3,7,8-TCDF	SS_H-06-SS1	51207-31-9	1.460000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		4.3	EMPC = 0	4	N	1.460000		
SS_H-06-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-06-SS1	57117-41-6	0.597000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.597000	J	
SS_H-06-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-06-SS1	57117-31-4	0.906000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.906000	J	
SS_H-06-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-06-SS1	70648-26-9	0.825000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.825000	J	
SS_H-06-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-06-SS1	57117-44-9	0.627000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.627000	J	
SS_H-06-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-06-SS1	60851-34-5	0.754000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.754000	J	
SS_H-06-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-06-SS1	72918-21-9	0.149000	U	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.149000	4.3	EMPC = 0.0389	4	N	0.149000	U	EMPC = 0.0389
SS_H-06-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-06-SS1	67562-39-4	3.630000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	3.630000		
SS_H-06-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-06-SS1	55673-89-7	0.222000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	0.222000	J	
SS_H-06-SS1	DIOX	OCDF	SS_H-06-SS1	39001-02-0	3.970000	J	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	3.970000	J	
SS_H-06-SS1	DIOX	Total TCDD	SS_H-06-SS1	41903-57-5	6.550000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 6.6634	4	N	6.550000		EMPC = 6.6634
SS_H-06-SS1	DIOX	Total PeCDD	SS_H-06-SS1	36088-22-9	4.740000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 5.1893	4	N	4.740000		EMPC = 5.1893
SS_H-06-SS1	DIOX	Total HxCDD	SS_H-06-SS1	34465-46-8	6.360000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 6.5177	4	N	6.360000		EMPC = 6.5177
SS_H-06-SS1	DIOX	Total HpCDD	SS_H-06-SS1	37871-00-4	14.100000	B	PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	14.100000		
SS_H-06-SS1	DIOX	Total TCDF	SS_H-06-SS1	55722-27-5	15.500000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 0	4	N	15.500000		
SS_H-06-SS1	DIOX	Total PeCDF	SS_H-06-SS1	30402-15-4	14.400000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 14.871	4	N	14.400000		EMPC = 14.871
SS_H-06-SS1	DIOX	Total HxCDF	SS_H-06-SS1	55684-94-1	8.560000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 8.6598	4	N	8.560000		EMPC = 8.6598
SS_H-06-SS1	DIOX	Total HpCDF	SS_H-06-SS1	38998-75-3	5.550000		PG/G_DRY	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3	EMPC = 5.7705	4	N	5.550000		EMPC = 5.7705
SS_H-06-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-06-SS1	76523-40-5	97.4		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	97.4		
SS_H-06-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-06-SS1	109719-79-1	110		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	110		
SS_H-06-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-06-SS1	109719-80-4	99.8		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	99.8		
SS_H-06-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-06-SS1	109719-81-5	94.7		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	94.7		
SS_H-06-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-06-SS1	109719-82-6	103		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	103		
SS_H-06-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-06-SS1	109719-83-7	102		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	102		
SS_H-06-SS1	DIOX	13C-OCDD	SS_H-06-SS1	114423-97-1	109		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	109		
SS_H-06-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-06-SS1	89059-46-1	98.9		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	98.9		
SS_H-06-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-06-SS1	109719-77-9	110		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	110		
SS_H-06-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-06-SS1	116843-02-8	115		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	115		
SS_H-06-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-06-SS1	114423-98-2	99.4		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	99.4		
SS_H-06-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-06-SS1	116843-03-9	95.8		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	95.8		
SS_H-06-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-06-SS1	116843-05-1	92.8		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	92.8		
SS_H-06-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-06-SS1	116843-04-0	105		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	105		
SS_H-06-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-06-SS1	109719-84-8	90.6		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	90.6		
SS_H-06-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-06-SS1	109719-94-0	98.8		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	98.8		
SS_H-06-SS1	DIOX	13C-OCDF	SS_H-06-SS1	109719-78-0	99.8		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	99.8		
SS_H-06-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-06-SS1	85508-50-5	98.4		PCT_REC	32837	Vista	006	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		4.3		4	N	98.4		

SS_H-16-SS1	DIOX	2,3,7,8-TCDD	SS_H-16-SS1	1746-01-6	1.890000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	1.890000	
SS_H-16-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-16-SS1	40321-76-4	0.179000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.179000 J	
SS_H-16-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-16-SS1	39227-28-6	0.194000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.194000 J	
SS_H-16-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-16-SS1	57653-85-7	0.370000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.370000 J	
SS_H-16-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-16-SS1	19408-74-3	0.286000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.286000 J	
SS_H-16-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-16-SS1	35822-46-9	4.920000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	4.920000	
SS_H-16-SS1	DIOX	OCDD	SS_H-16-SS1	3268-87-9	34.900000 B	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	34.900000	
SS_H-16-SS1	DIOX	2,3,7,8-TCDF	SS_H-16-SS1	51207-31-9	0.836000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/18/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.836000	
SS_H-16-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-16-SS1	57117-41-6	0.476000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.476000 J	
SS_H-16-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-16-SS1	57117-31-4	0.727000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.727000 J	
SS_H-16-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-16-SS1	70648-26-9	0.743000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.743000 J	
SS_H-16-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-16-SS1	57117-44-9	0.611000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.611000 J	
SS_H-16-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-16-SS1	60851-34-5	0.792000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.792000 J	
SS_H-16-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-16-SS1	72918-21-9	0.065300 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.065300 J	
SS_H-16-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-16-SS1	67562-39-4	5.530000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	5.530000	
SS_H-16-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-16-SS1	55673-89-7	0.249000 J	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	0.249000 J	
SS_H-16-SS1	DIOX	OCDF	SS_H-16-SS1	39001-02-0	5.050000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	5.050000	
SS_H-16-SS1	DIOX	Total TCDD	SS_H-16-SS1	41903-57-5	3.310000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	3.310000	
SS_H-16-SS1	DIOX	Total PeCDD	SS_H-16-SS1	36088-22-9	2.050000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 2.7549	3	N	2.050000	EMPC = 2.7549
SS_H-16-SS1	DIOX	Total HxCDD	SS_H-16-SS1	34465-46-8	4.580000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	4.580000	
SS_H-16-SS1	DIOX	Total HpCDD	SS_H-16-SS1	37871-00-4	11.700000 B	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	11.700000	
SS_H-16-SS1	DIOX	Total TCDF	SS_H-16-SS1	55722-27-5	11.600000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 12.515	3	N	11.600000	EMPC = 12.515
SS_H-16-SS1	DIOX	Total PeCDF	SS_H-16-SS1	30402-15-4	13.200000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	13.200000	
SS_H-16-SS1	DIOX	Total HxCDF	SS_H-16-SS1	55684-94-1	8.550000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 8.6028	3	N	8.550000	EMPC = 8.6028
SS_H-16-SS1	DIOX	Total HpCDF	SS_H-16-SS1	38998-75-3	8.300000	PG/G_DRY	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2	EMPC = 0	3	N	8.300000	
SS_H-16-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-16-SS1	76523-40-5	92.7	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	92.7	
SS_H-16-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-16-SS1	109719-79-1	104	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	104	
SS_H-16-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-16-SS1	109719-80-4	94.8	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	94.8	
SS_H-16-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-16-SS1	109719-81-5	92.1	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	92.1	
SS_H-16-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-16-SS1	109719-82-6	99.9	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	99.9	
SS_H-16-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-16-SS1	109719-83-7	99.9	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	99.9	
SS_H-16-SS1	DIOX	13C-OCDD	SS_H-16-SS1	114423-97-1	105	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	105	
SS_H-16-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-16-SS1	89059-46-1	86.2	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	86.2	
SS_H-16-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-16-SS1	109719-77-9	107	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	107	
SS_H-16-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-16-SS1	116843-02-8	111	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	111	
SS_H-16-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-16-SS1	114423-98-2	96.8	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	96.8	
SS_H-16-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-16-SS1	116843-03-9	92.2	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	92.2	
SS_H-16-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-16-SS1	116843-05-1	93.5	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	93.5	
SS_H-16-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-16-SS1	116843-04-0	101	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	101	
SS_H-16-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-16-SS1	109719-84-8	88.5	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	88.5	
SS_H-16-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-16-SS1	109719-94-0	99.2	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	99.2	
SS_H-16-SS1	DIOX	13C-OCDF	SS_H-16-SS1	109719-78-0	100	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	100	
SS_H-16-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-16-SS1	85508-50-5	92.9	PCT_REC	32837 Vista	007	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		8.2		3	N	92.9	
SS_H-22-SS1	DIOX	2,3,7,8-TCDD	SS_H-22-SS1	1746-01-6	1.670000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	1.670000	
SS_H-22-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-22-SS1	40321-76-4	0.365000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.365000 J	
SS_H-22-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-22-SS1	39227-28-6	0.209000 U	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.209000	9.0	EMPC = 0	3	N	0.209000 U	
SS_H-22-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-22-SS1	57653-85-7	0.838000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.838000 J	
SS_H-22-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-22-SS1	19408-74-3	0.265000 U	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.265000	9.0	EMPC = 0	3	N	0.265000 U	
SS_H-22-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-22-SS1	35822-46-9	3.510000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	3.510000	
SS_H-22-SS1	DIOX	OCDD	SS_H-22-SS1	3268-87-9	21.000000 B	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	21.000000	
SS_H-22-SS1	DIOX	2,3,7,8-TCDF	SS_H-22-SS1	51207-31-9	0.755000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.755000	
SS_H-22-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-22-SS1	57117-41-6	0.387000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.387000 J	
SS_H-22-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-22-SS1	57117-31-4	0.549000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.549000 J	
SS_H-22-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-22-SS1	70648-26-9	0.626000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.626000 J	
SS_H-22-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-22-SS1	57117-44-9	0.445000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.445000 J	
SS_H-22-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-22-SS1	60851-34-5	0.636000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.636000 J	
SS_H-22-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-22-SS1	72918-21-9	0.207000 U	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.207000	9.0	EMPC = 0	3	N	0.207000 U	
SS_H-22-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-22-SS1	67562-39-4	43.100000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	43.100000	
SS_H-22-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-22-SS1	55673-89-7	0.291000 J	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	0.291000 J	
SS_H-22-SS1	DIOX	OCDF	SS_H-22-SS1	39001-02-0	24.900000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	24.900000	
SS_H-22-SS1	DIOX	Total TCDD	SS_H-22-SS1	41903-57-5	3.100000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	3.100000	
SS_H-22-SS1	DIOX	Total PeCDD	SS_H-22-SS1	36088-22-9	4.900000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 5.1253	3	N	4.900000	EMPC = 5.1253
SS_H-22-SS1	DIOX	Total HxCDD	SS_H-22-SS1	34465-46-8	25.000000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	25.000000	
SS_H-22-SS1	DIOX	Total HpCDD	SS_H-22-SS1	37871-00-4	7.620000 B	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	7.620000	
SS_H-22-SS1	DIOX	Total TCDF	SS_H-22-SS1	55722-27-5	8.000000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 8.2135	3	N	8.000000	EMPC = 8.2135
SS_H-22-SS1	DIOX	Total PeCDF	SS_H-22-SS1	30402-15-4	8.990000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	8.990000	
SS_H-22-SS1	DIOX	Total HxCDF	SS_H-22-SS1	55684-94-1	15.000000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 15.139	3	N	15.000000	EMPC = 15.139
SS_H-22-SS1	DIOX	Total HpCDF	SS_H-22-SS1	38998-75-3	71.800000	PG/G_DRY	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0	EMPC = 0	3	N	71.800000	
SS_H-22-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-22-SS1	76523-40-5	94.4	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	94.4	
SS_H-22-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-22-SS1	109719-79-1	110	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	110	
SS_H-22-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-22-SS1	109719-80-4	98.6	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	98.6	
SS_H-22-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-22-SS1	109719-81-5	92.9	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	92.9	
SS_H-22-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-22-SS1	109719-82-6	99.6	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	99.6	
SS_H-22-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-22-SS1	109719-83-7	108	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	108	
SS_H-22-SS1	DIOX	13C-OCDD	SS_H-22-SS1	114423-97-1	111	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	111	
SS_H-22-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-22-SS1	89059-46-1	88.2	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	88.2	
SS_H-22-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-22-SS1	109719-77-9	112	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	112	
SS_H-22-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-22-SS1	116843-02-8	117	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	117	
SS_H-22-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-22-SS1	114423-98-2	99.9	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	99.9	
SS_H-22-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-22-SS1	116843-03-9	94.7	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	94.7	
SS_H-22-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-22-SS1	116843-05-1	98.2	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	98.2	
SS_H-22-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-22-SS1	116843-04-0	102	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	102	
SS_H-22-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-22-SS1	109719-84-8	93.1	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	93.1	
SS_H-22-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-22-SS1	109719-94-0	101	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	101	
SS_H-22-SS1	DIOX	13C-OCDF	SS_H-22-SS1	109719-78-0	105	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	105	
SS_H-22-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-22-SS1	85508-50-5	97.7	PCT_REC	32837 Vista	008	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		9.0		3	N	97.7	
SS_H-13-SS1	DIOX	2,3,7,8-TCDD	SS_H-13-SS1	1746-01-6	7.900000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	7.900000	
SS_H-13-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-13-SS1	40321-76-4	0.110000 U	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.110000	18.8	EMPC = 0.173	3	N	0.110000 U	EMPC = 0.173
SS_H-13-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-13-SS1	39227-28-6	0.193000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	0.193000 J	
SS_H-13-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-13-SS1	57653-85-7	0.421000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	0.421000 J	
SS_H-13-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-13-SS1	19408-74-3	0.197000 U	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.197000	18.8	EMPC = 0.31	3	N	0.197000 U	EMPC = 0.31
SS_H-13-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-13-SS1	35822-46-9	5.200000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	5.200000	
SS_H-13-SS1	DIOX	OCDD	SS_H-13-SS1	3268-87-9	35.200000 B	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	35.200000	
SS_H-13-SS1	DIOX	2,3,7,8-TCDF	SS_H-13-SS1	51207-31-9	1.460000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	1.460000	
SS_H-13-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-13-SS1	57117-41-6	0.580000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	0.580000 J	
SS_H-13-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-13-SS1	57117-31-4	0.816000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	0.816000 J	
SS_H-13-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-13-SS1	70648-26-9	0.777000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	0.777000 J	
SS_H-13-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-13-SS1	57117-44-9	0.505000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	0.505000 J	
SS_H-13-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-13-SS1	60851-34-5	0.644000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	0.644000 J	
SS_H-13-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-13-SS1	72918-21-9	0.124000 U	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.124000	18.8	EMPC = 0	3	N	0.124000 U	
SS_H-13-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-13-SS1	67562-39-4	3.140000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	3.140000	
SS_H-13-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-13-SS1	55673-89-7	0.160000 U	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.160000	18.8	EMPC = 0.152	3	N	0.160000 U	EMPC = 0.152
SS_H-13-SS1	DIOX	OCDF	SS_H-13-SS1	39001-02-0	3.390000 J	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	3.390000 J	
SS_H-13-SS1	DIOX	Total TCDD	SS_H-13-SS1	41903-57-5	11.700000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 12.133	3	N	11.700000	EMPC = 12.133
SS_H-13-SS1	DIOX	Total PeCDD	SS_H-13-SS1	36088-22-9	4.220000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 4.7401	3	N	4.220000	EMPC = 4.7401
SS_H-13-SS1	DIOX	Total HxCDD	SS_H-13-SS1	34465-46-8	5.070000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 5.3765	3	N	5.070000	EMPC = 5.3765
SS_H-13-SS1	DIOX	Total HpCDD	SS_H-13-SS1	37871-00-4	10.900000 B	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	10.900000	
SS_H-13-SS1	DIOX	Total TCDF	SS_H-13-SS1	55722-27-5	14.300000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 14.568	3	N	14.300000	EMPC = 14.568
SS_H-13-SS1	DIOX	Total PeCDF	SS_H-13-SS1	30402-15-4	13.500000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 13.679	3	N	13.500000	EMPC = 13.679
SS_H-13-SS1	DIOX	Total HxCDF	SS_H-13-SS1	55684-94-1	7.480000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 0	3	N	7.480000	
SS_H-13-SS1	DIOX	Total HpCDF	SS_H-13-SS1	38998-75-3	4.710000	PG/G_DRY	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8	EMPC = 4.8605	3	N	4.710000	EMPC = 4.8605
SS_H-13-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-13-SS1	76523-40-5	98	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	98	
SS_H-13-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-13-SS1	109719-79-1	106	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	106	
SS_H-13-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-13-SS1	109719-80-4	101	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	101	
SS_H-13-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-13-SS1	109719-81-5	102	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	102	
SS_H-13-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-13-SS1	109719-82-6	106	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	106	
SS_H-13-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-13-SS1	109719-83-7	110	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	110	
SS_H-13-SS1	DIOX	13C-OCDD	SS_H-13-SS1	114423-97-1	117	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	117	
SS_H-13-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-13-SS1	89059-46-1	96.9	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	96.9	
SS_H-13-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-13-SS1	109719-77-9	109	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	109	
SS_H-13-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-13-SS1	116843-02-8	112	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	112	
SS_H-13-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-13-SS1	114423-98-2	101	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	101	
SS_H-13-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-13-SS1	116843-03-9	96.7	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	96.7	
SS_H-13-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-13-SS1	116843-05-1	98.6	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	98.6	
SS_H-13-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-13-SS1	116843-04-0	110	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	110	
SS_H-13-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-13-SS1	109719-84-8	95.7	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	95.7	
SS_H-13-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-13-SS1	109719-94-0	107	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	107	
SS_H-13-SS1	DIOX	13C-OCDF	SS_H-13-SS1	109719-78-0	109	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	109	
SS_H-13-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-13-SS1	85508-50-5	101	PCT_REC	32837 Vista	009	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		18.8		3	N	101	
SS_H-10-SS1	DIOX	2,3,7,8-TCDD	SS_H-10-SS1	1746-01-6	1.250000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	1.250000	
SS_H-10-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-10-SS1	40321-76-4	0.227000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.227000 J	
SS_H-10-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-10-SS1	39227-28-6	0.309000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.309000 J	
SS_H-10-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-10-SS1	57653-85-7	0.483000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.483000 J	
SS_H-10-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-10-SS1	19408-74-3	0.347000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.347000 J	
SS_H-10-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-10-SS1	35822-46-9	5.730000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	5.730000	
SS_H-10-SS1	DIOX	OCDD	SS_H-10-SS1	3268-87-9	33.900000 B	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	33.900000	
SS_H-10-SS1	DIOX	2,3,7,8-TCDF	SS_H-10-SS1	51207-31-9	1.530000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	1.530000	
SS_H-10-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-10-SS1	57117-41-6	0.667000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.667000 J	
SS_H-10-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-10-SS1	57117-31-4	1.100000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	1.100000 J	
SS_H-10-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-10-SS1	70648-26-9	1.020000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	1.020000 J	
SS_H-10-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-10-SS1	57117-44-9	0.748000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.748000 J	
SS_H-10-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-10-SS1	60851-34-5	0.975000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.975000 J	
SS_H-10-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-10-SS1	72918-21-9	0.143000 U	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.143000	34.0	EMPC = 0.0535	3	N	0.143000 U	EMPC = 0.0535
SS_H-10-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-10-SS1	67562-39-4	3.760000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	3.760000	
SS_H-10-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-10-SS1	55673-89-7	0.321000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	0.321000 J	
SS_H-10-SS1	DIOX	OCDF	SS_H-10-SS1	39001-02-0	4.070000 J	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	4.070000 J	
SS_H-10-SS1	DIOX	Total TCDD	SS_H-10-SS1	41903-57-5	6.320000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 6.7697	3	N	6.320000	EMPC = 6.7697
SS_H-10-SS1	DIOX	Total PeCDD	SS_H-10-SS1	36088-22-9	5.820000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 6.024	3	N	5.820000	EMPC = 6.024
SS_H-10-SS1	DIOX	Total HxCDD	SS_H-10-SS1	34465-46-8	6.850000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	6.850000	
SS_H-10-SS1	DIOX	Total HpCDD	SS_H-10-SS1	37871-00-4	12.400000 B	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	12.400000	
SS_H-10-SS1	DIOX	Total TCDF	SS_H-10-SS1	55722-27-5	18.700000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 18.826	3	N	18.700000	EMPC = 18.826
SS_H-10-SS1	DIOX	Total PeCDF	SS_H-10-SS1	30402-15-4	16.300000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 16.643	3	N	16.300000	EMPC = 16.643
SS_H-10-SS1	DIOX	Total HxCDF	SS_H-10-SS1	55684-94-1	9.760000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 9.8105	3	N	9.760000	EMPC = 9.8105
SS_H-10-SS1	DIOX	Total HpCDF	SS_H-10-SS1	38998-75-3	5.660000	PG/G_DRY	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0	EMPC = 0	3	N	5.660000	
SS_H-10-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-10-SS1	76523-40-5	96	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	96	
SS_H-10-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-10-SS1	109719-79-1	109	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	109	
SS_H-10-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-10-SS1	109719-80-4	102	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	102	
SS_H-10-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-10-SS1	109719-81-5	103	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	103	
SS_H-10-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-10-SS1	109719-82-6	109	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	109	
SS_H-10-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-10-SS1	109719-83-7	109	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	109	
SS_H-10-SS1	DIOX	13C-OCDD	SS_H-10-SS1	114423-97-1	115	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	115	
SS_H-10-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-10-SS1	89059-46-1	92.4	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	92.4	
SS_H-10-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-10-SS1	109719-77-9	109	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	109	
SS_H-10-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-10-SS1	116843-02-8	112	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	112	
SS_H-10-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-10-SS1	114423-98-2	103	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	103	
SS_H-10-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-10-SS1	116843-03-9	95.5	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	95.5	
SS_H-10-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-10-SS1	116843-05-1	98.2	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	98.2	
SS_H-10-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-10-SS1	116843-04-0	108	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	108	
SS_H-10-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-10-SS1	109719-84-8	105	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	105	
SS_H-10-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-10-SS1	109719-94-0	104	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	104	
SS_H-10-SS1	DIOX	13C-OCDF	SS_H-10-SS1	109719-78-0	106	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	106	
SS_H-10-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-10-SS1	85508-50-5	100	PCT_REC	32837 Vista	010	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		34.0		3	N	100	
SS_H-07-SS1	DIOX	2,3,7,8-TCDD	SS_H-07-SS1	1746-01-6	1.920000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	1.920000	
SS_H-07-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-07-SS1	40321-76-4	0.114000 U	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.114000	12.8	EMPC = 0.164	3	N	0.114000 U	EMPC = 0.164
SS_H-07-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-07-SS1	39227-28-6	0.242000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.242000 J	
SS_H-07-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-07-SS1	57653-85-7	0.404000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.404000 J	
SS_H-07-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-07-SS1	19408-74-3	0.367000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.367000 J	
SS_H-07-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-07-SS1	35822-46-9	5.040000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	5.040000	
SS_H-07-SS1	DIOX	OCDD	SS_H-07-SS1	3268-87-9	31.200000 B	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	31.200000	
SS_H-07-SS1	DIOX	2,3,7,8-TCDF	SS_H-07-SS1	51207-31-9	1.150000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	1.150000	
SS_H-07-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-07-SS1	57117-41-6	0.494000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.494000 J	
SS_H-07-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-07-SS1	57117-31-4	0.738000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.738000 J	
SS_H-07-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-07-SS1	70648-26-9	0.666000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.666000 J	
SS_H-07-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-07-SS1	57117-44-9	0.476000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.476000 J	
SS_H-07-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-07-SS1	60851-34-5	0.580000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	0.580000 J	
SS_H-07-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-07-SS1	72918-21-9	0.130000 U	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.130000	12.8	EMPC = 0	3	N	0.130000 U	
SS_H-07-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-07-SS1	67562-39-4	2.850000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	2.850000	
SS_H-07-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-07-SS1	55673-89-7	0.118000 U	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613	0.118000	12.8	EMPC = 0.159	3	N	0.118000 U	EMPC = 0.159
SS_H-07-SS1	DIOX	OCDF	SS_H-07-SS1	39001-02-0	3.100000 J	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	3.100000 J	
SS_H-07-SS1	DIOX	Total TCDD	SS_H-07-SS1	41903-57-5	5.520000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 6.141	3	N	5.520000	EMPC = 6.141
SS_H-07-SS1	DIOX	Total PeCDD	SS_H-07-SS1	36088-22-9	3.520000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 4.1551	3	N	3.520000	EMPC = 4.1551
SS_H-07-SS1	DIOX	Total HxCDD	SS_H-07-SS1	34465-46-8	5.210000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	5.210000	
SS_H-07-SS1	DIOX	Total HpCDD	SS_H-07-SS1	37871-00-4	10.800000 B	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 0	3	N	10.800000	
SS_H-07-SS1	DIOX	Total TCDF	SS_H-07-SS1	55722-27-5	13.300000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 14	3	N	13.300000	EMPC = 14
SS_H-07-SS1	DIOX	Total PeCDF	SS_H-07-SS1	30402-15-4	10.300000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 10.562	3	N	10.300000	EMPC = 10.562
SS_H-07-SS1	DIOX	Total HxCDF	SS_H-07-SS1	55684-94-1	5.980000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 6.0683	3	N	5.980000	EMPC = 6.0683
SS_H-07-SS1	DIOX	Total HpCDF	SS_H-07-SS1	38998-75-3	4.120000	PG/G_DRY	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8	EMPC = 4.2817	3	N	4.120000	EMPC = 4.2817
SS_H-07-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-07-SS1	76523-40-5	95.8	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	95.8	
SS_H-07-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-07-SS1	109719-79-1	111	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	111	
SS_H-07-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-07-SS1	109719-80-4	98.2	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	98.2	
SS_H-07-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-07-SS1	109719-81-5	95.5	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	95.5	
SS_H-07-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-07-SS1	109719-82-6	102	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	102	
SS_H-07-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-07-SS1	109719-83-7	106	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	106	
SS_H-07-SS1	DIOX	13C-OCDD	SS_H-07-SS1	114423-97-1	111	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	111	
SS_H-07-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-07-SS1	89059-46-1	94.1	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	94.1	
SS_H-07-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-07-SS1	109719-77-9	109	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	109	
SS_H-07-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-07-SS1	116843-02-8	115	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	115	
SS_H-07-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-07-SS1	114423-98-2	101	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	101	
SS_H-07-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-07-SS1	116843-03-9	95.2	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	95.2	
SS_H-07-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-07-SS1	116843-05-1	95.1	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	95.1	
SS_H-07-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-07-SS1	116843-04-0	105	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	105	
SS_H-07-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-07-SS1	109719-84-8	89.6	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	89.6	
SS_H-07-SS1	DIOX	13Cl-1,2,3,4,7,8,9-HpCDF	SS_H-07-SS1	109719-94-0	103	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	103	
SS_H-07-SS1	DIOX	13C-OCDF	SS_H-07-SS1	109719-78-0	102	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	102	
SS_H-07-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-07-SS1	85508-50-5	97.8	PCT_REC	32837 Vista	011	10/2/2010	10/13/2010	10/14/2010	EPA Method 1613		12.8		3	N	97.8	
SS_H-18-SS1	DIOX	2,3,7,8-TCDD	SS_H-18-SS1	1746-01-6	3.620000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	3.620000	
SS_H-18-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-18-SS1	40321-76-4	0.189000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.189000 J	
SS_H-18-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-18-SS1	39227-28-6	0.281000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.281000 J	
SS_H-18-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-18-SS1	57653-85-7	0.427000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.427000 J	
SS_H-18-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-18-SS1	19408-74-3	0.360000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.360000 J	
SS_H-18-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-18-SS1	35822-46-9	5.010000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	5.010000	
SS_H-18-SS1	DIOX	OCDD	SS_H-18-SS1	3268-87-9	32.500000 B	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	32.500000	
SS_H-18-SS1	DIOX	2,3,7,8-TCDF	SS_H-18-SS1	51207-31-9	0.405000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.405000 J	
SS_H-18-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-18-SS1	57117-41-6	0.422000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.422000 J	
SS_H-18-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-18-SS1	57117-31-4	0.734000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.734000 J	
SS_H-18-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-18-SS1	70648-26-9	0.671000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.671000 J	
SS_H-18-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-18-SS1	57117-44-9	0.501000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.501000 J	
SS_H-18-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-18-SS1	60851-34-5	0.632000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.632000 J	
SS_H-18-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-18-SS1	72918-21-9	0.156000 U	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613	0.156000	34.6	EMPC = 0	3	N	0.156000 U	
SS_H-18-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-18-SS1	67562-39-4	2.700000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	2.700000	
SS_H-18-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-18-SS1	55673-89-7	0.229000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	0.229000 J	
SS_H-18-SS1	DIOX	OCDF	SS_H-18-SS1	39001-02-0	2.990000 J	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	2.990000 J	
SS_H-18-SS1	DIOX	Total TCDD	SS_H-18-SS1	41903-57-5	7.480000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 7.8925	3	N	7.480000	EMPC = 7.8925
SS_H-18-SS1	DIOX	Total PeCDD	SS_H-18-SS1	36088-22-9	4.350000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 4.5502	3	N	4.350000	EMPC = 4.5502
SS_H-18-SS1	DIOX	Total HxCDD	SS_H-18-SS1	34465-46-8	4.710000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 4.838	3	N	4.710000	EMPC = 4.838
SS_H-18-SS1	DIOX	Total HpCDD	SS_H-18-SS1	37871-00-4	9.080000 B	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	9.080000	
SS_H-18-SS1	DIOX	Total TCDF	SS_H-18-SS1	55722-27-5	12.300000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 13.219	3	N	12.300000	EMPC = 13.219
SS_H-18-SS1	DIOX	Total PeCDF	SS_H-18-SS1	30402-15-4	11.700000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 11.892	3	N	11.700000	EMPC = 11.892
SS_H-18-SS1	DIOX	Total HxCDF	SS_H-18-SS1	55684-94-1	6.020000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	6.020000	
SS_H-18-SS1	DIOX	Total HpCDF	SS_H-18-SS1	38998-75-3	3.800000	PG/G_DRY	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6	EMPC = 0	3	N	3.800000	
SS_H-18-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-18-SS1	76523-40-5	98.8	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	98.8	
SS_H-18-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-18-SS1	109719-79-1	110	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	110	
SS_H-18-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-18-SS1	109719-80-4	96.9	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	96.9	
SS_H-18-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-18-SS1	109719-81-5	92.9	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	92.9	
SS_H-18-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-18-SS1	109719-82-6	97.7	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	97.7	
SS_H-18-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-18-SS1	109719-83-7	97.9	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	97.9	
SS_H-18-SS1	DIOX	13C-OCDD	SS_H-18-SS1	114423-97-1	97	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	97	
SS_H-18-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-18-SS1	89059-46-1	95	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	95	
SS_H-18-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-18-SS1	109719-77-9	108	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	108	
SS_H-18-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-18-SS1	116843-02-8	113	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	113	
SS_H-18-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-18-SS1	114423-98-2	99.2	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	99.2	
SS_H-18-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-18-SS1	116843-03-9	94.5	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	94.5	
SS_H-18-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-18-SS1	116843-05-1	93.4	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	93.4	
SS_H-18-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-18-SS1	116843-04-0	101	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	101	
SS_H-18-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-18-SS1	109719-84-8	86.2	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	86.2	
SS_H-18-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-18-SS1	109719-94-0	91.1	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	91.1	
SS_H-18-SS1	DIOX	13C-OCDF	SS_H-18-SS1	109719-78-0	92.6	PCT_REC	32837 Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	92.6	

SS_H-18-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-18-SS1	85508-50-5	98.6		PCT_REC	32837	Vista	012	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		34.6		3	N	98.6		
SS_H-18-SS1D	DIOX	2,3,7,8-TCDD	SS_H-18-SS1D	1746-01-6	5.390000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	5.390000		
SS_H-18-SS1D	DIOX	1,2,3,7,8-PeCDD	SS_H-18-SS1D	40321-76-4	0.154000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.154000	J	
SS_H-18-SS1D	DIOX	1,2,3,4,7,8-HxCDD	SS_H-18-SS1D	39227-28-6	0.195000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.195000	J	
SS_H-18-SS1D	DIOX	1,2,3,6,7,8-HxCDD	SS_H-18-SS1D	57653-85-7	0.379000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.379000	J	
SS_H-18-SS1D	DIOX	1,2,3,7,8,9-HxCDD	SS_H-18-SS1D	19408-74-3	0.309000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.309000	J	
SS_H-18-SS1D	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-18-SS1D	35822-46-9	5.120000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	5.120000		
SS_H-18-SS1D	DIOX	OCDD	SS_H-18-SS1D	3268-87-9	32.500000	B	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	32.500000		
SS_H-18-SS1D	DIOX	2,3,7,8-TCDF	SS_H-18-SS1D	51207-31-9	0.388000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.388000	J	
SS_H-18-SS1D	DIOX	1,2,3,7,8-PeCDF	SS_H-18-SS1D	57117-41-6	0.396000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.396000	J	
SS_H-18-SS1D	DIOX	2,3,4,7,8-PeCDF	SS_H-18-SS1D	57117-31-4	0.602000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.602000	J	
SS_H-18-SS1D	DIOX	1,2,3,4,7,8-HxCDF	SS_H-18-SS1D	70648-26-9	0.602000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.602000	J	
SS_H-18-SS1D	DIOX	1,2,3,6,7,8-HxCDF	SS_H-18-SS1D	57117-44-9	0.413000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.413000	J	
SS_H-18-SS1D	DIOX	2,3,4,6,7,8-HxCDF	SS_H-18-SS1D	60851-34-5	0.568000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.568000	J	
SS_H-18-SS1D	DIOX	1,2,3,7,8,9-HxCDF	SS_H-18-SS1D	72918-21-9	0.121000	U	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613	0.121000	36.8	EMPC = 0	3	N	0.121000	U	
SS_H-18-SS1D	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-18-SS1D	67562-39-4	2.510000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	2.510000		
SS_H-18-SS1D	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-18-SS1D	55673-89-7	0.148000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	0.148000	J	
SS_H-18-SS1D	DIOX	OCDF	SS_H-18-SS1D	39001-02-0	2.630000	J	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	2.630000	J	
SS_H-18-SS1D	DIOX	Total TCDD	SS_H-18-SS1D	41903-57-5	9.340000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 9.56	3	N	9.340000		EMPC = 9.56
SS_H-18-SS1D	DIOX	Total PeCDD	SS_H-18-SS1D	36088-22-9	4.080000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	4.080000		
SS_H-18-SS1D	DIOX	Total HxCDD	SS_H-18-SS1D	34465-46-8	4.630000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 4.71	3	N	4.630000		EMPC = 4.71
SS_H-18-SS1D	DIOX	Total HpCDD	SS_H-18-SS1D	37871-00-4	9.460000	B	PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	9.460000		
SS_H-18-SS1D	DIOX	Total TCDF	SS_H-18-SS1D	55722-27-5	11.900000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 12.3	3	N	11.900000		EMPC = 12.3
SS_H-18-SS1D	DIOX	Total PeCDF	SS_H-18-SS1D	30402-15-4	10.900000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 11.2	3	N	10.900000		EMPC = 11.2
SS_H-18-SS1D	DIOX	Total HxCDF	SS_H-18-SS1D	55684-94-1	5.660000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 0	3	N	5.660000		
SS_H-18-SS1D	DIOX	Total HpCDF	SS_H-18-SS1D	38998-75-3	2.650000		PG/G_DRY	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8	EMPC = 3.32	3	N	2.650000		EMPC = 3.32
SS_H-18-SS1D	DIOX	13C-2,3,7,8-TCDD	SS_H-18-SS1D	76523-40-5	101		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	101		
SS_H-18-SS1D	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-18-SS1D	109719-79-1	108		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	108		
SS_H-18-SS1D	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-18-SS1D	109719-80-4	101		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	101		
SS_H-18-SS1D	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-18-SS1D	109719-81-5	101		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	101		
SS_H-18-SS1D	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-18-SS1D	109719-82-6	106		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	106		
SS_H-18-SS1D	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-18-SS1D	109719-83-7	106		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	106		
SS_H-18-SS1D	DIOX	13C-OCDD	SS_H-18-SS1D	114423-97-1	108		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	108		
SS_H-18-SS1D	DIOX	13C-2,3,7,8-TCDF	SS_H-18-SS1D	89059-46-1	103		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	103		
SS_H-18-SS1D	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-18-SS1D	109719-77-9	112		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	112		
SS_H-18-SS1D	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-18-SS1D	116843-02-8	115		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	115		
SS_H-18-SS1D	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-18-SS1D	114423-98-2	102		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	102		
SS_H-18-SS1D	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-18-SS1D	116843-03-9	98		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	98		
SS_H-18-SS1D	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-18-SS1D	116843-05-1	99.4		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	99.4		
SS_H-18-SS1D	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-18-SS1D	116843-04-0	108		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	108		
SS_H-18-SS1D	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-18-SS1D	109719-84-8	95.6		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	95.6		
SS_H-18-SS1D	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-18-SS1D	109719-94-0	104		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	104		
SS_H-18-SS1D	DIOX	13C-OCDF	SS_H-18-SS1D	109719-78-0	99.7		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	99.7		
SS_H-18-SS1D	DIOX	37Cl-2,3,7,8-TCDD	SS_H-18-SS1D	85508-50-5	107		PCT_REC	32837	Vista	013	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		36.8		3	N	107		
SS_H-03-SS1	DIOX	2,3,7,8-TCDD	SS_H-03-SS1	1746-01-6	0.717000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.717000		
SS_H-03-SS1	DIOX	1,2,3,7,8-PeCDD	SS_H-03-SS1	40321-76-4	0.151000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.151000	J	
SS_H-03-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_H-03-SS1	39227-28-6	0.185000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.185000	J	
SS_H-03-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_H-03-SS1	57653-85-7	0.322000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.322000	J	
SS_H-03-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_H-03-SS1	19408-74-3	0.240000	U	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613	0.240000	33.5	EMPC = 0	3	N	0.240000	U	
SS_H-03-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_H-03-SS1	35822-46-9	3.240000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	3.240000		
SS_H-03-SS1	DIOX	OCDD	SS_H-03-SS1	3268-87-9	20.100000	B	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	20.100000		
SS_H-03-SS1	DIOX	2,3,7,8-TCDF	SS_H-03-SS1	51207-31-9	0.973000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.973000		
SS_H-03-SS1	DIOX	1,2,3,7,8-PeCDF	SS_H-03-SS1	57117-41-6	0.109000	U	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613	0.109000	33.5	EMPC = 0.472	3	N	0.109000	U	EMPC = 0.472
SS_H-03-SS1	DIOX	2,3,4,7,8-PeCDF	SS_H-03-SS1	57117-31-4	0.750000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.750000	J	
SS_H-03-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_H-03-SS1	70648-26-9	0.613000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.613000	J	
SS_H-03-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_H-03-SS1	57117-44-9	0.432000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.432000	J	
SS_H-03-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_H-03-SS1	60851-34-5	0.573000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	0.573000	J	
SS_H-03-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_H-03-SS1	72918-21-9	0.173000	U	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613	0.173000	33.5	EMPC = 0	3	N	0.173000	U	
SS_H-03-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_H-03-SS1	67562-39-4	2.490000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	2.490000		
SS_H-03-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_H-03-SS1	55673-89-7	0.143000	U	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613	0.143000	33.5	EMPC = 0.127	3	N	0.143000	U	EMPC = 0.127
SS_H-03-SS1	DIOX	OCDF	SS_H-03-SS1	39001-02-0	2.540000	J	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	2.540000	J	
SS_H-03-SS1	DIOX	Total TCDD	SS_H-03-SS1	41903-57-5	3.920000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 4.24	3	N	3.920000		EMPC = 4.24
SS_H-03-SS1	DIOX	Total PeCDD	SS_H-03-SS1	36088-22-9	3.580000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	3.580000		
SS_H-03-SS1	DIOX	Total HxCDD	SS_H-03-SS1	34465-46-8	3.990000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	3.990000		
SS_H-03-SS1	DIOX	Total HpCDD	SS_H-03-SS1	37871-00-4	7.470000	B	PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 0	3	N	7.470000		
SS_H-03-SS1	DIOX	Total TCDF	SS_H-03-SS1	55722-27-5	10.900000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 12.2	3	N	10.900000		EMPC = 12.2
SS_H-03-SS1	DIOX	Total PeCDF	SS_H-03-SS1	30402-15-4	10.500000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 11.1	3	N	10.500000		EMPC = 11.1
SS_H-03-SS1	DIOX	Total HxCDF	SS_H-03-SS1	55684-94-1	5.740000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 5.93	3	N	5.740000		EMPC = 5.93
SS_H-03-SS1	DIOX	Total HpCDF	SS_H-03-SS1	38998-75-3	3.340000		PG/G_DRY	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5	EMPC = 3.46	3	N	3.340000		EMPC = 3.46
SS_H-03-SS1	DIOX	13C-2,3,7,8-TCDD	SS_H-03-SS1	76523-40-5	99.3		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	99.3		
SS_H-03-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_H-03-SS1	109719-79-1	109		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	109		
SS_H-03-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_H-03-SS1	109719-80-4	98.1		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	98.1		
SS_H-03-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_H-03-SS1	109719-81-5	94.7		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	94.7		
SS_H-03-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_H-03-SS1	109719-82-6	101		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	101		
SS_H-03-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_H-03-SS1	109719-83-7	98.1		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	98.1		
SS_H-03-SS1	DIOX	13C-OCDD	SS_H-03-SS1	114423-97-1	104		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	104		
SS_H-03-SS1	DIOX	13C-2,3,7,8-TCDF	SS_H-03-SS1	89059-46-1	99		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	99		
SS_H-03-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_H-03-SS1	109719-77-9	108		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	108		
SS_H-03-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_H-03-SS1	116843-02-8	111		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	111		
SS_H-03-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_H-03-SS1	114423-98-2	98.7		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	98.7		
SS_H-03-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_H-03-SS1	116843-03-9	95.7		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	95.7		
SS_H-03-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_H-03-SS1	116843-05-1	98.1		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	98.1		
SS_H-03-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_H-03-SS1	116843-04-0	103		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	103		
SS_H-03-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_H-03-SS1	109719-84-8	88.9		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	88.9		
SS_H-03-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_H-03-SS1	109719-94-0	97.3		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	97.3		
SS_H-03-SS1	DIOX	13C-OCDF	SS_H-03-SS1	109719-78-0	97.9		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	97.9		
SS_H-03-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_H-03-SS1	85508-50-5	101		PCT_REC	32837	Vista	014	10/2/2010	10/13/2010	10/15/2010	EPA Method 1613		33.5		3	N	101		
SS_G-08-SS1	DIOX	2,3,7,8-TCDD	SS_G-08-SS1	1746-01-6	585.000000	E	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	585.000000	J	
SS_G-08-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-08-SS1	40321-76-4	1.350000	J	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.350000	J	
SS_G-08-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-08-SS1	39227-28-6	1.700000	J	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.700000	J	
SS_G-08-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-08-SS1	57653-85-7	4.520000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	4.520000		
SS_G-08-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-08-SS1	19408-74-3	3.310000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	3.310000		
SS_G-08-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-08-SS1	35822-46-9	91.200000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	91.200000		
SS_G-08-SS1	DIOX	OCDD	SS_G-08-SS1	3268-87-9	733.000000	B	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	733.000000		
SS_G-08-SS1	DIOX	2,3,7,8-TCDF	SS_G-08-SS1	51207-31-9	4.700000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	4.700000		
SS_G-08-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-08-SS1	57117-41-6	2.440000	J	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	2.440000	J	
SS_G-08-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-08-SS1	57117-31-4	4.000000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	4.000000		
SS_G-08-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-08-SS1	70648-26-9	3.950000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	3.950000		
SS_G-08-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-08-SS1	57117-44-9	3.720000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	3.720000		
SS_G-08-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-08-SS1	60851-34-5	3.920000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	3.920000		
SS_G-08-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-08-SS1	72918-21-9	0.380000	J	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	0.380000	J	
SS_G-08-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-08-SS1	67562-39-4	37.800000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	37.800000		
SS_G-08-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-08-SS1	55673-89-7	1.740000	J	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	1.740000	J	
SS_G-08-SS1	DIOX	OCDF	SS_G-08-SS1	39001-02-0	54.900000	B	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	54.900000		
SS_G-08-SS1	DIOX	Total TCDD	SS_G-08-SS1	41903-57-5	621.000000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 621.35	3	N	621.000000	J	EMPC = 621.35
SS_G-08-SS1	DIOX	Total PeCDD	SS_G-08-SS1	36088-22-9	23.500000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	23.500000		
SS_G-08-SS1	DIOX	Total HxCDD	SS_G-08-SS1	34465-46-8	41.900000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 45.229	3	N	41.900000		EMPC = 45.229
SS_G-08-SS1	DIOX	Total HpCDD	SS_G-08-SS1	37871-00-4	207.000000	B	PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	207.000000		
SS_G-08-SS1	DIOX	Total TCDF	SS_G-08-SS1	55722-27-5	72.700000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 75.009	3	N	72.700000		EMPC = 75.009
SS_G-08-SS1	DIOX	Total PeCDF	SS_G-08-SS1	30402-15-4	87.600000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 87.892	3	N	87.600000		EMPC = 87.892
SS_G-08-SS1	DIOX	Total HxCDF	SS_G-08-SS1	55684-94-1	71.700000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	71.700000		
SS_G-08-SS1	DIOX	Total HpCDF	SS_G-08-SS1	38998-75-3	76.000000		PG/G_DRY	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2	EMPC = 0	3	N	76.000000		
SS_G-08-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-08-SS1	76523-40-5	78.4		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	78.4		
SS_G-08-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-08-SS1	109719-79-1	74.8		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	74.8		
SS_G-08-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-08-SS1	109719-80-4	73		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	73		
SS_G-08-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-08-SS1	109719-81-5	70.4		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	70.4		
SS_G-08-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-08-SS1	109719-82-6	72.5		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	72.5		
SS_G-08-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-08-SS1	109719-83-7	77.4		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	77.4		
SS_G-08-SS1	DIOX	13C-OCDD	SS_G-08-SS1	114423-97-1	75.8		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	75.8		
SS_G-08-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-08-SS1	89059-46-1	79.1		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	79.1		
SS_G-08-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-08-SS1	109719-77-9	74.7		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	74.7		
SS_G-08-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-08-SS1	116843-02-8	76.2		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	76.2		
SS_G-08-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-08-SS1	114423-98-2	73.7		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	73.7		
SS_G-08-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-08-SS1	116843-03-9	72.6		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	72.6		
SS_G-08-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-08-SS1	116843-05-1	77		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	77		
SS_G-08-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-08-SS1	116843-04-0	73.9		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	73.9		
SS_G-08-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-08-SS1	109719-84-8	76.3		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	76.3		
SS_G-08-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-08-SS1	109719-94-0	74.7		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	74.7		
SS_G-08-SS1	DIOX	13C-OCDF	SS_G-08-SS1	109719-78-0	73.7		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	73.7		
SS_G-08-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-08-SS1	85508-50-5	89.3		PCT_REC	32837	Vista	015	10/2/2010	10/15/2010	10/16/2010	EPA Method 1613		50.2		3	N	89.3		
SS_G-07-SS1	DIOX	2,3,7,8-TCDD	SS_G-07-SS1	1746-01-6	2060.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	2060.000000		
SS_G-07-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-07-SS1	40321-76-4	3.350000	J	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	3.350000	J	
SS_G-07-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-07-SS1	39227-28-6	4.040000	U	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	4.040000	61.1	EMPC = 0	3	N	4.040000	U	
SS_G-07-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-07-SS1	57653-85-7	4.200000	U	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	4.200000	61.1	EMPC = 0	3	N	4.200000	U	
SS_G-07-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-07-SS1	19408-74-3	5.130000	U	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	5.130000	61.1	EMPC = 0	3	N	5.130000	U	
SS_G-07-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-07-SS1	35822-46-9	118.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	118.000000		
SS_G-07-SS1	DIOX	OCDD	SS_G-07-SS1	3268-87-9	933.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	933.000000		
SS_G-07-SS1	DIOX	2,3,7,8-TCDF	SS_G-07-SS1	51207-31-9	12.500000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	12.500000		
SS_G-07-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-07-SS1	57117-41-6	4.980000	J	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	4.980000	J	
SS_G-07-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-07-SS1	57117-31-4	6.410000	J	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	6.410000	J	
SS_G-07-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-07-SS1	70648-26-9	1.610000	U	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	1.610000	61.1	EMPC = 6.92	3	N	1.610000	U	EMPC = 6.92
SS_G-07-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-07-SS1	57117-44-9	5.690000	J	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	5.690000	J	
SS_G-07-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-07-SS1	60851-34-5	6.400000	J	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	6.400000	J	
SS_G-07-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-07-SS1	72918-21-9	3.070000	U	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	3.070000	61.1	EMPC = 0	3	N	3.070000	U	
SS_G-07-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-07-SS1	67562-39-4	43.500000	J	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	43.500000	J	
SS_G-07-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-07-SS1	55673-89-7	3.800000	U	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	3.800000	61.1	EMPC = 0	3	N	3.800000	U	
SS_G-07-SS1	DIOX	OCDF	SS_G-07-SS1	39001-02-0	60.500000	J	PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	60.500000	J	
SS_G-07-SS1	DIOX	Total TCDD	SS_G-07-SS1	41903-57-5	2130.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	2130.000000		
SS_G-07-SS1	DIOX	Total PeCDD	SS_G-07-SS1	36088-22-9	30.700000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 43.79	3	N	30.700000		EMPC = 43.79
SS_G-07-SS1	DIOX	Total HxCDD	SS_G-07-SS1	34465-46-8	49.800000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 59.308	3	N	49.800000		EMPC = 59.308
SS_G-07-SS1	DIOX	Total HpCDD	SS_G-07-SS1	37871-00-4	232.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	232.000000		
SS_G-07-SS1	DIOX	Total TCDF	SS_G-07-SS1	55722-27-5	136.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 166.6	3	N	136.000000		EMPC = 166.6
SS_G-07-SS1	DIOX	Total PeCDF	SS_G-07-SS1	30402-15-4	150.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 162.92	3	N	150.000000		EMPC = 162.92
SS_G-07-SS1	DIOX	Total HxCDF	SS_G-07-SS1	55684-94-1	108.000000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 114.87	3	N	108.000000		EMPC = 114.87
SS_G-07-SS1	DIOX	Total HpCDF	SS_G-07-SS1	38998-75-3	77.600000		PG/G_DRY	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1	EMPC = 0	3	N	77.600000		
SS_G-07-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-07-SS1	76523-40-5	92.7		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	92.7		
SS_G-07-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-07-SS1	109719-79-1	92.5		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	92.5		
SS_G-07-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-07-SS1	109719-80-4	89.7		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	89.7		
SS_G-07-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-07-SS1	109719-81-5	89.3		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	89.3		
SS_G-07-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-07-SS1	109719-82-6	89.6		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	89.6		
SS_G-07-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-07-SS1	109719-83-7	94.5		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	94.5		
SS_G-07-SS1	DIOX	13C-OCDD	SS_G-07-SS1	114423-97-1	92.7		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	92.7		
SS_G-07-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-07-SS1	89059-46-1	91.8		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	91.8		
SS_G-07-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-07-SS1	109719-77-9	93.3		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	93.3		
SS_G-07-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-07-SS1	116843-02-8	92.9		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	92.9		
SS_G-07-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-07-SS1	114423-98-2	90.7		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	90.7		
SS_G-07-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-07-SS1	116843-03-9	90.7		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	90.7		
SS_G-07-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-07-SS1	116843-05-1	90.8		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	90.8		
SS_G-07-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-07-SS1	116843-04-0	96.6		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	96.6		
SS_G-07-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-07-SS1	109719-84-8	86.5		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	86.5		
SS_G-07-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-07-SS1	109719-94-0	92.8		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	92.8		
SS_G-07-SS1	DIOX	13C-OCDF	SS_G-07-SS1	109719-78-0	92.1		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	92.1		
SS_G-07-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-07-SS1	85508-50-5	96.5		PCT_REC	32837	Vista	016	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		61.1		3	N	96.5		
SS_G-09-SS1	DIOX	2,3,7,8-TCDD	SS_G-09-SS1	1746-01-6	2270.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	2270.000000		
SS_G-09-SS1	DIOX	1,2,3,7,8-PeCDD	SS_G-09-SS1	40321-76-4	3.950000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	3.950000	J	
SS_G-09-SS1	DIOX	1,2,3,4,7,8-HxCDD	SS_G-09-SS1	39227-28-6	5.050000	U	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	5.050000	46.1	EMPC = 0	3	N	5.050000	U	
SS_G-09-SS1	DIOX	1,2,3,6,7,8-HxCDD	SS_G-09-SS1	57653-85-7	8.250000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	8.250000	J	
SS_G-09-SS1	DIOX	1,2,3,7,8,9-HxCDD	SS_G-09-SS1	19408-74-3	6.400000	U	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	6.400000	46.1	EMPC = 0	3	N	6.400000	U	
SS_G-09-SS1	DIOX	1,2,3,4,6,7,8-HpCDD	SS_G-09-SS1	35822-46-9	223.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	223.000000		
SS_G-09-SS1	DIOX	OCDD	SS_G-09-SS1	3268-87-9	1730.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	1730.000000		
SS_G-09-SS1	DIOX	2,3,7,8-TCDF	SS_G-09-SS1	51207-31-9	14.100000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	14.100000		
SS_G-09-SS1	DIOX	1,2,3,7,8-PeCDF	SS_G-09-SS1	57117-41-6	6.360000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	6.360000	J	
SS_G-09-SS1	DIOX	2,3,4,7,8-PeCDF	SS_G-09-SS1	57117-31-4	8.830000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	8.830000	J	
SS_G-09-SS1	DIOX	1,2,3,4,7,8-HxCDF	SS_G-09-SS1	70648-26-9	11.500000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	11.500000	J	
SS_G-09-SS1	DIOX	1,2,3,6,7,8-HxCDF	SS_G-09-SS1	57117-44-9	7.820000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	7.820000	J	
SS_G-09-SS1	DIOX	2,3,4,6,7,8-HxCDF	SS_G-09-SS1	60851-34-5	10.300000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	10.300000	J	
SS_G-09-SS1	DIOX	1,2,3,7,8,9-HxCDF	SS_G-09-SS1	72918-21-9	3.680000	U	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613	3.680000	46.1	EMPC = 0	3	N	3.680000	U	
SS_G-09-SS1	DIOX	1,2,3,4,6,7,8-HpCDF	SS_G-09-SS1	67562-39-4	66.500000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	66.500000		
SS_G-09-SS1	DIOX	1,2,3,4,7,8,9-HpCDF	SS_G-09-SS1	55673-89-7	4.050000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	4.050000	J	
SS_G-09-SS1	DIOX	OCDF	SS_G-09-SS1	39001-02-0	91.200000	J	PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	91.200000	J	
SS_G-09-SS1	DIOX	Total TCDD	SS_G-09-SS1	41903-57-5	2370.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	2370.000000		
SS_G-09-SS1	DIOX	Total PeCDD	SS_G-09-SS1	36088-22-9	56.700000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 62.099	3	N	56.700000		EMPC = 62.099
SS_G-09-SS1	DIOX	Total HxCDD	SS_G-09-SS1	34465-46-8	79.100000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 91.911	3	N	79.100000		EMPC = 91.911
SS_G-09-SS1	DIOX	Total HpCDD	SS_G-09-SS1	37871-00-4	430.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	430.000000		
SS_G-09-SS1	DIOX	Total TCDF	SS_G-09-SS1	55722-27-5	197.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 204.38	3	N	197.000000		EMPC = 204.38
SS_G-09-SS1	DIOX	Total PeCDF	SS_G-09-SS1	30402-15-4	235.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 237.17	3	N	235.000000		EMPC = 237.17
SS_G-09-SS1	DIOX	Total HxCDF	SS_G-09-SS1	55684-94-1	173.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 178.48	3	N	173.000000		EMPC = 178.48
SS_G-09-SS1	DIOX	Total HpCDF	SS_G-09-SS1	38998-75-3	124.000000		PG/G_DRY	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1	EMPC = 0	3	N	124.000000		
SS_G-09-SS1	DIOX	13C-2,3,7,8-TCDD	SS_G-09-SS1	76523-40-5	95.1		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	95.1		
SS_G-09-SS1	DIOX	13C-1,2,3,7,8-PeCDD	SS_G-09-SS1	109719-79-1	96.2		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	96.2		
SS_G-09-SS1	DIOX	13C-1,2,3,4,7,8-HxCDD	SS_G-09-SS1	109719-80-4	90.2		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	90.2		
SS_G-09-SS1	DIOX	13C-1,2,3,6,7,8-HxCDD	SS_G-09-SS1	109719-81-5	91		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	91		
SS_G-09-SS1	DIOX	13C-1,2,3,7,8,9-HxCDD	SS_G-09-SS1	109719-82-6	93		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	93		
SS_G-09-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDD	SS_G-09-SS1	109719-83-7	92.6		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	92.6		
SS_G-09-SS1	DIOX	13C-OCDD	SS_G-09-SS1	114423-97-1	92.7		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	92.7		
SS_G-09-SS1	DIOX	13C-2,3,7,8-TCDF	SS_G-09-SS1	89059-46-1	94.6		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	94.6		
SS_G-09-SS1	DIOX	13C-1,2,3,7,8-PeCDF	SS_G-09-SS1	109719-77-9	97.9		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	97.9		
SS_G-09-SS1	DIOX	13C-2,3,4,7,8-PeCDF	SS_G-09-SS1	116843-02-8	100		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	100		
SS_G-09-SS1	DIOX	13C-1,2,3,4,7,8-HxCDF	SS_G-09-SS1	114423-98-2	93.6		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	93.6		
SS_G-09-SS1	DIOX	13C-1,2,3,6,7,8-HxCDF	SS_G-09-SS1	116843-03-9	93.2		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	93.2		
SS_G-09-SS1	DIOX	13C-2,3,4,6,7,8-HxCDF	SS_G-09-SS1	116843-05-1	94.2		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	94.2		
SS_G-09-SS1	DIOX	13C-1,2,3,7,8,9-HxCDF	SS_G-09-SS1	116843-04-0	99.7		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	99.7		
SS_G-09-SS1	DIOX	13C-1,2,3,4,6,7,8-HpCDF	SS_G-09-SS1	109719-84-8	86.5		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	86.5		
SS_G-09-SS1	DIOX	13C-1,2,3,4,7,8,9-HpCDF	SS_G-09-SS1	109719-94-0	88.4		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	88.4		
SS_G-09-SS1	DIOX	13C-OCDF	SS_G-09-SS1	109719-78-0	91		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	91		
SS_G-09-SS1	DIOX	37Cl-2,3,7,8-TCDD	SS_G-09-SS1	85508-50-5	97.8		PCT_REC	32837	Vista	017	10/2/2010	10/11/2010	10/13/2010	EPA Method 1613		46.1		3	N	97.8		
1944-SRM	DIOX	2,3,7,8-TCDD	1944-SRM	1746-01-6	130.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	130.000000		
1944-SRM	DIOX	1,2,3,7,8-PeCDD	1944-SRM	40321-76-4	17.600000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	17.600000		
1944-SRM	DIOX	1,2,3,4,7,8-HxCDD	1944-SRM	39227-28-6	23.800000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	23.800000		
1944-SRM	DIOX	1,2,3,6,7,8-HxCDD	1944-SRM	57653-85-7	56.500000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	56.500000		
1944-SRM	DIOX	1,2,3,7,8,9-HxCDD	1944-SRM	19408-74-3	42.700000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	42.700000		
1944-SRM	DIOX	1,2,3,4,6,7,8-HpCDD	1944-SRM	35822-46-9	905.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	905.000000		
1944-SRM	DIOX	OCDD	1944-SRM	3268-87-9	6450.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	6450.000000		
1944-SRM	DIOX	2,3,7,8-TCDF	1944-SRM	51207-31-9	31.300000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/15/2010	EPA Method 1613			EMPC = 0	3	SRM	31.300000		
1944-SRM	DIOX	1,2,3,7,8-PeCDF	1944-SRM	57117-41-6	44.100000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	44.100000		
1944-SRM	DIOX	2,3,4,7,8-PeCDF	1944-SRM	57117-31-4	60.100000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	60.100000		
1944-SRM	DIOX	1,2,3,4,7,8-HxCDF	1944-SRM	70648-26-9	173.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	173.000000		
1944-SRM	DIOX	1,2,3,6,7,8-HxCDF	1944-SRM	57117-44-9	90.400000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	90.400000		
1944-SRM	DIOX	2,3,4,6,7,8-HxCDF	1944-SRM	60851-34-5	55.700000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	55.700000		
1944-SRM	DIOX	1,2,3,7,8,9-HxCDF	1944-SRM	72918-21-9	5.690000	J	PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	5.690000	J	
1944-SRM	DIOX	1,2,3,4,6,7,8-HpCDF	1944-SRM	67562-39-4	988.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	988.000000		
1944-SRM	DIOX	1,2,3,4,7,8,9-HpCDF	1944-SRM	55673-89-7	33.900000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	33.900000		
1944-SRM	DIOX	OCDF	1944-SRM	39001-02-0	926.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	926.000000		
1944-SRM	DIOX	Total TCDD	1944-SRM	41903-57-5	309.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 310.25	3	SRM	309.000000		EMPC = 310.25
1944-SRM	DIOX	Total PeCDD	1944-SRM	36088-22-9	316.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	316.000000		
1944-SRM	DIOX	Total HxCDD	1944-SRM	34465-46-8	818.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	818.000000		
1944-SRM	DIOX	Total HpCDD	1944-SRM	37871-00-4	2450.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	2450.000000		
1944-SRM	DIOX	Total TCDF	1944-SRM	55722-27-5	929.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 936.43	3	SRM	929.000000		EMPC = 936.43
1944-SRM	DIOX	Total PeCDF	1944-SRM	30402-15-4	956.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 970.04	3	SRM	956.000000		EMPC = 970.04
1944-SRM	DIOX	Total HxCDF	1944-SRM	55684-94-1	1030.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	1030.000000		
1944-SRM	DIOX	Total HpCDF	1944-SRM	38998-75-3	1390.000000		PG/G_DRY	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613			EMPC = 0	3	SRM	1390.000000		
1944-SRM	DIOX	13C-2,3,7,8-TCDD	1944-SRM	76523-40-5	92.4		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	92.4		
1944-SRM	DIOX	13C-1,2,3,7,8-PeCDD	1944-SRM	109719-79-1	92.2		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	92.2		
1944-SRM	DIOX	13C-1,2,3,4,7,8-HxCDD	1944-SRM	109719-80-4	88.1		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	88.1		
1944-SRM	DIOX	13C-1,2,3,6,7,8-HxCDD	1944-SRM	109719-81-5	88.9		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	88.9		
1944-SRM	DIOX	13C-1,2,3,7,8,9-HxCDD	1944-SRM	109719-82-6	93.4		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	93.4		
1944-SRM	DIOX	13C-1,2,3,4,6,7,8-HpCDD	1944-SRM	109719-83-7	99.7		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	99.7		
1944-SRM	DIOX	13C-OCDD	1944-SRM	114423-97-1	109		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	109		
1944-SRM	DIOX	13C-2,3,7,8-TCDF	1944-SRM	89059-46-1	93		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	93		
1944-SRM	DIOX	13C-1,2,3,7,8-PeCDF	1944-SRM	109719-77-9	94.1		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	94.1		
1944-SRM	DIOX	13C-2,3,4,7,8-PeCDF	1944-SRM	116843-02-8	94.1		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	94.1		
1944-SRM	DIOX	13C-1,2,3,4,7,8-HxCDF	1944-SRM	114423-98-2	89.9		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	89.9		
1944-SRM	DIOX	13C-1,2,3,6,7,8-HxCDF	1944-SRM	116843-03-9	89.3		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	89.3		
1944-SRM	DIOX	13C-2,3,4,6,7,8-HxCDF	1944-SRM	116843-05-1	90.6		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	90.6		
1944-SRM	DIOX	13C-1,2,3,7,8,9-HxCDF	1944-SRM	116843-04-0	95.3		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	95.3		
1944-SRM	DIOX	13C-1,2,3,4,6,7,8-HpCDF	1944-SRM	109719-84-8	87.4		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	87.4		
1944-SRM	DIOX	13C-1,2,3,4,7,8,9-HpCDF	1944-SRM	109719-94-0	95.1		PCT_REC	32837	Vista	018	3/4/2005	10/11/2010	10/14/2010	EPA Method 1613				3	SRM	95.1		

OPR001-1016Z01O	DIOX	2,3,4,6,7,8-HxCDF	OPR001-1016Z01O	60851-34-5	98.6	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	98.6						
OPR001-1016Z01O	DIOX	1,2,3,6,7,8-HxCDF	OPR001-1016Z01O	57117-44-9	102	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	102						
OPR001-1016Z01O	DIOX	1,2,3,4,7,8-HxCDF	OPR001-1016Z01O	70648-26-9	99	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	99						
OPR001-1016Z01O	DIOX	2,3,4,7,8-PeCDF	OPR001-1016Z01O	57117-31-4	99.4	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	99.4						
OPR001-1016Z01O	DIOX	1,2,3,7,8-PeCDF	OPR001-1016Z01O	57117-41-6	101	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	101						
OPR001-1016Z01O	DIOX	2,3,7,8-TCDF	OPR001-1016Z01O	51207-31-9	99.8	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	99.8						
OPR001-1016Z01O	DIOX	OCDD	OPR001-1016Z01O	3268-87-9	104	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	104						
OPR001-1016Z01O	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-1016Z01O	35822-46-9	106	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	106						
OPR001-1016Z01O	DIOX	1,2,3,7,8,9-HxCDD	OPR001-1016Z01O	19408-74-3	109	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	109						
OPR001-1016Z01O	DIOX	1,2,3,4,7,8-HxCDD	OPR001-1016Z01O	39227-28-6	105	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	105						
OPR001-1016Z01O	DIOX	1,2,3,7,8-PeCDD	OPR001-1016Z01O	40321-76-4	106	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	106						
OPR001-1016Z01O	DIOX	2,3,7,8-TCDD	OPR001-1016Z01O	1746-01-6	103	PCT_REC	3283Y	Vista	OPR001	10/15/2010	10/16/2010	EPA Method 1613	EMPC = 0		3	OPR	103						
OPR001-1024Z01O	DIOX	37Cl-2,3,7,8-TCDD	OPR001-1024Z01O	85508-50-5	101	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	101						
OPR001-1024Z01O	DIOX	13C-OCDF	OPR001-1024Z01O	109719-78-0	95.8	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	95.8						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-1024Z01O	109719-94-0	91	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	91						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-1024Z01O	109719-84-8	87.2	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	87.2						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-1024Z01O	116843-04-0	102	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	102						
OPR001-1024Z01O	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-1024Z01O	116843-05-1	97.6	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	97.6						
OPR001-1024Z01O	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-1024Z01O	116843-03-9	95.5	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	95.5						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-1024Z01O	114423-98-2	95.6	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	95.6						
OPR001-1024Z01O	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-1024Z01O	116843-02-8	116	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	116						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-1024Z01O	109719-77-9	112	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	112						
OPR001-1024Z01O	DIOX	13C-2,3,7,8-TCDF	OPR001-1024Z01O	89059-46-1	94.4	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	94.4						
OPR001-1024Z01O	DIOX	13C-OCDD	OPR001-1024Z01O	114423-97-1	99.3	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	99.3						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-1024Z01O	109719-83-7	97.2	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	97.2						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-1024Z01O	109719-82-6	99.5	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	99.5						
OPR001-1024Z01O	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-1024Z01O	109719-81-5	95.3	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	95.3						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-1024Z01O	109719-80-4	93.2	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	93.2						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-1024Z01O	109719-79-1	112	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	112						
OPR001-1024Z01O	DIOX	13C-2,3,7,8-TCDD	OPR001-1024Z01O	76523-40-5	98.7	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	OPR	98.7						
OPR001-1024Z01O	DIOX	OCDF	OPR001-1024Z01O	39001-02-0	98.2	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	98.2						
OPR001-1024Z01O	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-1024Z01O	67562-39-4	102	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	102						
OPR001-1024Z01O	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-1024Z01O	35822-46-9	97	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	97						
OPR001-1024Z01O	DIOX	1,2,3,4,7,8-HxCDF	OPR001-1024Z01O	70648-26-9	98.4	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	98.4						
OPR001-1024Z01O	DIOX	2,3,4,7,8-PeCDF	OPR001-1024Z01O	57117-41-6	98.2	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	98.2						
OPR001-1024Z01O	DIOX	2,3,4,7,8-PeCDF	OPR001-1024Z01O	57117-31-4	99.4	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	99.4						
OPR001-1024Z01O	DIOX	2,3,7,8-TCDF	OPR001-1024Z01O	51207-31-9	101	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	101						
OPR001-1024Z01O	DIOX	1,2,3,7,8-PeCDF	OPR001-1024Z01O	57117-41-6	96.2	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	96.2						
OPR001-1024Z01O	DIOX	2,3,7,8-TCDD	OPR001-1024Z01O	1746-01-6	97.8	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0		3	OPR	97.8						
OPR001-1024Z01O	DIOX	37Cl-2,3,7,8-TCDD	OPR001-1024Z01O	85508-50-5	98.7	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	98.7						
OPR001-1024Z01O	DIOX	13C-OCDF	OPR001-1024Z01O	109719-78-0	112	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	112						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-1024Z01O	109719-94-0	111	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	111						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-1024Z01O	109719-84-8	96.4	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	96.4						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-1024Z01O	116843-04-0	111	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	111						
OPR001-1024Z01O	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-1024Z01O	116843-05-1	100	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	100						
OPR001-1024Z01O	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-1024Z01O	116843-03-9	95.8	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	95.8						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-1024Z01O	114423-98-2	101	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	101						
OPR001-1024Z01O	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-1024Z01O	116843-02-8	102	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	102						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-1024Z01O	109719-77-9	101	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	101						
OPR001-1024Z01O	DIOX	13C-2,3,7,8-TCDF	OPR001-1024Z01O	89059-46-1	94.8	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	94.8						
OPR001-1024Z01O	DIOX	13C-OCDD	OPR001-1024Z01O	114423-97-1	118	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	118						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-1024Z01O	109719-83-7	113	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	113						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-1024Z01O	109719-82-6	106	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	106						
OPR001-1024Z01O	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-1024Z01O	109719-81-5	103	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	103						
OPR001-1024Z01O	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-1024Z01O	109719-80-4	102	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	102						
OPR001-1024Z01O	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-1024Z01O	109719-79-1	99.1	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	99.1						
OPR001-1024Z01O	DIOX	13C-2,3,7,8-TCDD	OPR001-1024Z01O	76523-40-5	96.2	PCT_REC	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613			3	MB	96.2						
OPR001-1024Z01O	DIOX	TotM HpCDF	OPR001-1024Z01O	38998-75-3	0.08486 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.08486 U	3	MB	0.08486 U						
OPR001-1024Z01O	DIOX	TotM HxCDF	OPR001-1024Z01O	55684-94-1	0.05500 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.05500 U	3	MB	0.05500 U						
OPR001-1024Z01O	DIOX	TotM PeCDF	OPR001-1024Z01O	30402-15-4	0.06060 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.06060 U	3	MB	0.06060 U						
OPR001-1024Z01O	DIOX	TotM TCDF	OPR001-1024Z01O	55722-27-5	0.06460 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0.044545	0.06460 U	3	MB	0.06460 U	EMPC = 0.044545					
OPR001-1024Z01O	DIOX	TotM HpCDD	OPR001-1024Z01O	35822-46-9	0.11800 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.11800 U	3	MB	0.11800 U						
OPR001-1024Z01O	DIOX	TotM HxCDD	OPR001-1024Z01O	39227-28-6	0.13400 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.13400 U	3	MB	0.13400 U						
OPR001-1024Z01O	DIOX	TotM PeCDD	OPR001-1024Z01O	36088-22-9	0.07840 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.07840 U	3	MB	0.07840 U						
OPR001-1024Z01O	DIOX	TotM TCDD	OPR001-1024Z01O	41903-57-5	0.07900 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.07900 U	3	MB	0.07900 U						
OPR001-1024Z01O	DIOX	OCDF	OPR001-1024Z01O	39001-02-0	0.27300 J	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613		0.27300 J	3	MB	0.27300 J						
OPR001-1024Z01O	DIOX	TotM HpCDF	OPR001-1024Z01O	38998-75-3	0.09320 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.09320 U	3	MB	0.09320 U						
OPR001-1024Z01O	DIOX	TotM HxCDF	OPR001-1024Z01O	55684-94-1	0.07650 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.07650 U	3	MB	0.07650 U						
OPR001-1024Z01O	DIOX	TotM PeCDF	OPR001-1024Z01O	30402-15-4	0.08620 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.08620 U	3	MB	0.08620 U						
OPR001-1024Z01O	DIOX	TotM TCDF	OPR001-1024Z01O	55722-27-5	0.04910 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.04910 U	3	MB	0.04910 U						
OPR001-1024Z01O	DIOX	TotM HpCDD	OPR001-1024Z01O	37871-00-4	0.04250 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.04250 U	3	MB	0.04250 U						
OPR001-1024Z01O	DIOX	TotM HxCDD	OPR001-1024Z01O	34465-46-8	0.04140 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.04140 U	3	MB	0.04140 U						
OPR001-1024Z01O	DIOX	TotM PeCDD	OPR001-1024Z01O	36088-22-9	0.07740 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.07740 U	3	MB	0.07740 U						
OPR001-1024Z01O	DIOX	TotM TCDD	OPR001-1024Z01O	41903-57-5	0.08660 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.08660 U	3	MB	0.08660 U						
OPR001-1024Z01O	DIOX	OCDF	OPR001-1024Z01O	39001-02-0	0.15000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.15000 U	3	MB	0.15000 U						
OPR001-1024Z01O	DIOX	TotM HpCDF	OPR001-1024Z01O	38998-75-3	0.06460 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.06460 U	3	MB	0.06460 U						
OPR001-1024Z01O	DIOX	TotM HxCDF	OPR001-1024Z01O	55684-94-1	0.05630 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.05630 U	3	MB	0.05630 U						
OPR001-1024Z01O	DIOX	TotM PeCDF	OPR001-1024Z01O	30402-15-4	0.06690 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.06690 U	3	MB	0.06690 U						
OPR001-1024Z01O	DIOX	TotM TCDF	OPR001-1024Z01O	55722-27-5	0.07180 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.07180 U	3	MB	0.07180 U						
OPR001-1024Z01O	DIOX	TotM HpCDD	OPR001-1024Z01O	37871-00-4	0.33700 J	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.33700 J	3	MB	0.33700 J						
OPR001-1024Z01O	DIOX	TotM HxCDD	OPR001-1024Z01O	34465-46-8	0.15100 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.15100 U	3	MB	0.15100 U						
OPR001-1024Z01O	DIOX	TotM PeCDD	OPR001-1024Z01O	36088-22-9	0.16100 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.16100 U	3	MB	0.16100 U						
OPR001-1024Z01O	DIOX	TotM TCDD	OPR001-1024Z01O	41903-57-5	0.13600 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.13600 U	3	MB	0.13600 U						
OPR001-1024Z01O	DIOX	OCDF	OPR001-1024Z01O	39001-02-0	0.24000 J	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	0.24000 J	3	MB	0.24000 J						
OPR001-1024Z01O	DIOX	TotM HpCDF	OPR001-1024Z01O	38998-75-3	2.33000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	2.33000 U	3	MB	2.33000 U						
OPR001-1024Z01O	DIOX	TotM HxCDF	OPR001-1024Z01O	55684-94-1	1.53000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.53000 U	3	MB	1.53000 U						
OPR001-1024Z01O	DIOX	TotM PeCDF	OPR001-1024Z01O	30402-15-4	1.74000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.74000 U	3	MB	1.74000 U						
OPR001-1024Z01O	DIOX	TotM TCDF	OPR001-1024Z01O	55722-27-5	1.85000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.85000 U	3	MB	1.85000 U						
OPR001-1024Z01O	DIOX	TotM HpCDD	OPR001-1024Z01O	37871-00-4	4.07000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	4.07000 U	3	MB	4.07000 U						
OPR001-1024Z01O	DIOX	TotM HxCDD	OPR001-1024Z01O	34465-46-8	3.62000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	3.62000 U	3	MB	3.62000 U						
OPR001-1024Z01O	DIOX	TotM PeCDD	OPR001-1024Z01O	36088-22-9	1.97000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.97000 U	3	MB	1.97000 U						
OPR001-1024Z01O	DIOX	TotM TCDD	OPR001-1024Z01O	41903-57-5	1.97000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.97000 U	3	MB	1.97000 U						
OPR001-1024Z01O	DIOX	OCDF	OPR001-1024Z01O	39001-02-0	5.09000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	5.09000 U	3	MB	5.09000 U						
OPR001-1024Z01O	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-1024Z01O	55673-89-7	2.56000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	2.56000 U	3	MB	2.56000 U						
OPR001-1024Z01O	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-1024Z01O	67562-39-4	2.10000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	2.10000 U	3	MB	2.10000 U						
OPR001-1024Z01O	DIOX	1,2,3,7,8,9-HxCDF	OPR001-1024Z01O	72918-21-9	2.32000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	2.32000 U	3	MB	2.32000 U						
OPR001-1024Z01O	DIOX	2,3,4,6,7,8-HxCDF	OPR001-1024Z01O	60851-34-5	1.38000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.38000 U	3	MB	1.38000 U						
OPR001-1024Z01O	DIOX	1,2,3,6,7,8-HxCDF	OPR001-1024Z01O	57117-44-9	1.28000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.28000 U	3	MB	1.28000 U						
OPR001-1024Z01O	DIOX	1,2,3,4,7,8-HxCDF	OPR001-1024Z01O	70648-26-9	1.15000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.15000 U	3	MB	1.15000 U						
OPR001-1024Z01O	DIOX	2,3,4,7,8-PeCDF	OPR001-1024Z01O	57117-31-4	1.71000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.71000 U	3	MB	1.71000 U						
OPR001-1024Z01O	DIOX	1,2,3,7,8-PeCDF	OPR001-1024Z01O	57117-41-6	1.76000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.76000 U	3	MB	1.76000 U						
OPR001-1024Z01O	DIOX	2,3,7,8-TCDF	OPR001-1024Z01O	51207-31-9	1.85000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.85000 U	3	MB	1.85000 U						
OPR001-1024Z01O	DIOX	OCDD	OPR001-1024Z01O	3268-87-9	5.89000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	5.89000 U	3	MB	5.89000 U						
OPR001-1024Z01O	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-1024Z01O	35822-46-9	4.07000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	4.07000 U	3	MB	4.07000 U						
OPR001-1024Z01O	DIOX	1,2,3,7,8,9-HxCDD	OPR001-1024Z01O	19408-74-3	4.23000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	4.23000 U	3	MB	4.23000 U						
OPR001-1024Z01O	DIOX	1,2,3,6,7,8-HxCDD	OPR001-1024Z01O	57653-85-7	3.39000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	3.39000 U	3	MB	3.39000 U						
OPR001-1024Z01O	DIOX	1,2,3,4,7,8-HxCDD	OPR001-1024Z01O	39227-28-6	3.24000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	3.24000 U	3	MB	3.24000 U						
OPR001-1024Z01O	DIOX	1,2,3,7,8-PeCDD	OPR001-1024Z01O	40321-76-4	1.97000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.97000 U	3	MB	1.97000 U						
OPR001-1024Z01O	DIOX	2,3,7,8-TCDD	OPR001-1024Z01O	1746-01-6	1.97000 U	PG/G	3283Y	Vista	OPR001	10/13/2010	10/14/2010	EPA Method 1613	EMPC = 0	1.97000 U	3	MB	1.97000 U						
1944-SRM	DIOX	13C-OCDF	1944-SRM	109719-78-0	99.5	PCT_REC	3283Y	Vista	018	3/4/2005	10/14/2010	EPA Method 1613			3	SRM	99.5						
1944-SRM	DIOX	37Cl-2,3,7,8-TCDD	1944-SRM	85508-50-5	97.7	PCT_REC	3283Y	Vista	018	3/4/2005	10/14/2010	EPA Method 1613			3	SRM	97.7						

OPR001-10162010	DIOX	1,2,3,7,8,9-HxCDF	OPR001-10162010	72918-21-9	105	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	105
OPR001-10162010	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-10162010	67562-39-4	106	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	106
OPR001-10162010	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-10162010	55673-89-7	103	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	103
OPR001-10162010	DIOX	OCDF	OPR001-10162010	39001-02-0	106	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613			EMPC = 0	3	OPR	106
OPR001-10162010	DIOX	13C-2,3,7,8-TCDD	OPR001-10162010	76523-40-5	74.7	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	74.7
OPR001-10162010	DIOX	13C-1,2,3,7,8-PeCDD	OPR001-10162010	109719-79-1	72.7	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	72.7
OPR001-10162010	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-10162010	109719-80-4	74.6	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	74.6
OPR001-10162010	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-10162010	109719-81-5	75	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	75
OPR001-10162010	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-10162010	109719-82-6	76.3	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	76.3
OPR001-10162010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-10162010	109719-83-7	76.1	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	76.1
OPR001-10162010	DIOX	13C-OCDD	OPR001-10162010	114423-97-1	75.8	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	75.8
OPR001-10162010	DIOX	13C-2,3,7,8-TCDF	OPR001-10162010	89059-46-1	73.4	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	73.4
OPR001-10162010	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-10162010	109719-77-9	73.1	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	73.1
OPR001-10162010	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-10162010	116843-02-8	75.2	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	75.2
OPR001-10162010	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-10162010	114423-98-2	75.2	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	75.2
OPR001-10162010	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-10162010	116843-03-9	76.5	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	76.5
OPR001-10162010	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-10162010	116843-05-1	79.3	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	79.3
OPR001-10162010	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-10162010	116843-04-0	74.4	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	74.4
OPR001-10162010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-10162010	109719-84-8	74.8	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	74.8
OPR001-10162010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-10162010	109719-94-0	75.3	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	75.3
OPR001-10162010	DIOX	13C-OCDF	OPR001-10162010	109719-78-0	73.1	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	73.1
OPR001-10162010	DIOX	37Cl-2,3,7,8-TCDD	OPR001-10162010	85508-50-5	90.4	PCT_REC	32837	Vista	OPR001		10/15/2010	10/16/2010	EPA Method 1613				3	OPR	90.4
OPR001-10242010	DIOX	2,3,7,8-TCDD	OPR001-10242010	1746-01-6	97.9	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	97.9
OPR001-10242010	DIOX	1,2,3,7,8-PeCDD	OPR001-10242010	40321-76-4	106	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	106
OPR001-10242010	DIOX	1,2,3,4,7,8-HxCDD	OPR001-10242010	39227-28-6	103	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	103
OPR001-10242010	DIOX	1,2,3,6,7,8-HxCDD	OPR001-10242010	57653-85-7	103	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	103
OPR001-10242010	DIOX	1,2,3,7,8,9-HxCDD	OPR001-10242010	19408-74-3	99.2	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	99.2
OPR001-10242010	DIOX	1,2,3,4,6,7,8-HpCDD	OPR001-10242010	35822-46-9	99.4	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	99.4
OPR001-10242010	DIOX	OCDD	OPR001-10242010	3268-87-9	101	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	101
OPR001-10242010	DIOX	2,3,7,8-TCDF	OPR001-10242010	51207-31-9	98	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	98
OPR001-10242010	DIOX	1,2,3,7,8-PeCDF	OPR001-10242010	57117-41-6	98.6	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	98.6
OPR001-10242010	DIOX	2,3,4,7,8-PeCDF	OPR001-10242010	57117-31-4	99.8	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	99.8
OPR001-10242010	DIOX	1,2,3,4,7,8-HxCDF	OPR001-10242010	70648-26-9	98.6	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	98.6
OPR001-10242010	DIOX	1,2,3,6,7,8-HxCDF	OPR001-10242010	57117-44-9	102	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	102
OPR001-10242010	DIOX	2,3,4,6,7,8-HxCDF	OPR001-10242010	60851-34-5	102	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	102
OPR001-10242010	DIOX	1,2,3,7,8,9-HxCDF	OPR001-10242010	72918-21-9	102	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	102
OPR001-10242010	DIOX	1,2,3,4,6,7,8-HpCDF	OPR001-10242010	67562-39-4	103	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	103
OPR001-10242010	DIOX	1,2,3,4,7,8,9-HpCDF	OPR001-10242010	55673-89-7	99.6	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	99.6
OPR001-10242010	DIOX	OCDF	OPR001-10242010	39001-02-0	103	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613			EMPC = 0	3	OPR	103
OPR001-10242010	DIOX	13C-2,3,7,8-TCDD	OPR001-10242010	76523-40-5	83.1	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	83.1
OPR001-10242010	DIOX	13C-1,2,3,7,8-PeCDD	OPR001-10242010	109719-79-1	87.4	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	87.4
OPR001-10242010	DIOX	13C-1,2,3,4,7,8-HxCDD	OPR001-10242010	109719-80-4	76.8	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	76.8
OPR001-10242010	DIOX	13C-1,2,3,6,7,8-HxCDD	OPR001-10242010	109719-81-5	79.8	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	79.8
OPR001-10242010	DIOX	13C-1,2,3,7,8,9-HxCDD	OPR001-10242010	109719-82-6	79.4	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	79.4
OPR001-10242010	DIOX	13C-1,2,3,4,6,7,8-HpCDD	OPR001-10242010	109719-83-7	76	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	76
OPR001-10242010	DIOX	13C-OCDD	OPR001-10242010	114423-97-1	63.2	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	63.2
OPR001-10242010	DIOX	13C-2,3,7,8-TCDF	OPR001-10242010	89059-46-1	87.6	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	87.6
OPR001-10242010	DIOX	13C-1,2,3,7,8-PeCDF	OPR001-10242010	109719-77-9	92.9	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	92.9
OPR001-10242010	DIOX	13C-2,3,4,7,8-PeCDF	OPR001-10242010	116843-02-8	93.4	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	93.4
OPR001-10242010	DIOX	13C-1,2,3,4,7,8-HxCDF	OPR001-10242010	114423-98-2	83.4	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	83.4
OPR001-10242010	DIOX	13C-1,2,3,6,7,8-HxCDF	OPR001-10242010	116843-03-9	84.3	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	84.3
OPR001-10242010	DIOX	13C-2,3,4,6,7,8-HxCDF	OPR001-10242010	116843-05-1	82.1	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	82.1
OPR001-10242010	DIOX	13C-1,2,3,7,8,9-HxCDF	OPR001-10242010	116843-04-0	80.8	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	80.8
OPR001-10242010	DIOX	13C-1,2,3,4,6,7,8-HpCDF	OPR001-10242010	109719-84-8	75.1	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	75.1
OPR001-10242010	DIOX	13C-1,2,3,4,7,8,9-HpCDF	OPR001-10242010	109719-94-0	74.3	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	74.3
OPR001-10242010	DIOX	13C-OCDF	OPR001-10242010	109719-78-0	61.8	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	61.8
OPR001-10242010	DIOX	37Cl-2,3,7,8-TCDD	OPR001-10242010	85508-50-5	85	PCT_REC	32837	Vista	OPR001		10/22/2010	10/24/2010	EPA Method 1613				3	OPR	85
SD_G-04-SD1	MISC	Total Solids	SD_G-04-SD1		52.4	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/01/2010	160.3M	1	47.6		3	N	52.4
SD_G-04-CR1A	MISC	Total Solids	SD_G-04-CR1A		38	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/01/2010	160.3M	1	62		3	N	38
SD_G-11-SD1	MISC	Total Solids	SD_G-11-SD1		71.6	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/01/2010	160.3M	1	28.4		3	N	71.6
SD_G-11-SD1D	MISC	Total Solids	SD_G-11-SD1D		68.1	PERCENT	K1013257	CAS	K1013257-013	11/30/2010		12/01/2010	160.3M	1	31.9		3	N	68.1
SD_G-11-CR1A	MISC	Total Solids	SD_G-11-CR1A		66.6	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/01/2010	160.3M	1	33.4		3	N	66.6
SD_G-05-SD1	MISC	Total Solids	SD_G-05-SD1		59.7	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/01/2010	160.3M	1	40.3		3	N	59.7
SD_G-05-CR1A	MISC	Total Solids	SD_G-05-CR1A		65.4	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/01/2010	160.3M	1	34.6		3	N	65.4
SD_G-07-SD1	MISC	Total Solids	SD_G-07-SD1		59.4	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/01/2010	160.3M	1	40.6		3	N	59.4
SD_G-07-CR1A	MISC	Total Solids	SD_G-07-CR1A		57.3	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/01/2010	160.3M	1	42.7		3	N	57.3
SD_G-06-SD1	MISC	Total Solids	SD_G-06-SD1		65.1	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/01/2010	160.3M	1	34.9		3	N	65.1
SD_G-09-SD1	MISC	Total Solids	SD_G-09-SD1		18.4	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/01/2010	160.3M	1	81.6		3	N	18.4
SD_G-09-CR1A	MISC	Total Solids	SD_G-09-CR1A		13.2	PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/01/2010	160.3M	1	86.8		3	N	13.2
SD_G-12-SD1	MISC	Total Solids	SD_G-12-SD1		66.7	PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/01/2010	160.3M	1	33.3		3	N	66.7
SD_G-12-CR1A	MISC	Total Solids	SD_G-12-CR1A		76.3	PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/01/2010	160.3M	1	23.7		3	N	76.3
SD_G-10-SD1_LD	MISC	Total Solids	SD_G-10-SD1_LD		42.3	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/01/2010	160.3M	1	57.7		3	LD	42.3
SD_G-04-SD1_LD	MISC	Total Solids	SD_G-04-SD1_LD		53.7	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/01/2010	160.3M	1	46.3		3	LD	53.7
SD_G-09-CR1A_LD	MISC	Total Solids	SD_G-09-CR1A_LD		13.2	PERCENT	K1013257	CAS	K1013257-021DUP	11/30/2010		12/01/2010	160.3M	1	86.8		3	LD	13.2
SD_G-10-SD1	MISC	Total Solids	SD_G-10-SD1		43.4	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/01/2010	160.3M	1	56.6		3	N	43.4
SD_G-10-CR1A	MISC	Total Solids	SD_G-10-CR1A		73.1	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/01/2010	160.3M	1	26.9		3	N	73.1
SD_G-02-SD1	MISC	Total Solids	SD_G-02-SD1		24	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/01/2010	160.3M	1	76		3	N	24
SD_G-03-SD1	MISC	Total Solids	SD_G-03-SD1		37.8	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/01/2010	160.3M	1	62.2		3	N	37.8
SD_G-03-CR1A	MISC	Total Solids	SD_G-03-CR1A		76.5	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/01/2010	160.3M	1	23.5		3	N	76.5
SD_G-01-SD1	MISC	Total Solids	SD_G-01-SD1		27.1	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/01/2010	160.3M	1	72.9		3	N	27.1
SD_G-01-CR1A	MISC	Total Solids	SD_G-01-CR1A		31.9	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/01/2010	160.3M	1	68.1		3	N	31.9
SD_G-10-SD1	GS	Gravel, Medium	SD_G-10-SD1		4.87	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	4.87
SD_G-10-SD1	GS	Gravel, Fine	SD_G-10-SD1		6.13	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	6.13
SD_G-10-SD1	GS	Sand, Very Coarse	SD_G-10-SD1		13.5	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	13.5
SD_G-10-SD1	GS	Sand, Coarse	SD_G-10-SD1		17.1	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	17.1
SD_G-10-SD1	GS	Sand, Medium	SD_G-10-SD1		12.8	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	12.8
SD_G-10-SD1	GS	Sand, Fine	SD_G-10-SD1		23.7	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	23.7
SD_G-10-SD1	GS	Sand, Very Fine	SD_G-10-SD1		6.68	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	6.68
SD_G-10-SD1	GS	Silt	SD_G-10-SD1		14.4	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	14.4
SD_G-10-SD1	GS	Clay	SD_G-10-SD1		3.26	PERCENT	K1013257	CAS	K1013257-003	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	N	3.26
SD_G-10-CR1A	GS	Gravel, Medium	SD_G-10-CR1A		2.65	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	2.65
SD_G-10-CR1A	GS	Gravel, Fine	SD_G-10-CR1A		7	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	7
SD_G-10-CR1A	GS	Sand, Very Coarse	SD_G-10-CR1A		18.6	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	18.6
SD_G-10-CR1A	GS	Sand, Coarse	SD_G-10-CR1A		25.5	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	25.5
SD_G-10-CR1A	GS	Sand, Medium	SD_G-10-CR1A		17.2	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	17.2
SD_G-10-CR1A	GS	Sand, Fine	SD_G-10-CR1A		16.2	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	16.2
SD_G-10-CR1A	GS	Sand, Very Fine	SD_G-10-CR1A		3.66	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	3.66
SD_G-10-CR1A	GS	Silt	SD_G-10-CR1A		10.1	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	10.1
SD_G-10-CR1A	GS	Clay	SD_G-10-CR1A		2.77	PERCENT	K1013257	CAS	K1013257-004	11/30/2010		12/03/2010	ASTM D422M	1	26.9		3	N	2.77
SD_G-02-SD1	GS	Gravel, Medium	SD_G-02-SD1		0.18	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	0.18
SD_G-02-SD1	GS	Gravel, Fine	SD_G-02-SD1		1.2	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	1.2
SD_G-02-SD1	GS	Sand, Very Coarse	SD_G-02-SD1		3.5	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	3.5
SD_G-02-SD1	GS	Sand, Coarse	SD_G-02-SD1		3.86	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	3.86
SD_G-02-SD1	GS	Sand, Medium	SD_G-02-SD1		4.21	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	4.21
SD_G-02-SD1	GS	Sand, Fine	SD_G-02-SD1		8.11	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	8.11
SD_G-02-SD1	GS	Sand, Very Fine	SD_G-02-SD1		4.52	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	4.52
SD_G-02-SD1	GS	Silt	SD_G-02-SD1		62	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	62
SD_G-02-SD1	GS	Clay	SD_G-02-SD1		9.3	PERCENT	K1013257	CAS	K1013257-005	11/30/2010		12/03/2010	ASTM D422M	1	76		3	N	9.3
SD_G-03-SD1	GS	Gravel, Medium	SD_G-03-SD1		0.35	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	0.35
SD_G-03-SD1	GS	Gravel, Fine	SD_G-03-SD1		2.86	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	2.86
SD_G-03-SD1	GS	Sand, Very Coarse	SD_G-03-SD1		10.8	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	10.8
SD_G-03-SD1	GS	Sand, Coarse	SD_G-03-SD1		9.11	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	9.11
SD_G-03-SD1	GS	Sand, Medium	SD_G-03-SD1		13.2	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	13.2
SD_G-03-SD1	GS	Sand, Fine	SD_G-03-SD1		29	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	29
SD_G-03-SD1	GS	Sand, Very Fine	SD_G-03-SD1		8.17	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	8.17
SD_G-03-SD1	GS	Silt	SD_G-03-SD1		26.3	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	26.3
SD_G-03-SD1	GS	Clay	SD_G-03-SD1		0.64	PERCENT	K1013257	CAS	K1013257-006	11/30/2010		12/03/2010	ASTM D422M	1	62.2		3	N	0.64
SD_G-03-CR1A	GS	Gravel, Medium	SD_G-03-CR1A		2.13	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	2.13
SD_G-03-CR1A	GS	Gravel, Fine	SD_G-03-CR1A		6.07	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	6.07
SD_G-03-CR1A	GS	Sand, Very Coarse	SD_G-03-CR1A		31.8	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	31.8
SD_G-03-CR1A	GS	Sand, Coarse	SD_G-03-CR1A		30.3	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	30.3
SD_G-03-CR1A	GS	Sand, Medium	SD_G-03-CR1A		20.5	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	20.5
SD_G-03-CR1A	GS	Sand, Fine	SD_G-03-CR1A		10.3	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	10.3
SD_G-03-CR1A	GS	Sand, Very Fine	SD_G-03-CR1A		0.86	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	0.86
SD_G-03-CR1A	GS	Silt	SD_G-03-CR1A		2.61	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	2.61
SD_G-03-CR1A	GS	Clay	SD_G-03-CR1A		0.61	PERCENT	K1013257	CAS	K1013257-007	11/30/2010		12/03/2010	ASTM D422M	1	23.5		3	N	0.61
SD_G-01-SD1	GS	Gravel, Medium	SD_G-01-SD1		0	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	0
SD_G-01-SD1	GS	Gravel, Fine	SD_G-01-SD1		0.03	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	0.03
SD_G-01-SD1	GS	Sand, Very Coarse	SD_G-01-SD1		1.79	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	1.79
SD_G-01-SD1	GS	Sand, Coarse	SD_G-01-SD1		1.87	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	1.87
SD_G-01-SD1	GS	Sand, Medium	SD_G-01-SD1		2.86	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	2.86
SD_G-01-SD1	GS	Sand, Fine	SD_G-01-SD1		5.87	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	5.87
SD_G-01-SD1	GS	Sand, Very Fine	SD_G-01-SD1		6.44	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	6.44
SD_G-01-SD1	GS	Silt	SD_G-01-SD1		63.4	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	63.4
SD_G-01-SD1	GS	Clay	SD_G-01-SD1		9.28	PERCENT	K1013257	CAS	K1013257-008	11/30/2010		12/03/2010	ASTM D422M	1	72.9		3	N	9.28
SD_G-01-CR1A	GS	Gravel, Medium	SD_G-01-CR1A		1.1	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	1.1
SD_G-01-CR1A	GS	Gravel, Fine	SD_G-01-CR1A		3.31	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	3.31
SD_G-01-CR1A	GS	Sand, Very Coarse	SD_G-01-CR1A		7.04	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	7.04
SD_G-01-CR1A	GS	Sand, Coarse	SD_G-01-CR1A		4.48	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	4.48
SD_G-01-CR1A	GS	Sand, Medium	SD_G-01-CR1A		6.08	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	6.08
SD_G-01-CR1A	GS	Sand, Fine	SD_G-01-CR1A		21	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	21
SD_G-01-CR1A	GS	Sand, Very Fine	SD_G-01-CR1A		7.35	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	7.35
SD_G-01-CR1A	GS	Silt	SD_G-01-CR1A		47.6	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	47.6
SD_G-01-CR1A	GS	Clay	SD_G-01-CR1A		11.3	PERCENT	K1013257	CAS	K1013257-009	11/30/2010		12/03/2010	ASTM D422M	1	68.1		3	N	11.3
SD_G-04-SD1	GS	Gravel, Medium	SD_G-04-SD1		1.32	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	1.32
SD_G-04-SD1	GS	Gravel, Fine	SD_G-04-SD1		6.05	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	6.05
SD_G-04-SD1	GS	Sand, Very Coarse	SD_G-04-SD1		14.9	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	14.9
SD_G-04-SD1	GS	Sand, Coarse	SD_G-04-SD1		16.9	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	16.9
SD_G-04-SD1	GS	Sand, Medium	SD_G-04-SD1		29.4	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	29.4
SD_G-04-SD1	GS	Sand, Fine	SD_G-04-SD1		21.2	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	21.2
SD_G-04-SD1	GS	Sand, Very Fine	SD_G-04-SD1		3.78	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	3.78
SD_G-04-SD1	GS	Silt	SD_G-04-SD1		8.69	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	8.69
SD_G-04-SD1	GS	Clay	SD_G-04-SD1		2.72	PERCENT	K1013257	CAS	K1013257-010	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	N	2.72
SD_G-04-CR1A	GS	Gravel, Medium	SD_G-04-CR1A		1.88	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	1.88
SD_G-04-CR1A	GS	Gravel, Fine	SD_G-04-CR1A		1.41	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	1.41
SD_G-04-CR1A	GS	Sand, Very Coarse	SD_G-04-CR1A		4.62	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	4.62
SD_G-04-CR1A	GS	Sand, Coarse	SD_G-04-CR1A		9.28	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	9.28
SD_G-04-CR1A	GS	Sand, Medium	SD_G-04-CR1A		6.17	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	6.17
SD_G-04-CR1A	GS	Sand, Fine	SD_G-04-CR1A		13.4	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	13.4
SD_G-04-CR1A	GS	Sand, Very Fine	SD_G-04-CR1A		5.42	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	5.42
SD_G-04-CR1A	GS	Silt	SD_G-04-CR1A		35.3	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	35.3
SD_G-04-CR1A	GS	Clay	SD_G-04-CR1A		14.8	PERCENT	K1013257	CAS	K1013257-011	11/30/2010		12/03/2010	ASTM D422M	1	62		3	N	14.8
SD_G-10-SD1_LD	GS	Gravel, Medium	SD_G-10-SD1_LD		2.34	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	2.34
SD_G-10-SD1_LD	GS	Gravel, Fine	SD_G-10-SD1_LD		5.31	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	5.31
SD_G-10-SD1_LD	GS	Sand, Very Coarse	SD_G-10-SD1_LD		14.5	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	14.5
SD_G-10-SD1_LD	GS	Sand, Coarse	SD_G-10-SD1_LD		17.5	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	17.5
SD_G-10-SD1_LD	GS	Sand, Medium	SD_G-10-SD1_LD		12.7	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	12.7
SD_G-10-SD1_LD	GS	Sand, Fine	SD_G-10-SD1_LD		23.7	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	23.7
SD_G-10-SD1_LD	GS	Sand, Very Fine	SD_G-10-SD1_LD		6.71	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	6.71
SD_G-10-SD1_LD	GS	Silt	SD_G-10-SD1_LD		14.3	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	14.3
SD_G-10-SD1_LD	GS	Clay	SD_G-10-SD1_LD		3.04	PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/03/2010	ASTM D422M	1	56.6		3	LD	3.04
SD_G-04-SD1_LD	GS	Gravel, Medium	SD_G-04-SD1_LD		1.58	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	1.58
SD_G-04-SD1_LD	GS	Gravel, Fine	SD_G-04-SD1_LD		6.46	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	6.46
SD_G-04-SD1_LD	GS	Sand, Very Coarse	SD_G-04-SD1_LD		16.5	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	16.5
SD_G-04-SD1_LD	GS	Sand, Coarse	SD_G-04-SD1_LD		17	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	17
SD_G-04-SD1_LD	GS	Sand, Medium	SD_G-04-SD1_LD		27.7	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	27.7
SD_G-04-SD1_LD	GS	Sand, Fine	SD_G-04-SD1_LD		19.3	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	19.3
SD_G-04-SD1_LD	GS	Sand, Very Fine	SD_G-04-SD1_LD		3.44	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	3.44
SD_G-04-SD1_LD	GS	Silt	SD_G-04-SD1_LD		7.39	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	7.39
SD_G-04-SD1_LD	GS	Clay	SD_G-04-SD1_LD		2.34	PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/03/2010	ASTM D422M	1	47.6		3	LD	2.34
SD_G-11-SD1	GS	Gravel, Medium	SD_G-11-SD1		0.79	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	0.79
SD_G-11-SD1	GS	Gravel, Fine	SD_G-11-SD1		14.2	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	14.2
SD_G-11-SD1	GS	Sand, Very Coarse	SD_G-11-SD1		25.9	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	25.9
SD_G-11-SD1	GS	Sand, Coarse	SD_G-11-SD1		17.6	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	17.6
SD_G-11-SD1	GS	Sand, Medium	SD_G-11-SD1		20.3	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	20.3
SD_G-11-SD1	GS	Sand, Fine	SD_G-11-SD1		16.6	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	16.6
SD_G-11-SD1	GS	Sand, Very Fine	SD_G-11-SD1		1.79	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	1.79
SD_G-11-SD1	GS	Silt	SD_G-11-SD1		1.59	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	1.59
SD_G-11-SD1	GS	Clay	SD_G-11-SD1		0.29	PERCENT	K1013257	CAS	K1013257-012	11/30/2010		12/03/2010	ASTM D422M	1	28.4		3	N	0.29
SD_G-11-CR1A	GS	Gravel, Medium	SD_G-11-CR1A		1.15	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	1.15
SD_G-11-CR1A	GS	Gravel, Fine	SD_G-11-CR1A		13.1	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	13.1
SD_G-11-CR1A	GS	Sand, Very Coarse	SD_G-11-CR1A		31.9	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	31.9
SD_G-11-CR1A	GS	Sand, Coarse	SD_G-11-CR1A		20.9	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	20.9
SD_G-11-CR1A	GS	Sand, Medium	SD_G-11-CR1A		15.3	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	15.3
SD_G-11-CR1A	GS	Sand, Fine	SD_G-11-CR1A		20.1	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	20.1
SD_G-11-CR1A	GS	Sand, Very Fine	SD_G-11-CR1A		1.85	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	1.85
SD_G-11-CR1A	GS	Silt	SD_G-11-CR1A		2.33	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	2.33
SD_G-11-CR1A	GS	Clay	SD_G-11-CR1A		0.67	PERCENT	K1013257	CAS	K1013257-014	11/30/2010		12/03/2010	ASTM D422M	1	33.4		3	N	0.67
SD_G-05-SD1	GS	Gravel, Medium	SD_G-05-SD1		7.03	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	7.03
SD_G-05-SD1	GS	Gravel, Fine	SD_G-05-SD1		14	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	14
SD_G-05-SD1	GS	Sand, Very Coarse	SD_G-05-SD1		15.9	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	15.9
SD_G-05-SD1	GS	Sand, Coarse	SD_G-05-SD1		13.1	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	13.1
SD_G-05-SD1	GS	Sand, Medium	SD_G-05-SD1		14.9	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	14.9
SD_G-05-SD1	GS	Sand, Fine	SD_G-05-SD1		15.5	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	15.5
SD_G-05-SD1	GS	Sand, Very Fine	SD_G-05-SD1		4.86	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	4.86
SD_G-05-SD1	GS	Silt	SD_G-05-SD1		16.5	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	16.5
SD_G-05-SD1	GS	Clay	SD_G-05-SD1		0.47	PERCENT	K1013257	CAS	K1013257-015	11/30/2010		12/03/2010	ASTM D422M	1	40.3		3	N	0.47
SD_G-05-CR1A	GS	Gravel, Medium	SD_G-05-CR1A		17	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	17
SD_G-05-CR1A	GS	Gravel, Fine	SD_G-05-CR1A		14.2	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	14.2
SD_G-05-CR1A	GS	Sand, Very Coarse	SD_G-05-CR1A		10.9	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	10.9
SD_G-05-CR1A	GS	Sand, Coarse	SD_G-05-CR1A		6.68	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	6.68
SD_G-05-CR1A	GS	Sand, Medium	SD_G-05-CR1A		8.68	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	8.68
SD_G-05-CR1A	GS	Sand, Fine	SD_G-05-CR1A		17.4	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	17.4
SD_G-05-CR1A	GS	Sand, Very Fine	SD_G-05-CR1A		4.56	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	4.56
SD_G-05-CR1A	GS	Silt	SD_G-05-CR1A		17.9	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	17.9
SD_G-05-CR1A	GS	Clay	SD_G-05-CR1A		4.59	PERCENT	K1013257	CAS	K1013257-016	11/30/2010		12/03/2010	ASTM D422M	1	34.6		3	N	4.59
SD_G-07-SD1	GS	Gravel, Medium	SD_G-07-SD1		1.33	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	1.33
SD_G-07-SD1	GS	Gravel, Fine	SD_G-07-SD1		5.16	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	5.16
SD_G-07-SD1	GS	Sand, Very Coarse	SD_G-07-SD1		11.7	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	11.7
SD_G-07-SD1	GS	Sand, Coarse	SD_G-07-SD1		10.9	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	10.9
SD_G-07-SD1	GS	Sand, Medium	SD_G-07-SD1		33.2	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	33.2
SD_G-07-SD1	GS	Sand, Fine	SD_G-07-SD1		26.3	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	26.3
SD_G-07-SD1	GS	Sand, Very Fine	SD_G-07-SD1		4.06	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	4.06
SD_G-07-SD1	GS	Silt	SD_G-07-SD1		9.78	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	9.78
SD_G-07-SD1	GS	Clay	SD_G-07-SD1		2.27	PERCENT	K1013257	CAS	K1013257-017	11/30/2010		12/03/2010	ASTM D422M	1	40.6		3	N	2.27
SD_G-07-CR1A	GS	Gravel, Medium	SD_G-07-CR1A		4.58	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	4.58
SD_G-07-CR1A	GS	Gravel, Fine	SD_G-07-CR1A		4.58	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	4.58
SD_G-07-CR1A	GS	Sand, Very Coarse	SD_G-07-CR1A		11.9	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	11.9
SD_G-07-CR1A	GS	Sand, Coarse	SD_G-07-CR1A		13.5	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	13.5
SD_G-07-CR1A	GS	Sand, Medium	SD_G-07-CR1A		13	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	13
SD_G-07-CR1A	GS	Sand, Fine	SD_G-07-CR1A		21.3	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	21.3
SD_G-07-CR1A	GS	Sand, Very Fine	SD_G-07-CR1A		4.29	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	4.29
SD_G-07-CR1A	GS	Silt	SD_G-07-CR1A		14.5	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	14.5
SD_G-07-CR1A	GS	Clay	SD_G-07-CR1A		5.26	PERCENT	K1013257	CAS	K1013257-018	11/30/2010		12/03/2010	ASTM D422M	1	42.7		3	N	5.26
SD_G-06-SD1	GS	Gravel, Medium	SD_G-06-SD1		11.5	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	11.5
SD_G-06-SD1	GS	Gravel, Fine	SD_G-06-SD1		1.98	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	1.98
SD_G-06-SD1	GS	Sand, Very Coarse	SD_G-06-SD1		4.36	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	4.36
SD_G-06-SD1	GS	Sand, Coarse	SD_G-06-SD1		8.18	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	8.18
SD_G-06-SD1	GS	Sand, Medium	SD_G-06-SD1		23.2	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	23.2
SD_G-06-SD1	GS	Sand, Fine	SD_G-06-SD1		28.6	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	28.6
SD_G-06-SD1	GS	Sand, Very Fine	SD_G-06-SD1		7.74	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	7.74
SD_G-06-SD1	GS	Silt	SD_G-06-SD1		13.7	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	13.7
SD_G-06-SD1	GS	Clay	SD_G-06-SD1		4.79	PERCENT	K1013257	CAS	K1013257-019	11/30/2010		12/03/2010	ASTM D422M	1	34.9		3	N	4.79
SD_G-09-SD1	GS	Gravel, Medium	SD_G-09-SD1		2.97	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	2.97
SD_G-09-SD1	GS	Gravel, Fine	SD_G-09-SD1		3.61	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	3.61
SD_G-09-SD1	GS	Sand, Very Coarse	SD_G-09-SD1		5.52	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	5.52
SD_G-09-SD1	GS	Sand, Coarse	SD_G-09-SD1		7.77	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	7.77
SD_G-09-SD1	GS	Sand, Medium	SD_G-09-SD1		7.86	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	7.86
SD_G-09-SD1	GS	Sand, Fine	SD_G-09-SD1		14.7	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	14.7
SD_G-09-SD1	GS	Sand, Very Fine	SD_G-09-SD1		9.53	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	9.53
SD_G-09-SD1	GS	Silt	SD_G-09-SD1		40.8	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	40.8
SD_G-09-SD1	GS	Clay	SD_G-09-SD1		8.08	PERCENT	K1013257	CAS	K1013257-020	11/30/2010		12/03/2010	ASTM D422M	1	81.6		3	N	8.08
SD_G-09-CR1A	GS	Gravel, Medium	SD_G-09-CR1A		0	PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M	1	86.8		3	N	0
SD_G-09-CR1A	GS	Gravel, Fine	SD_G-09-CR1A		0.27	PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M	1	86.8		3	N	0.27
SD_G-09-CR1A	GS	Sand, Very Coarse	SD_G-09-CR1A		1.29	PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M	1	86.8		3	N	1.29
SD_G-09-CR1A	GS	Sand, Coarse	SD_G-09-CR1A		12.3	PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M	1	86.8		3	N	12.3
SD_G-09-CR1A	GS	Sand, Medium	SD_G-09-CR1A		10.9	PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M	1	86.8		3	N	10.9

SD_G-09-CR1A	GS	Sand, Fine	SD_G-09-CR1A		13.7		PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M			1	86.8	3	N	13.7	
SD_G-09-CR1A	GS	Sand, Very Fine	SD_G-09-CR1A		5.58		PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M			1	86.8	3	N	5.58	
SD_G-09-CR1A	GS	Silt	SD_G-09-CR1A		35		PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M			1	86.8	3	N	35	
SD_G-09-CR1A	GS	Clay	SD_G-09-CR1A		18.8		PERCENT	K1013257	CAS	K1013257-021	11/30/2010		12/03/2010	ASTM D422M			1	86.8	3	N	18.8	
SD_G-12-SD1	GS	Gravel, Medium	SD_G-12-SD1		0.27		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	0.27	
SD_G-12-SD1	GS	Gravel, Fine	SD_G-12-SD1		0.88		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	0.88	
SD_G-12-SD1	GS	Sand, Very Coarse	SD_G-12-SD1		2.81		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	2.81	
SD_G-12-SD1	GS	Sand, Coarse	SD_G-12-SD1		4.56		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	4.56	
SD_G-12-SD1	GS	Sand, Medium	SD_G-12-SD1		8.07		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	8.07	
SD_G-12-SD1	GS	Sand, Fine	SD_G-12-SD1		25.4		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	25.4	
SD_G-12-SD1	GS	Sand, Very Fine	SD_G-12-SD1		9.87		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	9.87	
SD_G-12-SD1	GS	Silt	SD_G-12-SD1		36.4		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	36.4	
SD_G-12-SD1	GS	Clay	SD_G-12-SD1		7.91		PERCENT	K1013257	CAS	K1013257-022	11/30/2010		12/03/2010	ASTM D422M			1	33.3	3	N	7.91	
SD_G-12-CR1A	GS	Gravel, Medium	SD_G-12-CR1A		0		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	0	
SD_G-12-CR1A	GS	Gravel, Fine	SD_G-12-CR1A		1.96		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	1.96	
SD_G-12-CR1A	GS	Sand, Very Coarse	SD_G-12-CR1A		3.49		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	3.49	
SD_G-12-CR1A	GS	Sand, Coarse	SD_G-12-CR1A		3.52		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	3.52	
SD_G-12-CR1A	GS	Sand, Medium	SD_G-12-CR1A		8.43		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	8.43	
SD_G-12-CR1A	GS	Sand, Fine	SD_G-12-CR1A		27.8		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	27.8	
SD_G-12-CR1A	GS	Sand, Very Fine	SD_G-12-CR1A		13.12		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	13.12	
SD_G-12-CR1A	GS	Silt	SD_G-12-CR1A		34.9		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	34.9	
SD_G-12-CR1A	GS	Clay	SD_G-12-CR1A		4.69		PERCENT	K1013257	CAS	K1013257-023	11/30/2010		12/03/2010	ASTM D422M			1	23.7	3	N	4.69	
SD_G-10-SD1	M	Antimony	SD_G-10-SD1	7440-36-0	0.441		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/06/2010	6020	0.021	0.114	5	56.6	3	N	0.441	
SD_G-10-SD1	M	Arsenic	SD_G-10-SD1	7440-38-2	3.7	J	MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	2.1	4.6	2	56.6	3	N	3.7	J
SD_G-10-SD1	M	Barium	SD_G-10-SD1	7440-39-3	36.8		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.14	1.14	2	56.6	3	N	36.8	
SD_G-10-SD1	M	Beryllium	SD_G-10-SD1	7440-41-7	0.77		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.23	2	56.6	3	N	0.77	
SD_G-10-SD1	M	Cadmium	SD_G-10-SD1	7440-43-9	0.59		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.23	2	56.6	3	N	0.59	
SD_G-10-SD1	M	Chromium	SD_G-10-SD1	7440-47-3	24.7		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.1	2	56.6	3	N	24.7	
SD_G-10-SD1	M	Cobalt	SD_G-10-SD1	7440-48-4	4.15		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.46	1.14	2	56.6	3	N	4.15	
SD_G-10-SD1	M	Copper	SD_G-10-SD1	7440-50-8	19.2		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	1.4	2	56.6	3	N	19.2	
SD_G-10-SD1	M	Lead	SD_G-10-SD1	7439-92-1	38		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	4.6	2	56.6	3	N	38	
SD_G-10-SD1	M	Manganese	SD_G-10-SD1	7439-96-5	174		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.46	2	56.6	3	N	174	
SD_G-10-SD1	M	Molybdenum	SD_G-10-SD1	7439-98-7	2.46		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.18	0.91	2	56.6	3	N	2.46	
SD_G-10-SD1	M	Nickel	SD_G-10-SD1	7440-02-0	8.08		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.18	0.91	2	56.6	3	N	8.08	
SD_G-10-SD1	M	Selenium	SD_G-10-SD1	7782-49-2	0.8	J	MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/07/2010	6020	0.5	1.6	5	56.6	3	N	0.8	J
SD_G-10-SD1	M	Silver	SD_G-10-SD1	7440-22-4	0.213		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/06/2010	6020	0.018	0.046	5	56.6	3	N	0.213	
SD_G-10-SD1	M	Thallium	SD_G-10-SD1	7440-28-0	0.9	U	MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	4.6	2	56.6	3	N	0.9	U
SD_G-10-SD1	M	Vanadium	SD_G-10-SD1	7440-62-2	17.2		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	2.3	2	56.6	3	N	17.2	
SD_G-10-SD1	M	Zinc	SD_G-10-SD1	7440-66-6	119		MG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	2.3	2	56.6	3	N	119	
SD_G-10-SD1_LD	M	Antimony	SD_G-10-SD1_LD	7440-36-0	0.643		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/06/2010	6020	0.021	0.115	5	56.6	3	LD	0.643	
SD_G-10-SD1_LD	M	Arsenic	SD_G-10-SD1_LD	7440-38-2	5.3		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	2.1	4.6	2	56.6	3	LD	5.3	
SD_G-10-SD1_LD	M	Barium	SD_G-10-SD1_LD	7440-39-3	40		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.14	1.15	2	56.6	3	LD	40	
SD_G-10-SD1_LD	M	Beryllium	SD_G-10-SD1_LD	7440-41-7	0.83		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.23	2	56.6	3	LD	0.83	
SD_G-10-SD1_LD	M	Cadmium	SD_G-10-SD1_LD	7440-43-9	0.55		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.23	2	56.6	3	LD	0.55	
SD_G-10-SD1_LD	M	Chromium	SD_G-10-SD1_LD	7440-47-3	27.7		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.2	2	56.6	3	LD	27.7	
SD_G-10-SD1_LD	M	Cobalt	SD_G-10-SD1_LD	7440-48-4	4.29		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.46	1.15	2	56.6	3	LD	4.29	
SD_G-10-SD1_LD	M	Copper	SD_G-10-SD1_LD	7440-50-8	21.6		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	1.4	2	56.6	3	LD	21.6	
SD_G-10-SD1_LD	M	Lead	SD_G-10-SD1_LD	7439-92-1	42		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	4.6	2	56.6	3	LD	42	
SD_G-10-SD1_LD	M	Manganese	SD_G-10-SD1_LD	7439-96-5	183		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.46	2	56.6	3	LD	183	
SD_G-10-SD1_LD	M	Molybdenum	SD_G-10-SD1_LD	7439-98-7	2.9		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.18	0.92	2	56.6	3	LD	2.9	
SD_G-10-SD1_LD	M	Nickel	SD_G-10-SD1_LD	7440-02-0	8.43		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.18	0.92	2	56.6	3	LD	8.43	
SD_G-10-SD1_LD	M	Selenium	SD_G-10-SD1_LD	7782-49-2	0.8	J	MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/07/2010	6020	0.5	1.6	5	56.6	3	LD	0.8	J
SD_G-10-SD1_LD	M	Silver	SD_G-10-SD1_LD	7440-22-4	0.224		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/06/2010	6020	0.018	0.046	5	56.6	3	LD	0.224	
SD_G-10-SD1_LD	M	Thallium	SD_G-10-SD1_LD	7440-28-0	0.9	U	MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	4.6	2	56.6	3	LD	0.9	U
SD_G-10-SD1_LD	M	Vanadium	SD_G-10-SD1_LD	7440-62-2	17.7		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	2.3	2	56.6	3	LD	17.7	
SD_G-10-SD1_LD	M	Zinc	SD_G-10-SD1_LD	7440-66-6	130		MG/KG_DRY	K1013257	CAS	K1013257-003DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	2.3	2	56.6	3	LD	130	
SD_G-10-SD1_MS	M	Antimony	SD_G-10-SD1_MS	7440-36-0	168		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/06/2010	6020	0.103	0.57	25	56.6	3	MS	168	
SD_G-10-SD1_MS	M	Arsenic	SD_G-10-SD1_MS	7440-38-2	229		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	2.1	4.6	2	56.6	3	MS	229	
SD_G-10-SD1_MS	M	Barium	SD_G-10-SD1_MS	7440-39-3	916		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.14	1.14	2	56.6	3	MS	916	
SD_G-10-SD1_MS	M	Beryllium	SD_G-10-SD1_MS	7440-41-7	23.1		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.23	2	56.6	3	MS	23.1	
SD_G-10-SD1_MS	M	Cadmium	SD_G-10-SD1_MS	7440-43-9	21.5		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.23	2	56.6	3	MS	21.5	
SD_G-10-SD1_MS	M	Chromium	SD_G-10-SD1_MS	7440-47-3	110		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.1	2	56.6	3	MS	110	
SD_G-10-SD1_MS	M	Cobalt	SD_G-10-SD1_MS	7440-48-4	218		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.46	1.14	2	56.6	3	MS	218	
SD_G-10-SD1_MS	M	Copper	SD_G-10-SD1_MS	7440-50-8	138		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	1.4	2	56.6	3	MS	138	
SD_G-10-SD1_MS	M	Lead	SD_G-10-SD1_MS	7439-92-1	267		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	4.6	2	56.6	3	MS	267	
SD_G-10-SD1_MS	M	Manganese	SD_G-10-SD1_MS	7439-96-5	405		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.46	2	56.6	3	MS	405	
SD_G-10-SD1_MS	M	Molybdenum	SD_G-10-SD1_MS	7439-98-7	223		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.18	0.91	2	56.6	3	MS	223	
SD_G-10-SD1_MS	M	Nickel	SD_G-10-SD1_MS	7440-02-0	220		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.18	0.91	2	56.6	3	MS	220	
SD_G-10-SD1_MS	M	Selenium	SD_G-10-SD1_MS	7782-49-2	241		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/07/2010	6020	2.3	8.1	25	56.6	3	MS	241	
SD_G-10-SD1_MS	M	Silver	SD_G-10-SD1_MS	7440-22-4	23.9		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/06/2010	6020	0.091	0.228	25	56.6	3	MS	23.9	
SD_G-10-SD1_MS	M	Thallium	SD_G-10-SD1_MS	7440-28-0	227		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	4.6	2	56.6	3	MS	227	
SD_G-10-SD1_MS	M	Vanadium	SD_G-10-SD1_MS	7440-62-2	234		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	2.3	2	56.6	3	MS	234	
SD_G-10-SD1_MS	M	Zinc	SD_G-10-SD1_MS	7440-66-6	386		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	2.3	2	56.6	3	MS	386	
SD_G-10-CR1A	M	Antimony	SD_G-10-CR1A	7440-36-0	0.024	J	MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.067	5	26.9	3	N	0.024	U
SD_G-10-CR1A	M	Arsenic	SD_G-10-CR1A	7440-38-2	2.2	J	MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	1.2	2.7	2	26.9	3	N	2.2	J
SD_G-10-CR1A	M	Barium	SD_G-10-CR1A	7440-39-3	11.9		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.67	2	26.9	3	N	11.9	
SD_G-10-CR1A	M	Beryllium	SD_G-10-CR1A	7440-41-7	0.37		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.13	2	26.9	3	N	0.37	
SD_G-10-CR1A	M	Cadmium	SD_G-10-CR1A	7440-43-9	0.08	J	MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.13	2	26.9	3	N	0.08	J
SD_G-10-CR1A	M	Chromium	SD_G-10-CR1A	7440-47-3	6.4		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.7	2	26.9	3	N	6.4	
SD_G-10-CR1A	M	Cobalt	SD_G-10-CR1A	7440-48-4	1.74		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.27	0.67	2	26.9	3	N	1.74	
SD_G-10-CR1A	M	Copper	SD_G-10-CR1A	7440-50-8	2.4		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.8	2	26.9	3	N	2.4	
SD_G-10-CR1A	M	Lead	SD_G-10-CR1A	7439-92-1	5.2		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	2.7	2	26.9	3	N	5.2	
SD_G-10-CR1A	M	Manganese	SD_G-10-CR1A	7439-96-5	77		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.27	2	26.9	3	N	77	
SD_G-10-CR1A	M	Molybdenum	SD_G-10-CR1A	7439-98-7	0.83		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.54	2	26.9	3	N	0.83	
SD_G-10-CR1A	M	Nickel	SD_G-10-CR1A	7440-02-0	2.63		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.54	2	26.9	3	N	2.63	
SD_G-10-CR1A	M	Selenium	SD_G-10-CR1A	7782-49-2	0.6	J	MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1	5	26.9	3	N	0.6	J
SD_G-10-CR1A	M	Silver	SD_G-10-CR1A	7440-22-4	0.069		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/06/2010	6020	0.011	0.027	5	26.9	3	N	0.069	
SD_G-10-CR1A	M	Thallium	SD_G-10-CR1A	7440-28-0	0.5	U	MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	2.7	2	26.9	3	N	0.5	U
SD_G-10-CR1A	M	Vanadium	SD_G-10-CR1A	7440-62-2	9.5		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.3	2	26.9	3	N	9.5	
SD_G-10-CR1A	M	Zinc	SD_G-10-CR1A	7440-66-6	21.1		MG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.3	2	26.9	3	N	21.1	
SD_G-02-SD1	M	Antimony	SD_G-02-SD1	7440-36-0	1.49		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/06/2010	6020	0.038	0.208	5	76	3	N	1.49	
SD_G-02-SD1	M	Arsenic	SD_G-02-SD1	7440-38-2	7.1	J	MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	3.8	8.3	2	76	3	N	7.1	J
SD_G-02-SD1	M	Barium	SD_G-02-SD1	7440-39-3	187		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.25	2.08	2	76	3	N	187	
SD_G-02-SD1	M	Beryllium	SD_G-02-SD1	7440-41-7	3.06		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.17	0.42	2	76	3	N	3.06	
SD_G-02-SD1	M	Cadmium	SD_G-02-SD1	7440-43-9	1.92		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.17	0.42	2	76	3	N	1.92	
SD_G-02-SD1	M	Chromium	SD_G-02-SD1	7440-47-3	126		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	2.1	2	76	3	N	126	
SD_G-02-SD1	M	Cobalt	SD_G-02-SD1	7440-48-4	8		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.83	2.08	2	76	3	N	8	
SD_G-02-SD1	M	Copper	SD_G-02-SD1	7440-50-8	126		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	1.3	2.5	2	76	3	N	126	
SD_G-02-SD1	M	Lead	SD_G-02-SD1	7439-92-1	310		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	1.7	8.3	2	76	3	N	310	
SD_G-02-SD1	M	Manganese	SD_G-02-SD1	7439-96-5	704		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.83	2	76	3	N	704	
SD_G-02-SD1	M	Molybdenum	SD_G-02-SD1	7439-98-7	6.83		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.33	1.67	2	76	3	N	6.83	
SD_G-02-SD1	M	Nickel	SD_G-02-SD1	7440-02-0	30.3		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	0.33	1.67	2	76	3	N	30.3	
SD_G-02-SD1	M	Selenium	SD_G-02-SD1	7782-49-2	2	J	MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/07/2010	6020	0.8	2.9	5	76	3	N	2	J
SD_G-02-SD1	M	Silver	SD_G-02-SD1	7440-22-4	2.08		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/06/2010	6020	0.033	0.083	5	76	3	N	2.08	
SD_G-02-SD1	M	Thallium	SD_G-02-SD1	7440-28-0	1.7	U	MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	1.7	8.3	2	76	3	N	1.7	U
SD_G-02-SD1	M	Vanadium	SD_G-02-SD1	7440-62-2	37.4		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	1.3	4.2	2	76	3	N	37.4	
SD_G-02-SD1	M	Zinc	SD_G-02-SD1	7440-66-6	331		MG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/02/2010	6010B	1.3	4.2	2	76	3	N	331	
SD_G-03-SD1	M	Antimony	SD_G-03-SD1	7440-36-0	1.07		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/06/2010	6020	0.024	0.131	5	62.2	3	N	1.07	
SD_G-03-SD1	M	Arsenic	SD_G-03-SD1	7440-38-2	4.2	J	MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	2.4	5.2	2	62.2	3	N	4.2	J
SD_G-03-SD1	M	Barium	SD_G-03-SD1	7440-39-3	83.9		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.16	1.31	2	62.2	3	N	83.9	
SD_G-03-SD1	M	Beryllium	SD_G-03-SD1	7440-41-7	1.12		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.26	2	62.2	3	N	1.12	
SD_G-03-SD1	M	Cadmium	SD_G-03-SD1	7440-43-9	1.26		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.26	2	62.2	3	N	1.26	
SD_G-03-SD1	M	Chromium	SD_G-03-SD1	7440-47-3	65.4		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.3	2	62.2	3	N	65.4	
SD_G-03-SD1	M	Cobalt	SD_G-03-SD1	7440-48-4	5.29		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.52	1.31	2	62.2	3	N	5.29	
SD_G-03-SD1	M	Copper	SD_G-03-SD1	7440-50-8	79.5		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	1.6	2	62.2	3	N	79.5	
SD_G-03-SD1	M	Lead	SD_G-03-SD1	7439-92-1	197		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	1.1	5.2	2	62.2	3	N	197	
SD_G-03-SD1	M	Manganese	SD_G-03-SD1	7439-96-5	318		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.52	2	62.2	3	N	318	
SD_G-03-SD1	M	Molybdenum	SD_G-03-SD1	7439-98-7	6.18		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.21	1.05	2	62.2	3	N	6.18	
SD_G-03-SD1	M	Nickel	SD_G-03-SD1	7440-02-0	26.6		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.21	1.05	2	62.2	3	N	26.6	
SD_G-03-SD1	M	Selenium	SD_G-03-SD1	7782-49-2	0.7	J	MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/07/2010	6020	0.5	1.8	5	62.2	3	N	0.7	J
SD_G-03-SD1	M	Silver	SD_G-03-SD1	7440-22-4	0.881		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/06/2010	6020	0.021	0.052	5	62.2	3	N	0.881	
SD_G-03-SD1	M	Thallium	SD_G-03-SD1	7440-28-0	1.1	U	MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	1.1	5.2	2	62.2	3	N	1.1	U
SD_G-03-SD1	M	Vanadium	SD_G-03-SD1	7440-62-2	22.8		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	2.6	2	62.2	3	N	22.8	
SD_G-03-SD1	M	Zinc	SD_G-03-SD1	7440-66-6	271		MG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	2.6	2	62.2	3	N	271	
SD_G-03-CR1A	M	Antimony	SD_G-03-CR1A	7440-36-0	0.256		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.065	5	23.5	3	N	0.256	
SD_G-03-CR1A	M	Arsenic	SD_G-03-CR1A	7440-38-2	2.4	J	MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	1.2	2.6	2	23.5	3	N	2.4	J
SD_G-03-CR1A	M	Barium	SD_G-03-CR1A	7440-39-3	20.4		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.65	2	23.5	3	N	20.4	
SD_G-03-CR1A	M	Beryllium	SD_G-03-CR1A	7440-41-7	0.29		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.13	2	23.5	3	N	0.29	
SD_G-03-CR1A	M	Cadmium	SD_G-03-CR1A	7440-43-9	0.21		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.13	2	23.5	3	N	0.21	
SD_G-03-CR1A	M	Chromium	SD_G-03-CR1A	7440-47-3	9.8		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.7	2	23.5	3	N	9.8	
SD_G-03-CR1A	M	Cobalt	SD_G-03-CR1A	7440-48-4	1.88		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.26	0.65	2	23.5	3	N	1.88	
SD_G-03-CR1A	M	Copper	SD_G-03-CR1A	7440-50-8	17.2		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.8	2	23.5	3	N	17.2	
SD_G-03-CR1A	M	Lead	SD_G-03-CR1A	7439-92-1	35		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	2.6	2	23.5	3	N	35	
SD_G-03-CR1A	M	Manganese	SD_G-03-CR1A	7439-96-5	132		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.26	2	23.5	3	N	132	
SD_G-03-CR1A	M	Molybdenum	SD_G-03-CR1A	7439-98-7	0.5	J	MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.52	2	23.5	3	N	0.5	J
SD_G-03-CR1A	M	Nickel	SD_G-03-CR1A	7440-02-0	4.31		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.52	2	23.5	3	N	4.31	
SD_G-03-CR1A	M	Selenium	SD_G-03-CR1A	7782-49-2	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/07/2010	6020	0.3	0.9	5	23.5	3	N	0.3	U
SD_G-03-CR1A	M	Silver	SD_G-03-CR1A	7440-22-4	0.087		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/06/2010	6020	0.01	0.026	5	23.5	3	N	0.087	
SD_G-03-CR1A	M	Thallium	SD_G-03-CR1A	7440-28-0	0.5	U	MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	2.6	2	23.5	3	N	0.5	U
SD_G-03-CR1A	M	Vanadium	SD_G-03-CR1A	7440-62-2	7.7		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.3	2	23.5	3	N	7.7	
SD_G-03-CR1A	M	Zinc	SD_G-03-CR1A	7440-66-6	138		MG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.3	2	23.5	3	N	138	
SD_G-01-SD1	M	Antimony	SD_G-01-SD1	7440-36-0	2		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/06/2010	6020	0.033	0.183	5	72.9	3	N	2	
SD_G-01-SD1	M	Arsenic	SD_G-01-SD1	7440-38-2	9.3		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	3.3	7.3	2	72.9	3	N	9.3	
SD_G-01-SD1	M	Barium	SD_G-01-SD1	7440-39-3	134		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.22	1.83	2	72.9	3	N	134	
SD_G-01-SD1	M	Beryllium	SD_G-01-SD1	7440-41-7	2.55		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.37	2	72.9	3	N	2.55	
SD_G-01-SD1	M	Cadmium	SD_G-01-SD1	7440-43-9	3.29		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.37	2	72.9	3	N	3.29	
SD_G-01-SD1	M	Chromium	SD_G-01-SD1	7440-47-3	193		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	1.8	2	72.9	3	N	193	
SD_G-01-SD1	M	Cobalt	SD_G-01-SD1	7440-48-4	10.4		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.73	1.83	2	72.9	3	N	10.4	
SD_G-01-SD1	M	Copper	SD_G-01-SD1	7440-50-8	218		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	1.1	2.2	2	72.9	3	N	218	
SD_G-01-SD1	M	Lead	SD_G-01-SD1	7439-92-1	467		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	1.5	7.3	2	72.9	3	N	467	
SD_G-01-SD1	M	Manganese	SD_G-01-SD1	7439-96-5	1160		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.07	0.73	2	72.9	3	N	1160	
SD_G-01-SD1	M	Molybdenum	SD_G-01-SD1	7439-98-7	13.4		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.29	1.46	2	72.9	3	N	13.4	
SD_G-01-SD1	M	Nickel	SD_G-01-SD1	7440-02-0	92.1		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	0.29	1.46	2	72.9	3	N	92.1	
SD_G-01-SD1	M	Selenium	SD_G-01-SD1	7782-49-2	1.6	J	MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/07/2010	6020	0.7	2.6	5	72.9	3	N	1.6	J
SD_G-01-SD1	M	Silver	SD_G-01-SD1	7440-22-4	2.84		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/06/2010	6020	0.029	0.073	5	72.9	3	N	2.84	
SD_G-01-SD1	M	Thallium	SD_G-01-SD1	7440-28-0	1.5	U	MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	1.5	7.3	2	72.9	3	N	1.5	U
SD_G-01-SD1	M	Vanadium	SD_G-01-SD1	7440-62-2	55.3		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	1.1	3.7	2	72.9	3	N	55.3	
SD_G-01-SD1	M	Zinc	SD_G-01-SD1	7440-66-6	899		MG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/02/2010	6010B	1.1	3.7	2	72.9	3	N	899	
SD_G-01-CR1A	M	Antimony	SD_G-01-CR1A	7440-36-0	6.93		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/06/2010	6020	0.028	0.155	5	68.1	3	N	6.93	
SD_G-01-CR1A	M	Arsenic	SD_G-01-CR1A	7440-38-2	15.3		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	2.8	6.2	2	68.1	3	N	15.3	
SD_G-01-CR1A	M	Barium	SD_G-01-CR1A	7440-39-3	73.8		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.19	1.55	2	68.1	3	N	73.8	
SD_G-01-CR1A	M	Beryllium	SD_G-01-CR1A	7440-41-7	1.74		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.31	2	68.1	3	N	1.74	
SD_G-01-CR1A	M	Cadmium	SD_G-01-CR1A	7440-43-9	2.61		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.31	2	68.1	3	N	2.61	
SD_G-01-CR1A	M	Chromium	SD_G-01-CR1A	7440-47-3	316		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.6	2	68.1	3	N	316	
SD_G-01-CR1A	M	Cobalt	SD_G-01-CR1A	7440-48-4	6.39		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.62	1.55	2	68.1	3	N	6.39	
SD_G-01-CR1A	M	Copper	SD_G-01-CR1A	7440-50-8	135		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	1.9	2	68.1	3	N	135	
SD_G-01-CR1A	M	Lead	SD_G-01-CR1A	7439-92-1	263		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	1.2	6.2	2	68.1	3	N	263	
SD_G-01-CR1A	M	Manganese	SD_G-01-CR1A	7439-96-5	818		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.62	2	68.1	3	N	818	
SD_G-01-CR1A	M	Molybdenum	SD_G-01-CR1A	7439-98-7	3.72		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.25	1.24	2	68.1	3	N	3.72	
SD_G-01-CR1A	M	Nickel	SD_G-01-CR1A	7440-02-0	16		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.25	1.24	2	68.1	3	N	16	
SD_G-01-CR1A	M	Selenium	SD_G-01-CR1A	7782-49-2	1.9	J	MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/07/2010	6020	0.6	2.2	5	68.1	3	N	1.9	J
SD_G-01-CR1A	M	Silver	SD_G-01-CR1A	7440-22-4	0.907		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/06/2010	6020	0.025	0.062	5	68.1	3	N	0.907	
SD_G-01-CR1A	M	Thallium	SD_G-01-CR1A	7440-28-0	1.2	U	MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	1.2	6.2	2	68.1	3	N	1.2	U
SD_G-01-CR1A	M	Vanadium	SD_G-01-CR1A	7440-62-2	30		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	3.1	2	68.1	3	N	30	
SD_G-01-CR1A	M	Zinc	SD_G-01-CR1A	7440-66-6	1090		MG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/02/2010	6010B	0.9	3.1	2	68.1	3	N	1090	
SD_G-04-SD1	M	Antimony	SD_G-04-SD1	7440-36-0	1.87		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/06/2010	6020	0.017	0.094	5	47.6	3	N	1.87	
SD_G-04-SD1	M	Arsenic	SD_G-04-SD1	7440-38-2	3.3	J	MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	1.7	3.8	2	47.6	3	N	3.3	J
SD_G-04-SD1	M	Barium	SD_G-04-SD1	7440-39-3	46.7	*	MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.95	2	47.6	3	N	46.7	J
SD_G-04-SD1	M	Beryllium	SD_G-04-SD1	7440-41-7	0.54		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.19	2	47.6	3	N	0.54	
SD_G-04-SD1	M	Cadmium	SD_G-04-SD1	7440-43-9	0.49		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.19	2	47.6	3	N	0.49	
SD_G-04-SD1	M	Chromium	SD_G-04-SD1	7440-47-3	56		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.9	2	47.6	3	N	56	
SD_G-04-SD1	M	Cobalt	SD_G-04-SD1	7440-48-4	2.8		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.38	0.95	2	47.6	3	N	2.8	
SD_G-04-SD1	M	Copper	SD_G-04-SD1	7440-50-8	32		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.1	2	47.6	3	N	32	
SD_G-04-SD1	M	Lead	SD_G-04-SD1	7439-92-1	83		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	3.8	2	47.6	3	N	83	
SD_G-04-SD1	M	Manganese	SD_G-04-SD1	7439-96-5	114		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.04	0.38	2	47.6	3	N	114	
SD_G-04-SD1	M	Molybdenum	SD_G-04-SD1	7439-98-7	1.59		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.76	2	47.6	3	N	1.59	
SD_G-04-SD1	M	Nickel	SD_G-04-SD1	7440-02-0	8.69		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.76	2	47.6	3	N	8.69	
SD_G-04-SD1	M	Selenium	SD_G-04-SD1	7782-49-2	0.4	U	MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/07/2010	6020	0.4	1.3	5	47.6	3	N	0.4	U
SD_G-04-SD1	M	Silver	SD_G-04-SD1	7440-22-4	0.503		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/06/2010	6020	0.015	0.038	5	47.6	3	N	0.503	J
SD_G-04-SD1	M	Thallium	SD_G-04-SD1	7440-28-0	0.8	U	MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	3.8	2	47.6	3	N	0.8	U
SD_G-04-SD1	M	Vanadium	SD_G-04-SD1	7440-62-2	10.4		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.9	2	47.6	3	N	10.4	
SD_G-04-SD1	M	Zinc	SD_G-04-SD1	7440-66-6	135		MG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.9	2	47.6	3	N	135	
SD_G-04-SD1_LD	M	Antimony	SD_G-04-SD1_LD	7440-36-0	1.53		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/06/2010	6020	0.017	0.094	5	47.6	3	LD	1.53	
SD_G-04-SD1_LD	M	Arsenic	SD_G-04-SD1_LD	7440-38-2	2.7	J	MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	1.7	3.8	2	47.6	3	LD	2.7	J
SD_G-04-SD1_LD	M	Barium	SD_G-04-SD1_LD	7440-39-3	33	*	MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.95	2	47.6	3	LD	33	
SD_G-04-SD1_LD	M	Beryllium	SD_G-04-SD1_LD	7440-41-7	0.48		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.19	2	47.6	3	LD	0.48	
SD_G-04-SD1_LD	M	Cadmium	SD_G-04-SD1_LD	7440-43-9	0.38		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.19	2	47.6	3	LD	0.38	
SD_G-04-SD1_LD	M	Chromium	SD_G-04-SD1_LD	7440-47-3	52.3		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.9	2	47.6	3	LD	52.3	
SD_G-04-SD1_LD	M	Cobalt	SD_G-04-SD1_LD	7440-48-4	2.34		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.38	0.95	2	47.6	3	LD	2.34	
SD_G-04-SD1_LD	M	Copper	SD_G-04-SD1_LD	7440-50-8	27.6		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.1	2	47.6	3	LD	27.6	
SD_G-04-SD1_LD	M	Lead	SD_G-04-SD1_LD	7439-92-1	66		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	3.8	2	47.6	3	LD	66	
SD_G-04-SD1_LD	M	Manganese	SD_G-04-SD1_LD	7439-96-5	92.3		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.04	0.38	2	47.6	3	LD	92.3	
SD_G-04-SD1_LD	M	Molybdenum	SD_G-04-SD1_LD	7439-98-7	1.47		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.76	2	47.6	3	LD	1.47	
SD_G-04-SD1_LD	M	Nickel	SD_G-04-SD1_LD	7440-02-0	7.03		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.76	2	47.6	3	LD	7.03	
SD_G-04-SD1_LD	M	Selenium	SD_G-04-SD1_LD	7782-49-2	0.4	U	MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/07/2010	6020	0.4	1.3	5	47.6	3	LD	0.4	U
SD_G-04-SD1_LD	M	Silver	SD_G-04-SD1_LD	7440-22-4	0.186		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/06/2010	6020	0.015	0.038	5	47.6	3	LD	0.186	
SD_G-04-SD1_LD	M	Thallium	SD_G-04-SD1_LD	7440-28-0	0.8	U	MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	3.8	2	47.6	3	LD	0.8	U
SD_G-04-SD1_LD	M	Vanadium	SD_G-04-SD1_LD	7440-62-2	8.8		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.9	2	47.6	3	LD	8.8	
SD_G-04-SD1_LD	M	Zinc	SD_G-04-SD1_LD	7440-66-6	120		MG/KG_DRY	K1013257	CAS	K1013257-010DUP	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.9	2	47.6	3	LD	120	
SD_G-04-SD1_MS	M	Antimony	SD_G-04-SD1_MS	7440-36-0	174		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/06/2010	6020	0.086	0.477	25	47.6	3	MS	174	
SD_G-04-SD1_MS	M	Arsenic	SD_G-04-SD1_MS	7440-38-2	198		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	1.7	3.8	2	47.6	3	MS	198	
SD_G-04-SD1_MS	M	Barium	SD_G-04-SD1_MS	7440-39-3	830		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.95	2	47.6	3	MS	830	
SD_G-04-SD1_MS	M	Beryllium	SD_G-04-SD1_MS	7440-41-7	19.7		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.19	2	47.6	3	MS	19.7	
SD_G-04-SD1_MS	M	Cadmium	SD_G-04-SD1_MS	7440-43-9	19.3		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.19	2	47.6	3	MS	19.3	
SD_G-04-SD1_MS	M	Chromium	SD_G-04-SD1_MS	7440-47-3	129		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1	2	47.6	3	MS	129	
SD_G-04-SD1_MS	M	Cobalt	SD_G-04-SD1_MS	7440-48-4	197		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.38	0.95	2	47.6	3	MS	197	
SD_G-04-SD1_MS	M	Copper	SD_G-04-SD1_MS	7440-50-8	131		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.2	2	47.6	3	MS	131	
SD_G-04-SD1_MS	M	Lead	SD_G-04-SD1_MS	7439-92-1	275		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	3.8	2	47.6	3	MS	275	
SD_G-04-SD1_MS	M	Manganese	SD_G-04-SD1_MS	7439-96-5	325		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.04	0.38	2	47.6	3	MS	325	
SD_G-04-SD1_MS	M	Molybdenum	SD_G-04-SD1_MS	7439-98-7	202		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.76	2	47.6	3	MS	202	
SD_G-04-SD1_MS	M	Nickel	SD_G-04-SD1_MS	7440-02-0	201		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	0.76	2	47.6	3	MS	201	
SD_G-04-SD1_MS	M	Selenium	SD_G-04-SD1_MS	7782-49-2	200		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/07/2010	6020	1.9	6.7	25	47.6	3	MS	200	
SD_G-04-SD1_MS	M	Silver	SD_G-04-SD1_MS	7440-22-4	19.7		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/06/2010	6020	0.076	0.191	25	47.6	3	MS	19.7	
SD_G-04-SD1_MS	M	Thallium	SD_G-04-SD1_MS	7440-28-0	198		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	3.8	2	47.6	3	MS	198	
SD_G-04-SD1_MS	M	Vanadium	SD_G-04-SD1_MS	7440-62-2	209		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.9	2	47.6	3	MS	209	
SD_G-04-SD1_MS	M	Zinc	SD_G-04-SD1_MS	7440-66-6	361		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	1.9	2	47.6	3	MS	361	
SD_G-04-CR1A	M	Antimony	SD_G-04-CR1A	7440-36-0	8.53		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/06/2010	6020	0.023	0.13	5	62	3	N	8.53	
SD_G-04-CR1A	M	Arsenic	SD_G-04-CR1A	7440-38-2	13.9		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	2.3	5.2	2	62	3	N	13.9	
SD_G-04-CR1A	M	Barium	SD_G-04-CR1A	7440-39-3	89.4		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.16	1.3	2	62	3	N	89.4	
SD_G-04-CR1A	M	Beryllium	SD_G-04-CR1A	7440-41-7	1.44		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.26	2	62	3	N	1.44	
SD_G-04-CR1A	M	Cadmium	SD_G-04-CR1A	7440-43-9	1.2		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.26	2	62	3	N	1.2	
SD_G-04-CR1A	M	Chromium	SD_G-04-CR1A	7440-47-3	235		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.3	2	62	3	N	235	
SD_G-04-CR1A	M	Cobalt	SD_G-04-CR1A	7440-48-4	6.62		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.52	1.3	2	62	3	N	6.62	
SD_G-04-CR1A	M	Copper	SD_G-04-CR1A	7440-50-8	130		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	1.6	2	62	3	N	130	
SD_G-04-CR1A	M	Lead	SD_G-04-CR1A	7439-92-1	229		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	1	5.2	2	62	3	N	229	
SD_G-04-CR1A	M	Manganese	SD_G-04-CR1A	7439-96-5	274		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.52	2	62	3	N	274	
SD_G-04-CR1A	M	Molybdenum	SD_G-04-CR1A	7439-98-7	3.7		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.21	1.04	2	62	3	N	3.7	
SD_G-04-CR1A	M	Nickel	SD_G-04-CR1A	7440-02-0	10.2		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.21	1.04	2	62	3	N	10.2	
SD_G-04-CR1A	M	Selenium	SD_G-04-CR1A	7782-49-2	1.7	J	MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/07/2010	6020	0.5	1.8	5	62	3	N	1.7	J
SD_G-04-CR1A	M	Silver	SD_G-04-CR1A	7440-22-4	0.527		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/06/2010	6020	0.021	0.052	5	62	3	N	0.527	
SD_G-04-CR1A	M	Thallium	SD_G-04-CR1A	7440-28-0	1	U	MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	1	5.2	2	62	3	N	1	U
SD_G-04-CR1A	M	Vanadium	SD_G-04-CR1A	7440-62-2	23.8		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	2.6	2	62	3	N	23.8	
SD_G-04-CR1A	M	Zinc	SD_G-04-CR1A	7440-66-6	337		MG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/02/2010	6010B	0.8	2.6	2	62	3	N	337	
SD_G-11-SD1	M	Antimony	SD_G-11-SD1	7440-36-0	0.213		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.069	5	28.4	3	N	0.213	
SD_G-11-SD1	M	Arsenic	SD_G-11-SD1	7440-38-2	1.2	U	MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	1.2	2.8	2	28.4	3	N	1.2	U
SD_G-11-SD1	M	Barium	SD_G-11-SD1	7440-39-3	19.9		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.69	2	28.4	3	N	19.9	
SD_G-11-SD1	M	Beryllium	SD_G-11-SD1	7440-41-7	0.34		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.14	2	28.4	3	N	0.34	
SD_G-11-SD1	M	Cadmium	SD_G-11-SD1	7440-43-9	0.28		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.14	2	28.4	3	N	0.28	
SD_G-11-SD1	M	Chromium	SD_G-11-SD1	7440-47-3	15.7		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.7	2	28.4	3	N	15.7	
SD_G-11-SD1	M	Cobalt	SD_G-11-SD1	7440-48-4	1.66		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.28	0.69	2	28.4	3	N	1.66	
SD_G-11-SD1	M	Copper	SD_G-11-SD1	7440-50-8	11.1		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.8	2	28.4	3	N	11.1	
SD_G-11-SD1	M	Lead	SD_G-11-SD1	7439-92-1	22		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	2.8	2	28.4	3	N	22	
SD_G-11-SD1	M	Manganese	SD_G-11-SD1	7439-96-5	130		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.28	2	28.4	3	N	130	
SD_G-11-SD1	M	Molybdenum	SD_G-11-SD1	7439-98-7	2.27		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.55	2	28.4	3	N	2.27	
SD_G-11-SD1	M	Nickel	SD_G-11-SD1	7440-02-0	4.31		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	0.55	2	28.4	3	N	4.31	
SD_G-11-SD1	M	Selenium	SD_G-11-SD1	7782-49-2	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1	5	28.4	3	N	0.3	U
SD_G-11-SD1	M	Silver	SD_G-11-SD1	7440-22-4	0.116		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/06/2010	6020	0.011	0.028	5	28.4	3	N	0.116	

SD_G-11-SD1	M	Thallium	SD_G-11-SD1	7440-28-0	0.6	U	MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	2.8	2	28.4	3	N	0.6	U
SD_G-11-SD1	M	Vanadium	SD_G-11-SD1	7440-62-2	7.2		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.4	2	28.4	3	N	7.2	
SD_G-11-SD1	M	Zinc	SD_G-11-SD1	7440-66-6	64.1		MG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.4	2	28.4	3	N	64.1	
SD_G-11-SD1D	M	Antimony	SD_G-11-SD1D	7440-36-0	0.153		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/06/2010	6020	0.013	0.073	5	31.9	3	N	0.153	
SD_G-11-SD1D	M	Arsenic	SD_G-11-SD1D	7440-38-2	2.6	J	MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	1.3	2.9	2	31.9	3	N	2.6	J
SD_G-11-SD1D	M	Barium	SD_G-11-SD1D	7440-39-3	19.3		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.73	2	31.9	3	N	19.3	
SD_G-11-SD1D	M	Beryllium	SD_G-11-SD1D	7440-41-7	0.3		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	31.9	3	N	0.3	
SD_G-11-SD1D	M	Cadmium	SD_G-11-SD1D	7440-43-9	0.23		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	31.9	3	N	0.23	
SD_G-11-SD1D	M	Chromium	SD_G-11-SD1D	7440-47-3	13.5		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.7	2	31.9	3	N	13.5	
SD_G-11-SD1D	M	Cobalt	SD_G-11-SD1D	7440-48-4	1.62		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.29	0.73	2	31.9	3	N	1.62	
SD_G-11-SD1D	M	Copper	SD_G-11-SD1D	7440-50-8	10.5		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.9	2	31.9	3	N	10.5	
SD_G-11-SD1D	M	Lead	SD_G-11-SD1D	7439-92-1	20		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	2.9	2	31.9	3	N	20	
SD_G-11-SD1D	M	Manganese	SD_G-11-SD1D	7439-96-5	111		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.29	2	31.9	3	N	111	
SD_G-11-SD1D	M	Molybdenum	SD_G-11-SD1D	7439-98-7	1.15		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.59	2	31.9	3	N	1.15	
SD_G-11-SD1D	M	Nickel	SD_G-11-SD1D	7440-02-0	4.02		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.59	2	31.9	3	N	4.02	
SD_G-11-SD1D	M	Selenium	SD_G-11-SD1D	7782-49-2	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1	5	31.9	3	N	0.3	U
SD_G-11-SD1D	M	Silver	SD_G-11-SD1D	7440-22-4	0.094		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.029	5	31.9	3	N	0.094	
SD_G-11-SD1D	M	Thallium	SD_G-11-SD1D	7440-28-0	0.6	U	MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	2.9	2	31.9	3	N	0.6	U
SD_G-11-SD1D	M	Vanadium	SD_G-11-SD1D	7440-62-2	6.1		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.5	2	31.9	3	N	6.1	
SD_G-11-SD1D	M	Zinc	SD_G-11-SD1D	7440-66-6	46.9		MG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.5	2	31.9	3	N	46.9	
SD_G-11-CR1A	M	Antimony	SD_G-11-CR1A	7440-36-0	0.347		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/06/2010	6020	0.014	0.075	5	33.4	3	N	0.347	
SD_G-11-CR1A	M	Arsenic	SD_G-11-CR1A	7440-38-2	1.4	U	MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	1.4	3	2	33.4	3	N	1.4	U
SD_G-11-CR1A	M	Barium	SD_G-11-CR1A	7440-39-3	17.7		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.75	2	33.4	3	N	17.7	
SD_G-11-CR1A	M	Beryllium	SD_G-11-CR1A	7440-41-7	0.26		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	33.4	3	N	0.26	
SD_G-11-CR1A	M	Cadmium	SD_G-11-CR1A	7440-43-9	0.27		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	33.4	3	N	0.27	
SD_G-11-CR1A	M	Chromium	SD_G-11-CR1A	7440-47-3	13.4		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.8	2	33.4	3	N	13.4	
SD_G-11-CR1A	M	Cobalt	SD_G-11-CR1A	7440-48-4	1.8		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.75	2	33.4	3	N	1.8	
SD_G-11-CR1A	M	Copper	SD_G-11-CR1A	7440-50-8	21.8		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	0.9	2	33.4	3	N	21.8	
SD_G-11-CR1A	M	Lead	SD_G-11-CR1A	7439-92-1	38		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3	2	33.4	3	N	38	
SD_G-11-CR1A	M	Manganese	SD_G-11-CR1A	7439-96-5	115		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.3	2	33.4	3	N	115	
SD_G-11-CR1A	M	Molybdenum	SD_G-11-CR1A	7439-98-7	2.25		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.6	2	33.4	3	N	2.25	
SD_G-11-CR1A	M	Nickel	SD_G-11-CR1A	7440-02-0	6.34		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.6	2	33.4	3	N	6.34	
SD_G-11-CR1A	M	Selenium	SD_G-11-CR1A	7782-49-2	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1	5	33.4	3	N	0.3	U
SD_G-11-CR1A	M	Silver	SD_G-11-CR1A	7440-22-4	2.21		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.03	5	33.4	3	N	2.21	
SD_G-11-CR1A	M	Thallium	SD_G-11-CR1A	7440-28-0	0.6	U	MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3	2	33.4	3	N	0.6	U
SD_G-11-CR1A	M	Vanadium	SD_G-11-CR1A	7440-62-2	7.5		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.5	2	33.4	3	N	7.5	
SD_G-11-CR1A	M	Zinc	SD_G-11-CR1A	7440-66-6	58.9		MG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.5	2	33.4	3	N	58.9	
SD_G-05-SD1	M	Antimony	SD_G-05-SD1	7440-36-0	0.73		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/06/2010	6020	0.015	0.084	5	40.3	3	N	0.73	
SD_G-05-SD1	M	Arsenic	SD_G-05-SD1	7440-38-2	2.9	J	MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	1.5	3.4	2	40.3	3	N	2.9	J
SD_G-05-SD1	M	Barium	SD_G-05-SD1	7440-39-3	40.9		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.84	2	40.3	3	N	40.9	
SD_G-05-SD1	M	Beryllium	SD_G-05-SD1	7440-41-7	0.75		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.07	0.17	2	40.3	3	N	0.75	
SD_G-05-SD1	M	Cadmium	SD_G-05-SD1	7440-43-9	0.7		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.07	0.17	2	40.3	3	N	0.7	
SD_G-05-SD1	M	Chromium	SD_G-05-SD1	7440-47-3	54.6		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.8	2	40.3	3	N	54.6	
SD_G-05-SD1	M	Cobalt	SD_G-05-SD1	7440-48-4	3.18		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.34	0.84	2	40.3	3	N	3.18	
SD_G-05-SD1	M	Copper	SD_G-05-SD1	7440-50-8	55.9		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1	2	40.3	3	N	55.9	
SD_G-05-SD1	M	Lead	SD_G-05-SD1	7439-92-1	124		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	3.4	2	40.3	3	N	124	
SD_G-05-SD1	M	Manganese	SD_G-05-SD1	7439-96-5	139		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.34	2	40.3	3	N	139	
SD_G-05-SD1	M	Molybdenum	SD_G-05-SD1	7439-98-7	3.32		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.13	0.67	2	40.3	3	N	3.32	
SD_G-05-SD1	M	Nickel	SD_G-05-SD1	7440-02-0	14.7		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.13	0.67	2	40.3	3	N	14.7	
SD_G-05-SD1	M	Selenium	SD_G-05-SD1	7782-49-2	0.7	J	MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1.2	5	40.3	3	N	0.7	J
SD_G-05-SD1	M	Silver	SD_G-05-SD1	7440-22-4	0.58		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/06/2010	6020	0.013	0.034	5	40.3	3	N	0.58	
SD_G-05-SD1	M	Thallium	SD_G-05-SD1	7440-28-0	0.7	U	MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	3.4	2	40.3	3	N	0.7	U
SD_G-05-SD1	M	Vanadium	SD_G-05-SD1	7440-62-2	14.9		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.7	2	40.3	3	N	14.9	
SD_G-05-SD1	M	Zinc	SD_G-05-SD1	7440-66-6	200		MG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.7	2	40.3	3	N	200	
SD_G-05-CR1A	M	Antimony	SD_G-05-CR1A	7440-36-0	1.26		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/06/2010	6020	0.014	0.076	5	34.6	3	N	1.26	
SD_G-05-CR1A	M	Arsenic	SD_G-05-CR1A	7440-38-2	4.6		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	1.4	3.1	2	34.6	3	N	4.6	
SD_G-05-CR1A	M	Barium	SD_G-05-CR1A	7440-39-3	45.5		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.77	2	34.6	3	N	45.5	
SD_G-05-CR1A	M	Beryllium	SD_G-05-CR1A	7440-41-7	0.69		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	34.6	3	N	0.69	
SD_G-05-CR1A	M	Cadmium	SD_G-05-CR1A	7440-43-9	0.89		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	34.6	3	N	0.89	
SD_G-05-CR1A	M	Chromium	SD_G-05-CR1A	7440-47-3	74.6		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.8	2	34.6	3	N	74.6	
SD_G-05-CR1A	M	Cobalt	SD_G-05-CR1A	7440-48-4	3.06		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.31	0.77	2	34.6	3	N	3.06	
SD_G-05-CR1A	M	Copper	SD_G-05-CR1A	7440-50-8	62.5		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	0.9	2	34.6	3	N	62.5	
SD_G-05-CR1A	M	Lead	SD_G-05-CR1A	7439-92-1	128		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3.1	2	34.6	3	N	128	
SD_G-05-CR1A	M	Manganese	SD_G-05-CR1A	7439-96-5	106		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.31	2	34.6	3	N	106	
SD_G-05-CR1A	M	Molybdenum	SD_G-05-CR1A	7439-98-7	2.32		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.61	2	34.6	3	N	2.32	
SD_G-05-CR1A	M	Nickel	SD_G-05-CR1A	7440-02-0	11.8		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.61	2	34.6	3	N	11.8	
SD_G-05-CR1A	M	Selenium	SD_G-05-CR1A	7782-49-2	0.6	J	MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1.1	5	34.6	3	N	0.6	J
SD_G-05-CR1A	M	Silver	SD_G-05-CR1A	7440-22-4	0.466		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.031	5	34.6	3	N	0.466	
SD_G-05-CR1A	M	Thallium	SD_G-05-CR1A	7440-28-0	0.6	U	MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3.1	2	34.6	3	N	0.6	U
SD_G-05-CR1A	M	Vanadium	SD_G-05-CR1A	7440-62-2	14.4		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.5	2	34.6	3	N	14.4	
SD_G-05-CR1A	M	Zinc	SD_G-05-CR1A	7440-66-6	353		MG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.5	2	34.6	3	N	353	
SD_G-07-SD1	M	Antimony	SD_G-07-SD1	7440-36-0	0.596		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/06/2010	6020	0.015	0.083	5	40.6	3	N	0.596	
SD_G-07-SD1	M	Arsenic	SD_G-07-SD1	7440-38-2	2.9	J	MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	1.5	3.3	2	40.6	3	N	2.9	J
SD_G-07-SD1	M	Barium	SD_G-07-SD1	7440-39-3	44.3		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.83	2	40.6	3	N	44.3	
SD_G-07-SD1	M	Beryllium	SD_G-07-SD1	7440-41-7	0.56		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.07	0.17	2	40.6	3	N	0.56	
SD_G-07-SD1	M	Cadmium	SD_G-07-SD1	7440-43-9	0.4		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.07	0.17	2	40.6	3	N	0.4	
SD_G-07-SD1	M	Chromium	SD_G-07-SD1	7440-47-3	34.1		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.8	2	40.6	3	N	34.1	
SD_G-07-SD1	M	Cobalt	SD_G-07-SD1	7440-48-4	2.57		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.33	0.83	2	40.6	3	N	2.57	
SD_G-07-SD1	M	Copper	SD_G-07-SD1	7440-50-8	37.1		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1	2	40.6	3	N	37.1	
SD_G-07-SD1	M	Lead	SD_G-07-SD1	7439-92-1	111		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	3.3	2	40.6	3	N	111	
SD_G-07-SD1	M	Manganese	SD_G-07-SD1	7439-96-5	127		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.33	2	40.6	3	N	127	
SD_G-07-SD1	M	Molybdenum	SD_G-07-SD1	7439-98-7	1.75		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.13	0.66	2	40.6	3	N	1.75	
SD_G-07-SD1	M	Nickel	SD_G-07-SD1	7440-02-0	7.86		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.13	0.66	2	40.6	3	N	7.86	
SD_G-07-SD1	M	Selenium	SD_G-07-SD1	7782-49-2	0.5	J	MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1.2	5	40.6	3	N	0.5	J
SD_G-07-SD1	M	Silver	SD_G-07-SD1	7440-22-4	0.377		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/06/2010	6020	0.013	0.033	5	40.6	3	N	0.377	
SD_G-07-SD1	M	Thallium	SD_G-07-SD1	7440-28-0	0.7	U	MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	3.3	2	40.6	3	N	0.7	U
SD_G-07-SD1	M	Vanadium	SD_G-07-SD1	7440-62-2	13.4		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.7	2	40.6	3	N	13.4	
SD_G-07-SD1	M	Zinc	SD_G-07-SD1	7440-66-6	138		MG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.7	2	40.6	3	N	138	
SD_G-07-CR1A	M	Antimony	SD_G-07-CR1A	7440-36-0	1.63		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/06/2010	6020	0.016	0.086	5	42.7	3	N	1.63	
SD_G-07-CR1A	M	Arsenic	SD_G-07-CR1A	7440-38-2	6.5		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	1.6	3.5	2	42.7	3	N	6.5	
SD_G-07-CR1A	M	Barium	SD_G-07-CR1A	7440-39-3	76.5		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.86	2	42.7	3	N	76.5	
SD_G-07-CR1A	M	Beryllium	SD_G-07-CR1A	7440-41-7	0.78		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.07	0.17	2	42.7	3	N	0.78	
SD_G-07-CR1A	M	Cadmium	SD_G-07-CR1A	7440-43-9	1.04		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.07	0.17	2	42.7	3	N	1.04	
SD_G-07-CR1A	M	Chromium	SD_G-07-CR1A	7440-47-3	133		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.9	2	42.7	3	N	133	
SD_G-07-CR1A	M	Cobalt	SD_G-07-CR1A	7440-48-4	2.97		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.35	0.86	2	42.7	3	N	2.97	
SD_G-07-CR1A	M	Copper	SD_G-07-CR1A	7440-50-8	86.3		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1	2	42.7	3	N	86.3	
SD_G-07-CR1A	M	Lead	SD_G-07-CR1A	7439-92-1	161		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	3.5	2	42.7	3	N	161	
SD_G-07-CR1A	M	Manganese	SD_G-07-CR1A	7439-96-5	120		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.04	0.35	2	42.7	3	N	120	
SD_G-07-CR1A	M	Molybdenum	SD_G-07-CR1A	7439-98-7	2.14		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.14	0.69	2	42.7	3	N	2.14	
SD_G-07-CR1A	M	Nickel	SD_G-07-CR1A	7440-02-0	9.71		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.14	0.69	2	42.7	3	N	9.71	
SD_G-07-CR1A	M	Selenium	SD_G-07-CR1A	7782-49-2	0.7	J	MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1.2	5	42.7	3	N	0.7	J
SD_G-07-CR1A	M	Silver	SD_G-07-CR1A	7440-22-4	0.497		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/06/2010	6020	0.014	0.035	5	42.7	3	N	0.497	
SD_G-07-CR1A	M	Thallium	SD_G-07-CR1A	7440-28-0	0.7	U	MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.7	3.5	2	42.7	3	N	0.7	U
SD_G-07-CR1A	M	Vanadium	SD_G-07-CR1A	7440-62-2	16.4		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.7	2	42.7	3	N	16.4	
SD_G-07-CR1A	M	Zinc	SD_G-07-CR1A	7440-66-6	318		MG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.7	2	42.7	3	N	318	
SD_G-06-SD1	M	Antimony	SD_G-06-SD1	7440-36-0	0.045	J	MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/06/2010	6020	0.014	0.075	5	34.9	3	N	0.045	U
SD_G-06-SD1	M	Arsenic	SD_G-06-SD1	7440-38-2	1.4	U	MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	1.4	3	2	34.9	3	N	1.4	U
SD_G-06-SD1	M	Barium	SD_G-06-SD1	7440-39-3	15.2		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.75	2	34.9	3	N	15.2	
SD_G-06-SD1	M	Beryllium	SD_G-06-SD1	7440-41-7	0.67		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	34.9	3	N	0.67	
SD_G-06-SD1	M	Cadmium	SD_G-06-SD1	7440-43-9	0.12	J	MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	34.9	3	N	0.12	J
SD_G-06-SD1	M	Chromium	SD_G-06-SD1	7440-47-3	7.3		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.8	2	34.9	3	N	7.3	
SD_G-06-SD1	M	Cobalt	SD_G-06-SD1	7440-48-4	1.42		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.75	2	34.9	3	N	1.42	
SD_G-06-SD1	M	Copper	SD_G-06-SD1	7440-50-8	3.8		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	0.9	2	34.9	3	N	3.8	
SD_G-06-SD1	M	Lead	SD_G-06-SD1	7439-92-1	18		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3	2	34.9	3	N	18	
SD_G-06-SD1	M	Manganese	SD_G-06-SD1	7439-96-5	99.4		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.3	2	34.9	3	N	99.4	
SD_G-06-SD1	M	Molybdenum	SD_G-06-SD1	7439-98-7	1.6		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.6	2	34.9	3	N	1.6	
SD_G-06-SD1	M	Nickel	SD_G-06-SD1	7440-02-0	3.01		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.6	2	34.9	3	N	3.01	
SD_G-06-SD1	M	Selenium	SD_G-06-SD1	7782-49-2	0.5	J	MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1.1	5	34.9	3	N	0.5	J
SD_G-06-SD1	M	Silver	SD_G-06-SD1	7440-22-4	0.135		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.03	5	34.9	3	N	0.135	
SD_G-06-SD1	M	Thallium	SD_G-06-SD1	7440-28-0	0.6	U	MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3	2	34.9	3	N	0.6	U
SD_G-06-SD1	M	Vanadium	SD_G-06-SD1	7440-62-2	8		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.5	2	34.9	3	N	8	
SD_G-06-SD1	M	Zinc	SD_G-06-SD1	7440-66-6	27.9		MG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	1.5	2	34.9	3	N	27.9	
SD_G-09-SD1	M	Antimony	SD_G-09-SD1	7440-36-0	3.75		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/06/2010	6020	0.048	0.266	5	81.6	3	N	3.75	
SD_G-09-SD1	M	Arsenic	SD_G-09-SD1	7440-38-2	8.4	J	MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	4.8	10.7	2	81.6	3	N	8.4	J
SD_G-09-SD1	M	Barium	SD_G-09-SD1	7440-39-3	118		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	0.32	2.66	2	81.6	3	N	118	
SD_G-09-SD1	M	Beryllium	SD_G-09-SD1	7440-41-7	2.66		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	0.21	0.53	2	81.6	3	N	2.66	
SD_G-09-SD1	M	Cadmium	SD_G-09-SD1	7440-43-9	2.88		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	0.21	0.53	2	81.6	3	N	2.88	
SD_G-09-SD1	M	Chromium	SD_G-09-SD1	7440-47-3	153		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	1.1	2.7	2	81.6	3	N	153	
SD_G-09-SD1	M	Cobalt	SD_G-09-SD1	7440-48-4	10.9		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	1.07	2.66	2	81.6	3	N	10.9	
SD_G-09-SD1	M	Copper	SD_G-09-SD1	7440-50-8	129		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	1.6	3.2	2	81.6	3	N	129	
SD_G-09-SD1	M	Lead	SD_G-09-SD1	7439-92-1	223		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	2.1	11	2	81.6	3	N	223	
SD_G-09-SD1	M	Manganese	SD_G-09-SD1	7439-96-5	288		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	0.11	1.07	2	81.6	3	N	288	
SD_G-09-SD1	M	Molybdenum	SD_G-09-SD1	7439-98-7	7.89		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	0.43	2.13	2	81.6	3	N	7.89	
SD_G-09-SD1	M	Nickel	SD_G-09-SD1	7440-02-0	41		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	0.43	2.13	2	81.6	3	N	41	
SD_G-09-SD1	M	Selenium	SD_G-09-SD1	7782-49-2	1.9	J	MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/07/2010	6020	1.1	3.8	5	81.6	3	N	1.9	J
SD_G-09-SD1	M	Silver	SD_G-09-SD1	7440-22-4	1.13		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/06/2010	6020	0.043	0.107	5	81.6	3	N	1.13	
SD_G-09-SD1	M	Thallium	SD_G-09-SD1	7440-28-0	2.1	U	MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	2.1	10.7	2	81.6	3	N	2.1	U
SD_G-09-SD1	M	Vanadium	SD_G-09-SD1	7440-62-2	36.7		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	1.6	5.3	2	81.6	3	N	36.7	
SD_G-09-SD1	M	Zinc	SD_G-09-SD1	7440-66-6	528		MG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/02/2010	6010B	1.6	5.3	2	81.6	3	N	528	
SD_G-09-CR1A	M	Antimony	SD_G-09-CR1A	7440-36-0	5.85		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/06/2010	6020	0.068	0.375	5	86.8	3	N	5.85	
SD_G-09-CR1A	M	Arsenic	SD_G-09-CR1A	7440-38-2	6.8	U	MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	6.8	15	2	86.8	3	N	6.8	U
SD_G-09-CR1A	M	Barium	SD_G-09-CR1A	7440-39-3	50.9		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	0.45	3.75	2	86.8	3	N	50.9	
SD_G-09-CR1A	M	Beryllium	SD_G-09-CR1A	7440-41-7	1.17		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.75	2	86.8	3	N	1.17	
SD_G-09-CR1A	M	Cadmium	SD_G-09-CR1A	7440-43-9	1.65		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.75	2	86.8	3	N	1.65	
SD_G-09-CR1A	M	Chromium	SD_G-09-CR1A	7440-47-3	151		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	1.5	3.8	2	86.8	3	N	151	
SD_G-09-CR1A	M	Cobalt	SD_G-09-CR1A	7440-48-4	5.25		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	1.5	3.75	2	86.8	3	N	5.25	
SD_G-09-CR1A	M	Copper	SD_G-09-CR1A	7440-50-8	78.5		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	2.3	4.5	2	86.8	3	N	78.5	
SD_G-09-CR1A	M	Lead	SD_G-09-CR1A	7439-92-1	112		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	3	15	2	86.8	3	N	112	
SD_G-09-CR1A	M	Manganese	SD_G-09-CR1A	7439-96-5	73.2		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	0.15	1.5	2	86.8	3	N	73.2	
SD_G-09-CR1A	M	Molybdenum	SD_G-09-CR1A	7439-98-7	4.5		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3	2	86.8	3	N	4.5	
SD_G-09-CR1A	M	Nickel	SD_G-09-CR1A	7440-02-0	7.2		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	3	2	86.8	3	N	7.2	
SD_G-09-CR1A	M	Selenium	SD_G-09-CR1A	7782-49-2	5.2	J	MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/07/2010	6020	1.5	5.2	5	86.8	3	N	5.2	J
SD_G-09-CR1A	M	Silver	SD_G-09-CR1A	7440-22-4	0.323		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/06/2010	6020	0.06	0.15	5	86.8	3	N	0.323	
SD_G-09-CR1A	M	Thallium	SD_G-09-CR1A	7440-28-0	3	U	MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	3	15	2	86.8	3	N	3	U
SD_G-09-CR1A	M	Vanadium	SD_G-09-CR1A	7440-62-2	22.4		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	2.3	7.5	2	86.8	3	N	22.4	
SD_G-09-CR1A	M	Zinc	SD_G-09-CR1A	7440-66-6	228		MG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/02/2010	6010B	2.3	7.5	2	86.8	3	N	228	
SD_G-12-SD1	M	Antimony	SD_G-12-SD1	7440-36-0	0.078		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/06/2010	6020	0.013	0.073	5	33.3	3	N	0.078	U
SD_G-12-SD1	M	Arsenic	SD_G-12-SD1	7440-38-2	3.7		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	1.3	2.9	2	33.3	3	N	3.7	
SD_G-12-SD1	M	Barium	SD_G-12-SD1	7440-39-3	27.1		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.09	0.74	2	33.3	3	N	27.1	
SD_G-12-SD1	M	Beryllium	SD_G-12-SD1	7440-41-7	0.57		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	33.3	3	N	0.57	
SD_G-12-SD1	M	Cadmium	SD_G-12-SD1	7440-43-9	0.24		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.06	0.15	2	33.3	3	N	0.24	
SD_G-12-SD1	M	Chromium	SD_G-12-SD1	7440-47-3	17		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.7	2	33.3	3	N	17	
SD_G-12-SD1	M	Cobalt	SD_G-12-SD1	7440-48-4	4.17		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.29	0.74	2	33.3	3	N	4.17	
SD_G-12-SD1	M	Copper	SD_G-12-SD1	7440-50-8	11.7		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.9	2	33.3	3	N	11.7	
SD_G-12-SD1	M	Lead	SD_G-12-SD1	7439-92-1	22		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	2.9	2	33.3	3	N	22	
SD_G-12-SD1	M	Manganese	SD_G-12-SD1	7439-96-5	164		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.29	2	33.3	3	N	164	
SD_G-12-SD1	M	Molybdenum	SD_G-12-SD1	7439-98-7	1.82		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.59	2	33.3	3	N	1.82	
SD_G-12-SD1	M	Nickel	SD_G-12-SD1	7440-02-0	8.35		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.12	0.59	2	33.3	3	N	8.35	
SD_G-12-SD1	M	Selenium	SD_G-12-SD1	7782-49-2	0.7	J	MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/07/2010	6020	0.3	1	5	33.3	3	N	0.7	J
SD_G-12-SD1	M	Silver	SD_G-12-SD1	7440-22-4	0.189		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.029	5	33.3	3	N	0.189	
SD_G-12-SD1	M	Thallium	SD_G-12-SD1	7440-28-0	0.6	U	MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.6	2.9	2	33.3	3	N	0.6	U
SD_G-12-SD1	M	Vanadium	SD_G-12-SD1	7440-62-2	21.5		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.5	2	33.3	3	N	21.5	
SD_G-12-SD1	M	Zinc	SD_G-12-SD1	7440-66-6	59.1		MG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.5	2	33.3	3	N	59.1	
SD_G-12-CR1A	M	Antimony	SD_G-12-CR1A	7440-36-0	0.012	U	MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/06/2010	6020	0.012	0.065	5	23.7	3	N	0.012	U
SD_G-12-CR1A	M	Arsenic	SD_G-12-CR1A	7440-38-2	3.1		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	1.2	2.6	2	23.7	3	N	3.1	
SD_G-12-CR1A	M	Barium	SD_G-12-CR1A	7440-39-3	20.9		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.08	0.65	2	23.7	3	N	20.9	
SD_G-12-CR1A	M	Beryllium	SD_G-12-CR1A	7440-41-7	0.49		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.13	2	23.7	3	N	0.49	
SD_G-12-CR1A	M	Cadmium	SD_G-12-CR1A	7440-43-9	0.13		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.05	0.13	2	23.7	3	N	0.13	
SD_G-12-CR1A	M	Chromium	SD_G-12-CR1A	7440-47-3	9.5		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.3	0.6	2	23.7	3	N	9.5	
SD_G-12-CR1A	M	Cobalt	SD_G-12-CR1A	7440-48-4	3.63		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.26	0.65	2	23.7	3	N	3.63	
SD_G-12-CR1A	M	Copper	SD_G-12-CR1A	7440-50-8	6.3		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	0.8	2	23.7	3	N	6.3	
SD_G-12-CR1A	M	Lead	SD_G-12-CR1A	7439-92-1	7.2		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	2.6	2	23.7	3	N	7.2	
SD_G-12-CR1A	M	Manganese	SD_G-12-CR1A	7439-96-5	149		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.03	0.26	2	23.7	3	N	149	
SD_G-12-CR1A	M	Molybdenum	SD_G-12-CR1A	7439-98-7	0.68		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.52	2	23.7	3	N	0.68	
SD_G-12-CR1A	M	Nickel	SD_G-12-CR1A	7440-02-0	5.5		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.1	0.52	2	23.7	3	N	5.5	
SD_G-12-CR1A	M	Selenium	SD_G-12-CR1A	7782-49-2	0.5	J	MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/07/2010	6020	0.3	0.9	5	23.7	3	N	0.5	J
SD_G-12-CR1A	M	Silver	SD_G-12-CR1A	7440-22-4	0.075		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/06/2010	6020	0.01	0.026	5	23.7	3	N	0.075	
SD_G-12-CR1A	M	Thallium	SD_G-12-CR1A	7440-28-0	0.5	U	MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.5	2.6	2	23.7	3	N	0.5	U
SD_G-12-CR1A	M	Vanadium	SD_G-12-CR1A	7440-62-2	17.4		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.3	2	23.7	3	N	17.4	
SD_G-12-CR1A	M	Zinc	SD_G-12-CR1A	7440-66-6	32.9		MG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/02/2010	6010B	0.4	1.3	2	23.7	3	N	32.9	
K1013257-MB_MB	M	Antimony	K1013257-MB_MB	7440-36-0	0.009	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/06/2010	6020	0.009	0.05	5		3	MB	0.009	U
K1013257-MB_MB	M	Arsenic	K1013257-MB_MB	7440-38-2	0.9	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.9	2	2		3	MB	0.9	U
K1013257-MB_MB	M	Barium	K1013257-MB_MB	7440-39-3	0.06	J	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.06	0.5	2		3	MB	0.06	J
K1013257-MB_MB	M	Beryllium	K1013257-MB_MB	7440-41-7	0.04	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	MB	0.04	U
K1013257-MB_MB	M	Cadmium	K1013257-MB_MB	7440-43-9	0.04	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	MB	0.04	U
K1013257-MB_MB	M	Chromium	K1013257-MB_MB	7440-47-3	0.2	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	MB	0.2	U
K1013257-MB_MB	M	Cobalt	K1013257-MB_MB	7440-48-4	0.2	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	MB	0.2	U
K1013257-MB_MB	M	Copper	K1013257-MB_MB	7440-50-8	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.3	0.6	2		3	MB	0.3	U
K1013257-MB_MB	M	Lead	K1013257-MB_MB	7439-92-1	0.4	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.4	2	2		3	MB	0.4	U
K1013257-MB_MB	M	Manganese	K1013257-MB_MB	7439-96-5	0.08	J	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.02	0.2	2		3	MB	0.08	J
K1013257-MB_MB	M	Molybdenum	K1013257-MB_MB	7439-98-7	0.08	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	MB	0.08	U
K1013257-MB_MB	M	Nickel	K1013257-MB_MB	7440-02-0	0.08	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	MB	0.08	U
K1013257-MB_MB	M	Selenium	K1013257-MB_MB	7782-49-2	0.2	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/07/2010	6020	0.2	0.7	5		3	MB	0.2	U
K1013257-MB_MB	M	Silver	K1013257-MB_MB	7440-22-4	0.008	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/06/2010	6020	0.008	0.02	5		3	MB	0.008	U
K1013257-MB_MB	M	Thallium	K1013257-MB_MB	7440-28-0	0.4	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.4	2	2		3	MB	0.4	U
K1013257-MB_MB	M	Vanadium	K1013257-MB_MB	7440-62-2	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.3	1	2		3	MB	0.3	U
K1013257-MB_MB	M	Zinc	K1013257-MB_MB	7440-66-6	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-MB		12/02/2010	12/02/2010	6010B	0.3	1	2		3	MB	0.3	U
K1013257-MB2_MB	M	Antimony	K1013257-MB2_MB	7440-36-0	0.009	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/06/2010	6020	0.009	0.05	5		3	MB	0.009	U
K1013257-MB2_MB	M	Arsenic	K1013257-MB2_MB	7440-38-2	0.9	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.9	2	2		3	MB	0.9	U
K1013257-MB2_MB	M	Barium	K1013257-MB2_MB	7440-39-3	0.06	U, *	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.06	0.5	2		3	MB	0.06	U
K1013257-MB2_MB	M	Beryllium	K1013257-MB2_MB	7440-41-7	0.04	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	MB	0.04	U
K1013257-MB2_MB	M	Cadmium	K1013257-MB2_MB	7440-43-9	0.04	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	MB	0.04	U
K1013257-MB2_MB	M	Chromium	K1013257-MB2_MB	7440-47-3	0.2	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	MB	0.2	U
K1013257-MB2_MB	M	Cobalt	K1013257-MB2_MB	7440-48-4	0.2	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	MB	0.2	U
K1013257-MB2_MB	M	Copper	K1013257-MB2_MB	7440-50-8	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.3	0.6	2		3	MB	0.3	U
K1013257-MB2_MB	M	Lead	K1013257-MB2_MB	7439-92-1	0.4	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.4	2	2		3	MB	0.4	U
K1013257-MB2_MB	M	Manganese	K1013257-MB2_MB	7439-96-5	0.04	J	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.02	0.2	2		3	MB	0.04	J
K1013257-MB2_MB	M	Molybdenum	K1013257-MB2_MB	7439-98-7	0.08	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	MB	0.08	U
K1013257-MB2_MB	M	Nickel	K1013257-MB2_MB	7440-02-0	0.08	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	MB	0.08	U
K1013257-MB2_MB	M	Selenium	K1013257-MB2_MB	7782-49-2	0.2	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/07/2010	6020	0.2	0.7	5		3	MB	0.2	U
K1013257-MB2_MB	M	Silver	K1013257-MB2_MB	7440-22-4	0.008	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/06/2010	6020	0.008	0.02	5		3	MB	0.008	U
K1013257-MB2_MB	M	Thallium	K1013257-MB2_MB	7440-28-0	0.4	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.4	2	2		3	MB	0.4	U
K1013257-MB2_MB	M	Vanadium	K1013257-MB2_MB	7440-62-2	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.3	1	2		3	MB	0.3	U
K1013257-MB2_MB	M	Zinc	K1013257-MB2_MB	7440-66-6	0.3	U	MG/KG_DRY	K1013257	CAS	K1013257-MB2		12/02/2010	12/02/2010	6010B	0.3	1	2		3	MB	0.3	U
LCSS_LCS	M	Antimony	LCSS_LCS	7440-36-0	102		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/06/2010	6020	0.18	1	100		3	LCS	102	
LCSS_LCS	M	Arsenic	LCSS_LCS	7440-38-2	93.9		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.9	2	2		3	LCS	93.9	
LCSS_LCS	M	Barium	LCSS_LCS	7440-39-3	445		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.06	0.5	2		3	LCS	445	
LCSS_LCS	M	Beryllium	LCSS_LCS	7440-41-7	60.2		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	LCS	60.2	
LCSS_LCS	M	Cadmium	LCSS_LCS	7440-43-9	88.1		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	LCS	88.1	
LCSS_LCS	M	Chromium	LCSS_LCS	7440-47-3	146		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	LCS	146	
LCSS_LCS	M	Cobalt	LCSS_LCS	7440-48-4	194		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	LCS	194	
LCSS_LCS	M	Copper	LCSS_LCS	7440-50-8	249		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.3	0.6	2		3	LCS	249	
LCSS_LCS	M	Lead	LCSS_LCS	7439-92-1	110		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.4	2	2		3	LCS	110	
LCSS_LCS	M	Manganese	LCSS_LCS	7439-96-5	488		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.02	0.2	2		3	LCS	488	
LCSS_LCS	M	Molybdenum	LCSS_LCS	7439-98-7	65.7		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	LCS	65.7	
LCSS_LCS	M	Nickel	LCSS_LCS	7440-02-0	198		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	LCS	198	
LCSS_LCS	M	Selenium	LCSS_LCS	7782-49-2	186		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/07/2010	6020	4	14	100		3	LCS	186	
LCSS_LCS	M	Silver	LCSS_LCS	7440-22-4	83		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/06/2010	6020	0.16	0.4	100		3	LCS	83	
LCSS_LCS	M	Thallium	LCSS_LCS	7440-28-0	265		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.4	2	2		3	LCS	265	
LCSS_LCS	M	Vanadium	LCSS_LCS	7440-62-2	183		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.3	1	2		3	LCS	183	
LCSS_LCS	M	Zinc	LCSS_LCS	7440-66-6	299		PCT_REC	K1013257	CAS	LCSS		12/02/2010	12/02/2010	6010B	0.3	1	2		3	LCS	299	
LCSS2_LCS	M	Antimony	LCSS2_LCS	7440-36-0	88.4		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/06/2010	6020	0.18	1	100		3	LCS	88.4	
LCSS2_LCS	M	Arsenic	LCSS2_LCS	7440-38-2	84.1		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.9	2	2		3	LCS	84.1	
LCSS2_LCS	M	Barium	LCSS2_LCS	7440-39-3	407		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.06	0.5	2		3	LCS	407	
LCSS2_LCS	M	Beryllium	LCSS2_LCS	7440-41-7	53.8		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	LCS	53.8	
LCSS2_LCS	M	Cadmium	LCSS2_LCS	7440-43-9	80.7		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.04	0.1	2		3	LCS	80.7	
LCSS2_LCS	M	Chromium	LCSS2_LCS	7440-47-3	137		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	LCS	137	
LCSS2_LCS	M	Cobalt	LCSS2_LCS	7440-48-4	177		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.2	0.5	2		3	LCS	177	
LCSS2_LCS	M	Copper	LCSS2_LCS	7440-50-8	228		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.3	0.6	2		3	LCS	228	
LCSS2_LCS	M	Lead	LCSS2_LCS	7439-92-1	101		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.4	2	2		3	LCS	101	
LCSS2_LCS	M	Manganese	LCSS2_LCS	7439-96-5	442		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.02	0.2	2		3	LCS	442	
LCSS2_LCS	M	Molybdenum	LCSS2_LCS	7439-98-7	58.7		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	LCS	58.7	
LCSS2_LCS	M	Nickel	LCSS2_LCS	7440-02-0	180		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.08	0.4	2		3	LCS	180	
LCSS2_LCS	M	Selenium	LCSS2_LCS	7782-49-2	183		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/07/2010	6020	4	14	100		3	LCS	183	
LCSS2_LCS	M	Silver	LCSS2_LCS	7440-22-4	71.8		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/06/2010	6020	0.16	0.4	100		3	LCS	71.8	
LCSS2_LCS	M	Thallium	LCSS2_LCS	7440-28-0	241		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.4	2	2		3	LCS	241	
LCSS2_LCS	M	Vanadium	LCSS2_LCS	7440-62-2	163		PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.3	1	2		3	LCS	163	

LCSS2_LCS	M	Zinc	LCSS2_LCS	7440-66-6	272	PCT_REC	K1013257	CAS	LCSS2		12/02/2010	12/02/2010	6010B	0.3	1	2		3	LCS	272
SDRB-G-01	M	Antimony	SDRB-G-01	7440-36-0	0.02 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/08/2010	6020	0.02	0.05	1		3	N	0.02 U
SDRB-G-01	M	Arsenic	SDRB-G-01	7440-38-2	4 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	4	10	1		3	N	4 U
SDRB-G-01	M	Barium	SDRB-G-01	7440-39-3	0.4 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.4	2	1		3	N	0.4 U
SDRB-G-01	M	Beryllium	SDRB-G-01	7440-41-7	0.09 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.09	0.2	1		3	N	0.09 U
SDRB-G-01	M	Cadmium	SDRB-G-01	7440-43-9	0.1 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.1	0.5	1		3	N	0.1 U
SDRB-G-01	M	Chromium	SDRB-G-01	7440-47-3	0.9 J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.6	2	1		3	N	0.9 J
SDRB-G-01	M	Cobalt	SDRB-G-01	7440-48-4	0.4 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.4	1	1		3	N	0.4 U
SDRB-G-01	M	Copper	SDRB-G-01	7440-50-8	0.8 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.8	2	1		3	N	0.8 U
SDRB-G-01	M	Lead	SDRB-G-01	7439-92-1	4 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	4	10	1		3	N	4 U
SDRB-G-01	M	Manganese	SDRB-G-01	7439-96-5	1.9	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.2	0.6	1		3	N	1.9
SDRB-G-01	M	Molybdenum	SDRB-G-01	7439-98-7	1 J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.6	2	1		3	N	1 U
SDRB-G-01	M	Nickel	SDRB-G-01	7440-02-0	0.7 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.7	2	1		3	N	0.7 U
SDRB-G-01	M	Selenium	SDRB-G-01	7782-49-2	0.3 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/08/2010	6020	0.3	1	1		3	N	0.3 U
SDRB-G-01	M	Silver	SDRB-G-01	7440-22-4	0.7 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.7	2	1		3	N	0.7 U
SDRB-G-01	M	Thallium	SDRB-G-01	7440-28-0	2 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	2	10	1		3	N	2 U
SDRB-G-01	M	Vanadium	SDRB-G-01	7440-62-2	1 U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	1	2	1		3	N	1 U
SDRB-G-01	M	Zinc	SDRB-G-01	7440-66-6	2	UG/L	K1013257	CAS	K1013257-001	11/30/2010	12/03/2010	12/07/2010	6010B	0.7	2	1		3	N	2
SDRB-G-02	M	Antimony	SDRB-G-02	7440-36-0	0.02 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/08/2010	6020	0.02	0.05	1		3	N	0.02 U
SDRB-G-02	M	Arsenic	SDRB-G-02	7440-38-2	4 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	4	10	1		3	N	4 U
SDRB-G-02	M	Barium	SDRB-G-02	7440-39-3	0.4 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.4	2	1		3	N	0.4 U
SDRB-G-02	M	Beryllium	SDRB-G-02	7440-41-7	0.09 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.09	0.2	1		3	N	0.09 U
SDRB-G-02	M	Cadmium	SDRB-G-02	7440-43-9	0.1 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.1	0.5	1		3	N	0.1 U
SDRB-G-02	M	Chromium	SDRB-G-02	7440-47-3	0.6 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.6	2	1		3	N	0.6 U
SDRB-G-02	M	Cobalt	SDRB-G-02	7440-48-4	0.4 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.4	1	1		3	N	0.4 U
SDRB-G-02	M	Copper	SDRB-G-02	7440-50-8	0.9 J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.8	2	1		3	N	0.9 J
SDRB-G-02	M	Lead	SDRB-G-02	7439-92-1	4 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	4	10	1		3	N	4 U
SDRB-G-02	M	Manganese	SDRB-G-02	7439-96-5	0.7	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.2	0.6	1		3	N	0.7 U
SDRB-G-02	M	Molybdenum	SDRB-G-02	7439-98-7	0.6 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.6	2	1		3	N	0.6 U
SDRB-G-02	M	Nickel	SDRB-G-02	7440-02-0	0.7 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.7	2	1		3	N	0.7 U
SDRB-G-02	M	Selenium	SDRB-G-02	7782-49-2	0.3 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/08/2010	6020	0.3	1	1		3	N	0.3 U
SDRB-G-02	M	Silver	SDRB-G-02	7440-22-4	0.7 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.7	2	1		3	N	0.7 U
SDRB-G-02	M	Thallium	SDRB-G-02	7440-28-0	2 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	2	10	1		3	N	2 U
SDRB-G-02	M	Vanadium	SDRB-G-02	7440-62-2	1 U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	1	2	1		3	N	1 U
SDRB-G-02	M	Zinc	SDRB-G-02	7440-66-6	1.4 J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	12/03/2010	12/07/2010	6010B	0.7	2	1		3	N	1.4 J
K1013257-MB_MB	M	Antimony	K1013257-MB_MB	7440-36-0	0.02 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/08/2010	6020	0.02	0.05	1		3	MB	0.02 U
K1013257-MB_MB	M	Arsenic	K1013257-MB_MB	7440-38-2	4 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	4	10	1		3	MB	4 U
K1013257-MB_MB	M	Barium	K1013257-MB_MB	7440-39-3	0.4 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.4	2	1		3	MB	0.4 U
K1013257-MB_MB	M	Beryllium	K1013257-MB_MB	7440-41-7	0.09 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.09	0.2	1		3	MB	0.09 U
K1013257-MB_MB	M	Cadmium	K1013257-MB_MB	7440-43-9	0.1 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.1	0.5	1		3	MB	0.1 U
K1013257-MB_MB	M	Chromium	K1013257-MB_MB	7440-47-3	0.6 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.6	2	1		3	MB	0.6 U
K1013257-MB_MB	M	Cobalt	K1013257-MB_MB	7440-48-4	0.4 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.4	1	1		3	MB	0.4 U
K1013257-MB_MB	M	Copper	K1013257-MB_MB	7440-50-8	0.8 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.8	2	1		3	MB	0.8 U
K1013257-MB_MB	M	Lead	K1013257-MB_MB	7439-92-1	4 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	4	10	1		3	MB	4 U
K1013257-MB_MB	M	Manganese	K1013257-MB_MB	7439-96-5	0.2 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.2	0.6	1		3	MB	0.2 U
K1013257-MB_MB	M	Molybdenum	K1013257-MB_MB	7439-98-7	0.6 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.6	2	1		3	MB	0.6 U
K1013257-MB_MB	M	Nickel	K1013257-MB_MB	7440-02-0	0.7 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.7	2	1		3	MB	0.7 U
K1013257-MB_MB	M	Selenium	K1013257-MB_MB	7782-49-2	0.3 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/08/2010	6020	0.3	1	1		3	MB	0.3 U
K1013257-MB_MB	M	Silver	K1013257-MB_MB	7440-22-4	0.7 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.7	2	1		3	MB	0.7 U
K1013257-MB_MB	M	Thallium	K1013257-MB_MB	7440-28-0	2 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	2	10	1		3	MB	2 U
K1013257-MB_MB	M	Vanadium	K1013257-MB_MB	7440-62-2	1 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	1	2	1		3	MB	1 U
K1013257-MB_MB	M	Zinc	K1013257-MB_MB	7440-66-6	0.7 U	UG/L	K1013257	CAS	K1013257-MB		12/03/2010	12/07/2010	6010B	0.7	2	1		3	MB	0.7 U
LCSW1_LCS	M	Antimony	LCSW1_LCS	7440-36-0	20.2	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/08/2010	6020	0.02	0.05	1		3	LCS	20.2
LCSW1_LCS	M	Arsenic	LCSW1_LCS	7440-38-2	2590	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	4	10	1		3	LCS	2590
LCSW1_LCS	M	Barium	LCSW1_LCS	7440-39-3	5050	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.4	2	1		3	LCS	5050
LCSW1_LCS	M	Beryllium	LCSW1_LCS	7440-41-7	124	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.09	0.2	1		3	LCS	124
LCSW1_LCS	M	Cadmium	LCSW1_LCS	7440-43-9	1280	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.1	0.5	1		3	LCS	1280
LCSW1_LCS	M	Chromium	LCSW1_LCS	7440-47-3	514	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.6	2	1		3	LCS	514
LCSW1_LCS	M	Cobalt	LCSW1_LCS	7440-48-4	1230	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.4	1	1		3	LCS	1230
LCSW1_LCS	M	Copper	LCSW1_LCS	7440-50-8	616	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.8	2	1		3	LCS	616
LCSW1_LCS	M	Lead	LCSW1_LCS	7439-92-1	2570	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	4	10	1		3	LCS	2570
LCSW1_LCS	M	Manganese	LCSW1_LCS	7439-96-5	1230	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.2	0.6	1		3	LCS	1230
LCSW1_LCS	M	Molybdenum	LCSW1_LCS	7439-98-7	1010	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.6	2	1		3	LCS	1010
LCSW1_LCS	M	Nickel	LCSW1_LCS	7440-02-0	1240	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.7	2	1		3	LCS	1240
LCSW1_LCS	M	Selenium	LCSW1_LCS	7782-49-2	19.8	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/08/2010	6020	0.3	1	1		3	LCS	19.8
LCSW1_LCS	M	Silver	LCSW1_LCS	7440-22-4	622	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.7	2	1		3	LCS	622
LCSW1_LCS	M	Thallium	LCSW1_LCS	7440-28-0	2520	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	2	10	1		3	LCS	2520
LCSW1_LCS	M	Vanadium	LCSW1_LCS	7440-62-2	1260	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	1	2	1		3	LCS	1260
LCSW1_LCS	M	Zinc	LCSW1_LCS	7440-66-6	1260	PCT_REC	K1013257	CAS	LCSW1		12/03/2010	12/07/2010	6010B	0.7	2	1		3	LCS	1260
LCSW2_LCS	M	Antimony	LCSW2_LCS	7440-36-0	20.5	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/08/2010	6020	0.02	0.05	1		3	LCS	20.5
LCSW2_LCS	M	Arsenic	LCSW2_LCS	7440-38-2	2580	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	4	10	1		3	LCS	2580
LCSW2_LCS	M	Barium	LCSW2_LCS	7440-39-3	5040	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.4	2	1		3	LCS	5040
LCSW2_LCS	M	Beryllium	LCSW2_LCS	7440-41-7	124	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.09	0.2	1		3	LCS	124
LCSW2_LCS	M	Cadmium	LCSW2_LCS	7440-43-9	1280	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.1	0.5	1		3	LCS	1280
LCSW2_LCS	M	Chromium	LCSW2_LCS	7440-47-3	513	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.6	2	1		3	LCS	513
LCSW2_LCS	M	Cobalt	LCSW2_LCS	7440-48-4	1230	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.4	1	1		3	LCS	1230
LCSW2_LCS	M	Copper	LCSW2_LCS	7440-50-8	619	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.8	2	1		3	LCS	619
LCSW2_LCS	M	Lead	LCSW2_LCS	7439-92-1	2570	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	4	10	1		3	LCS	2570
LCSW2_LCS	M	Manganese	LCSW2_LCS	7439-96-5	1240	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.2	0.6	1		3	LCS	1240
LCSW2_LCS	M	Molybdenum	LCSW2_LCS	7439-98-7	1010	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.6	2	1		3	LCS	1010
LCSW2_LCS	M	Nickel	LCSW2_LCS	7440-02-0	1250	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.7	2	1		3	LCS	1250
LCSW2_LCS	M	Selenium	LCSW2_LCS	7782-49-2	19.6	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/08/2010	6020	0.3	1	1		3	LCS	19.6
LCSW2_LCS	M	Silver	LCSW2_LCS	7440-22-4	620	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.7	2	1		3	LCS	620
LCSW2_LCS	M	Thallium	LCSW2_LCS	7440-28-0	2520	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	2	10	1		3	LCS	2520
LCSW2_LCS	M	Vanadium	LCSW2_LCS	7440-62-2	1270	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	1	2	1		3	LCS	1270
LCSW2_LCS	M	Zinc	LCSW2_LCS	7440-66-6	1270	PCT_REC	K1013257	CAS	LCSW2		12/03/2010	12/07/2010	6010B	0.7	2	1		3	LCS	1270
SDRB-G-01	PESTP	Tetrachloro-m-xylene	SDRB-G-01	877-09-8	87	PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A			1		3	N	87
SDRB-G-01	PESTP	Decachlorobiphenyl	SDRB-G-01	2051-24-3	107	PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A			1		3	N	107
SDRB-G-01	PESTP	alpha-BHC	SDRB-G-01	319-84-6	0.21 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-01	PESTP	beta-BHC	SDRB-G-01	319-85-7	0.41 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.41	0.49	1		3	N	0.41 U
SDRB-G-01	PESTP	gamma-BHC (Lindane)	SDRB-G-01	58-89-9	0.47 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.47	0.49	1		3	N	0.47 U
SDRB-G-01	PESTP	delta-BHC	SDRB-G-01	319-86-8	0.49 U, i	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.49	0.49	1		3	N	0.49 U
SDRB-G-01	PESTP	Heptachlor	SDRB-G-01	76-44-8	0.18 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.18	0.49	1		3	N	0.18 U
SDRB-G-01	PESTP	Aldrin	SDRB-G-01	309-00-2	0.33 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.33	0.49	1		3	N	0.33 U
SDRB-G-01	PESTP	Heptachlor Epoxide	SDRB-G-01	1024-57-3	0.21 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-01	PESTP	gamma-Chlordane	SDRB-G-01	5566-34-7	0.31 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.31	0.49	1		3	N	0.31 U
SDRB-G-01	PESTP	Endosulfan I	SDRB-G-01	959-98-8	0.25 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.25	0.49	1		3	N	0.25 U
SDRB-G-01	PESTP	alpha-Chlordane	SDRB-G-01	5103-71-9	0.27 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.27	0.49	1		3	N	0.27 U
SDRB-G-01	PESTP	Dieldrin	SDRB-G-01	60-57-1	0.37 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.37	0.49	1		3	N	0.37 U
SDRB-G-01	PESTP	4,4'-DDE	SDRB-G-01	72-55-9	0.19 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.19	0.49	1		3	N	0.19 U
SDRB-G-01	PESTP	Endrin	SDRB-G-01	72-20-8	0.49 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.49	0.49	1		3	N	0.49 U
SDRB-G-01	PESTP	Endosulfan II	SDRB-G-01	33213-65-9	1.2 U, i	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	1.2	1.2	1		3	N	1.2 U
SDRB-G-01	PESTP	4,4'-DDD	SDRB-G-01	72-54-8	0.21 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-01	PESTP	Endrin Aldehyde	SDRB-G-01	7421-93-4	0.21 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-01	PESTP	Endosulfan Sulfate	SDRB-G-01	1031-07-8	0.28 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.28	0.49	1		3	N	0.28 U
SDRB-G-01	PESTP	4,4'-DDT	SDRB-G-01	50-29-3	0.17 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.17	0.49	1		3	N	0.17 U
SDRB-G-01	PESTP	Endrin Ketone	SDRB-G-01	53494-70-5	0.32 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.32	0.49	1		3	N	0.32 U
SDRB-G-01	PESTP	Methoxychlor	SDRB-G-01	72-43-5	0.44 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	0.44	0.49	1		3	N	0.44 U
SDRB-G-01	PESTP	Toxaphene	SDRB-G-01	8001-35-2	26 U, i	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	26	26	1		3	N	26 U
SDRB-G-01	PESTP	Chlordane	SDRB-G-01	57-74-9	5.8 U	NG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/07/2010	8081A	5.8	9.8	1		3	N	5.8 U
SDRB-G-02	PESTP	Tetrachloro-m-xylene	SDRB-G-02	877-09-8	90	PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A			1		3	N	90
SDRB-G-02	PESTP	Decachlorobiphenyl	SDRB-G-02	2051-24-3	92	PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A			1		3	N	92
SDRB-G-02	PESTP	alpha-BHC	SDRB-G-02	319-84-6	0.21 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-02	PESTP	beta-BHC	SDRB-G-02	319-85-7	0.41 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.41	0.49	1		3	N	0.41 U
SDRB-G-02	PESTP	gamma-BHC (Lindane)	SDRB-G-02	58-89-9	0.47 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.47	0.49	1		3	N	0.47 U
SDRB-G-02	PESTP	delta-BHC	SDRB-G-02	319-86-8	0.49 U, i	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.49	0.49	1		3	N	0.49 U
SDRB-G-02	PESTP	Heptachlor	SDRB-G-02	76-44-8	0.18 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.18	0.49	1		3	N	0.18 U
SDRB-G-02	PESTP	Aldrin	SDRB-G-02	309-00-2	0.33 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.33	0.49	1		3	N	0.33 U
SDRB-G-02	PESTP	Heptachlor Epoxide	SDRB-G-02	1024-57-3	0.21 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-02	PESTP	gamma-Chlordane	SDRB-G-02	5566-34-7	0.31 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.31	0.49	1		3	N	0.31 U
SDRB-G-02	PESTP	Endosulfan I	SDRB-G-02	959-98-8	0.25 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.25	0.49	1		3	N	0.25 U
SDRB-G-02	PESTP	alpha-Chlordane	SDRB-G-02	5103-71-9	0.27 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.27	0.49	1		3	N	0.27 U
SDRB-G-02	PESTP	Dieldrin	SDRB-G-02	60-57-1	0.37 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.37	0.49	1		3	N	0.37 U
SDRB-G-02	PESTP	4,4'-DDE	SDRB-G-02	72-55-9	0.19 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.19	0.49	1		3	N	0.19 U
SDRB-G-02	PESTP	Endrin	SDRB-G-02	72-20-8	0.49 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.49	0.49	1		3	N	0.49 U
SDRB-G-02	PESTP	Endosulfan II	SDRB-G-02	33213-65-9	1.2 U, i	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	1.2	1.2	1		3	N	1.2 U
SDRB-G-02	PESTP	4,4'-DDD	SDRB-G-02	72-54-8	0.21 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-02	PESTP	Endrin Aldehyde	SDRB-G-02	7421-93-4	0.21 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	N	0.21 U
SDRB-G-02	PESTP	Endosulfan Sulfate	SDRB-G-02	1031-07-8	0.28 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.28	0.49	1		3	N	0.28 U
SDRB-G-02	PESTP	4,4'-DDT	SDRB-G-02	50-29-3	0.31 U, i	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.31	0.49	1		3	N	0.31 U
SDRB-G-02	PESTP	Endrin Ketone	SDRB-G-02	53494-70-5	0.32 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.32	0.49	1		3	N	0.32 U
SDRB-G-02	PESTP	Methoxychlor	SDRB-G-02	72-43-5	0.44 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	0.44	0.49	1		3	N	0.44 U
SDRB-G-02	PESTP	Toxaphene	SDRB-G-02	8001-35-2	73 U, i	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	73	73	1		3	N	73 U
SDRB-G-02	PESTP	Chlordane	SDRB-G-02	57-74-9	5.8 U	NG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/07/2010	8081A	5.8	9.8	1		3	N	5.8 U
KWG1013334-5_MB	PESTP	Tetrachloro-m-xylene	KWG1013334-5_MB	877-09-8	69	PCT_REC	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A			1		3	MB	69
KWG1013334-5_MB	PESTP	Decachlorobiphenyl	KWG1013334-5_MB	2051-24-3	90	PCT_REC	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A			1		3	MB	90
KWG1013334-5_MB	PESTP	alpha-BHC	KWG1013334-5_MB	319-84-6	0.21 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	MB	0.21 U
KWG1013334-5_MB	PESTP	beta-BHC	KWG1013334-5_MB	319-85-7	0.41 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.41	0.49	1		3	MB	0.41 U
KWG1013334-5_MB	PESTP	gamma-BHC (Lindane)	KWG1013334-5_MB	58-89-9	0.47 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.47	0.49	1		3	MB	0.47 U
KWG1013334-5_MB	PESTP	delta-BHC	KWG1013334-5_MB	319-86-8	0.14 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.14	0.49	1		3	MB	0.14 U
KWG1013334-5_MB	PESTP	Heptachlor	KWG1013334-5_MB	76-44-8	0.18 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.18	0.49	1		3	MB	0.18 U
KWG1013334-5_MB	PESTP	Aldrin	KWG1013334-5_MB	309-00-2	0.33 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.33	0.49	1		3	MB	0.33 U
KWG1013334-5_MB	PESTP	Heptachlor Epoxide	KWG1013334-5_MB	1024-57-3	0.21 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	MB	0.21 U
KWG1013334-5_MB	PESTP	gamma-Chlordane	KWG1013334-5_MB	5566-34-7	0.31 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.31	0.49	1		3	MB	0.31 U
KWG1013334-5_MB	PESTP	Endosulfan I	KWG1013334-5_MB	959-98-8	0.25 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.25	0.49	1		3	MB	0.25 U
KWG1013334-5_MB	PESTP	alpha-Chlordane	KWG1013334-5_MB	5103-71-9	0.27 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.27	0.49	1		3	MB	0.27 U
KWG1013334-5_MB	PESTP	Dieldrin	KWG1013334-5_MB	60-57-1	0.37 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.37	0.49	1		3	MB	0.37 U
KWG1013334-5_MB	PESTP	4,4'-DDE	KWG1013334-5_MB	72-55-9	0.19 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.19	0.49	1		3	MB	0.19 U
KWG1013334-5_MB	PESTP	Endrin	KWG1013334-5_MB	72-20-8	0.49 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.49	0.49	1		3	MB	0.49 U
KWG1013334-5_MB	PESTP	Endosulfan II	KWG1013334-5_MB	33213-65-9	0.35 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.35	0.49	1		3	MB	0.35 U
KWG1013334-5_MB	PESTP	4,4'-DDD	KWG1013334-5_MB	72-54-8	0.21 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	MB	0.21 U
KWG1013334-5_MB	PESTP	Endrin Aldehyde	KWG1013334-5_MB	7421-93-4	0.21 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.21	0.49	1		3	MB	0.21 U
KWG1013334-5_MB	PESTP	Endosulfan Sulfate	KWG1013334-5_MB	1031-07-8	0.28 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.28	0.49	1		3	MB	0.28 U
KWG1013334-5_MB	PESTP	4,4'-DDT	KWG1013334-5_MB	50-29-3	0.17 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.17	0.49	1		3	MB	0.17 U
KWG1013334-5_MB	PESTP	Endrin Ketone	KWG1013334-5_MB	53494-70-5	0.32 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.32	0.49	1		3	MB	0.32 U
KWG1013334-5_MB	PESTP	Methoxychlor	KWG1013334-5_MB	72-43-5	0.44 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	0.44	0.49	1		3	MB	0.44 U
KWG1013334-5_MB	PESTP	Toxaphene	KWG1013334-5_MB	8001-35-2	37 U, i	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	37	37	1		3	MB	37 U
KWG1013334-5_MB	PESTP	Chlordane	KWG1013334-5_MB	57-74-9	5.8 U	NG/L	K1013257	CAS	KWG1013334-5		11/30/2010	12/07/2010	8081A	5.8	9.7	1		3	MB	5.8 U
KWG1013334-1_LCS	PESTP	Tetrachloro-m-xylene	KWG1013334-1_LCS	877-09-8	66	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A			1		3	LCS	66
KWG1013334-1_LCS	PESTP	Decachlorobiphenyl	KWG1013334-1_LCS	2051-24-3	86	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A			1		3	LCS	86
KWG1013334-1_LCS	PESTP	alpha-BHC	KWG1013334-1_LCS	319-84-6	6.58	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCS	6.58
KWG1013334-1_LCS	PESTP	beta-BHC	KWG1013334-1_LCS	319-85-7	6.84	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.41	0.5	1		3	LCS	6.84
KWG1013334-1_LCS	PESTP	gamma-BHC (Lindane)	KWG1013334-1_LCS	58-89-9	6.95	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.47	0.5	1		3	LCS	6.95
KWG1013334-1_LCS	PESTP	delta-BHC	KWG1013334-1_LCS	319-86-8	7.15	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.14	0.5	1		3	LCS	7.15
KWG1013334-1_LCS	PESTP	Heptachlor	KWG1013334-1_LCS	76-44-8	7.72	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.18	0.5	1		3	LCS	7.72
KWG1013334-1_LCS	PESTP	Aldrin	KWG1013334-1_LCS	309-00-2	6.48	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.33	0.5	1		3	LCS	6.48
KWG1013334-1_LCS	PESTP	Heptachlor Epoxide	KWG1013334-1_LCS	1024-57-3	6.99	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCS	6.99
KWG1013334-1_LCS	PESTP	gamma-Chlordane	KWG1013334-1_LCS	5566-34-7	6.95	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.31	0.5	1		3	LCS	6.95
KWG1013334-1_LCS	PESTP	Endosulfan I	KWG1013334-1_LCS	959-98-8	6.98	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.25	0.5	1		3	LCS	6.98
KWG1013334-1_LCS	PESTP	alpha-Chlordane	KWG1013334-1_LCS	5103-71-9	7.06	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.27	0.5	1		3	LCS	7.06
KWG1013334-1_LCS	PESTP	Dieldrin	KWG1013334-1_LCS	60-57-1	7.1	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.37	0.5	1		3	LCS	7.1
KWG1013334-1_LCS	PESTP	4,4'-DDE	KWG1013334-1_LCS	72-55-9	7.44	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.19	0.5	1		3	LCS	7.44
KWG1013334-1_LCS	PESTP	Endrin	KWG1013334-1_LCS	72-20-8	7.02	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.49	0.5	1		3	LCS	7.02
KWG1013334-1_LCS	PESTP	Endosulfan II	KWG1013334-1_LCS	33213-65-9	7.2	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.35	0.5	1		3	LCS	7.2
KWG1013334-1_LCS	PESTP	4,4'-DDD	KWG1013334-1_LCS	72-54-8	7.54	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCS	7.54
KWG1013334-1_LCS	PESTP	Endrin Aldehyde	KWG1013334-1_LCS	7421-93-4	6.78	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCS	6.78
KWG1013334-1_LCS	PESTP	Endosulfan Sulfate	KWG1013334-1_LCS	1031-07-8	6.97	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.28	0.5	1		3	LCS	6.97
KWG1013334-1_LCS	PESTP	4,4'-DDT	KWG1013334-1_LCS	50-29-3	7.67	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.17	0.5	1		3	LCS	7.67
KWG1013334-1_LCS	PESTP	Endrin Ketone	KWG1013334-1_LCS	53494-70-5	7.82	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.32	0.5	1		3	LCS	7.82
KWG1013334-1_LCS	PESTP	Methoxychlor	KWG1013334-1_LCS	72-43-5	6.94	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	0.44	0.5	1		3	LCS	6.94
KWG1013334-1_LCS	PESTP	Toxaphene	KWG1013334-1_LCS	8001-35-2	181	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	17	25	1		3	LCS	181
KWG1013334-1_LCS	PESTP	Chlordane	KWG1013334-1_LCS	57-74-9	89.8	PCT_REC	K1013257	CAS	KWG1013334-1		11/30/2010	12/07/2010	8081A	5.8	10	1		3	LCS	89.8
KWG1013334-2_LCSD	PESTP	Tetrachloro-m-xylene	KWG1013334-2_LCSD	877-09-8	68	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A			1		3	LCSD	68
KWG1013334-2_LCSD	PESTP	Decachlorobiphenyl	KWG1013334-2_LCSD	2051-24-3	83	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A			1		3	LCSD	83
KWG1013334-2_LCSD	PESTP	alpha-BHC	KWG1013334-2_LCSD	319-84-6	6.31	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCSD	6.31
KWG1013334-2_LCSD	PESTP	beta-BHC	KWG1013334-2_LCSD	319-85-7	6.3	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.41	0.5	1		3	LCSD	6.3
KWG1013334-2_LCSD	PESTP	gamma-BHC (Lindane)	KWG1013334-2_LCSD	58-89-9	6.62	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.47	0.5	1		3	LCSD	6.62
KWG1013334-2_LCSD	PESTP	delta-BHC	KWG1013334-2_LCSD	319-86-8	6.77	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.14	0.5	1		3	LCSD	6.77
KWG1013334-2_LCSD	PESTP	Heptachlor	KWG1013334-2_LCSD	76-44-8	7.99	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.18	0.5	1		3	LCSD	7.99
KWG1013334-2_LCSD	PESTP	Aldrin	KWG1013334-2_LCSD	309-00-2	6.18	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.33	0.5	1		3	LCSD	6.18
KWG1013334-2_LCSD	PESTP	Heptachlor Epoxide	KWG1013334-2_LCSD	1024-57-3	6.56	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCSD	6.56
KWG1013334-2_LCSD	PESTP	gamma-Chlordane	KWG1013334-2_LCSD	5566-34-7	6.5	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.31	0.5	1		3	LCSD	6.5
KWG1013334-2_LCSD	PESTP	Endosulfan I	KWG1013334-2_LCSD	959-98-8	6.49	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.25	0.5	1		3	LCSD	6.49
KWG1013334-2_LCSD	PESTP	alpha-Chlordane	KWG1013334-2_LCSD	5103-71-9	6.59	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.27	0.5	1		3	LCSD	6.59
KWG1013334-2_LCSD	PESTP	Dieldrin	KWG1013334-2_LCSD	60-57-1	6.63	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.37	0.5	1		3	LCSD	6.63
KWG1013334-2_LCSD	PESTP	4,4'-DDE	KWG1013334-2_LCSD	72-55-9	7.01	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.19	0.5	1		3	LCSD	7.01
KWG1013334-2_LCSD	PESTP	Endrin	KWG1013334-2_LCSD	72-20-8	6.53	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.49	0.5	1		3	LCSD	6.53
KWG1013334-2_LCSD	PESTP	Endosulfan II	KWG1013334-2_LCSD	33213-65-9	6.7	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.35	0.5	1		3	LCSD	6.7
KWG1013334-2_LCSD	PESTP	4,4'-DDD	KWG1013334-2_LCSD	72-54-8	7.14	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCSD	7.14
KWG1013334-2_LCSD	PESTP	Endrin Aldehyde	KWG1013334-2_LCSD	7421-93-4	6.28	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.21	0.5	1		3	LCSD	6.28
KWG1013334-2_LCSD	PESTP	Endosulfan Sulfate	KWG1013334-2_LCSD	1031-07-8	6.91	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.28	0.5	1		3	LCSD	6.91
KWG1013334-2_LCSD	PESTP	4,4'-DDT	KWG1013334-2_LCSD	50-29-3	7.38	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.17	0.5	1		3	LCSD	7.38
KWG1013334-2_LCSD	PESTP	Endrin Ketone	KWG1013334-2_LCSD	53494-70-5	7.84	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.32	0.5	1		3	LCSD	7.84
KWG1013334-2_LCSD	PESTP	Methoxychlor	KWG1013334-2_LCSD	72-43-5	6.65	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	0.44	0.5	1		3	LCSD	6.65
KWG1013334-2_LCSD	PESTP	Toxaphene	KWG1013334-2_LCSD	8001-35-2	179	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	17	25	1		3	LCSD	179
KWG1013334-2_LCSD	PESTP	Chlordane	KWG1013334-2_LCSD	57-74-9	90	PCT_REC	K1013257	CAS	KWG1013334-2		11/30/2010	12/07/2010	8081A	5.8	10	1		3	LCSD	90
SD_G-10-SD1	PESTP	Tetrachloro-m-xylene	SD_G-10-SD1	877-09-8	81	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	N	81
SD_G-10-SD1	PESTP	Decachlorobiphenyl	SD_G-10-SD1	2051-24-3	86	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	N	86
SD_G-10-SD1	PESTP	alpha-BHC	SD_G-10-SD1	319-84-6	0.13 U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	N	0.13 U
SD_G-10-SD1	PESTP	beta-BHC	SD_G-10-SD1	319-85-7	0.21 U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.21	1.2	1	56.6	3	N	0.21 U
SD_G-10-SD1	PESTP	gamma-BHC (Lindane)	SD_G-10-SD1	58-89-9	4.5 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	4.5	4.5	1	56.6	3	N	4.5 U
SD_G-10-SD1	PESTP	delta-BHC	SD_G-10-SD1	319-86-8	0.086 U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.086	1.2	1	56.6	3	N	0.086 U
SD_G-10-SD1	PESTP	Heptachlor	SD_G-10-SD1	76-44-8	0.45 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.45	1.2	1	56.6	3	N	0.45 U
SD_G-10-SD1	PESTP	Aldrin	SD_G-10-SD1	309-00-2	1.2 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	1.2	1.2	1	56.6	3	N	1.2 U
SD_G-10-SD1	PESTP	Heptachlor Epoxide	SD_G-10-SD1	1024-57-3	0.51 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.51	1.2	1	56.6	3	N	0.51 U
SD_G-10-SD1	PESTP	gamma-Chlordane	SD_G-10-SD1	5566-34-7	11	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	N	11
SD_G-10-SD1	PESTP	Endosulfan I	SD_G-10-SD1	959-98-8	1.5 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	1.5	1.5	1	56.6	3	N	1.5 U
SD_G-10-SD1	PESTP	alpha-Chlordane	SD_G-10-SD1	5103-71-9	7.4	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.12	1.2	1	56.6	3	N	7.4
SD_G-10-SD1	PESTP	Dieldrin	SD_G-10-SD1	60-57-1	8.3 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	8.3	8.3	1	56.6	3	N	8.3 U
SD_G-10-SD1	PESTP	4,4'-DDE	SD_G-10-SD1	72-55-9	3.8	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	N	3.8
SD_G-10-SD1	PESTP	Endrin	SD_G-10-SD1	72-20-8	0.23 JP	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	N	0.23 J
SD_G-10-SD1	PESTP	Endosulfan II	SD_G-10-SD1	33213-65-9	2.5 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	2.5	2.5	1	56.6	3	N	2.5 U
SD_G-10-SD1	PESTP	4,4'-DDD	SD_G-10-SD1	72-54-8	1.9 P	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	N	1.9
SD_G-10-SD1	PESTP	Endrin Aldehyde	SD_G-10-SD1	7421-93-4	0.24 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.24	1.2	1	56.6	3	N	0.24 U
SD_G-10-SD1	PESTP	Endosulfan Sulfate	SD_G-10-SD1	1031-07-8	0.24 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.24	1.2	1	56.6	3	N	0.24 U
SD_G-10-SD1	PESTP	4,4'-DDT	SD_G-10-SD1	50-29-3	11 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	11	11	1	56.6	3	N	11 U
SD_G-10-SD1	PESTP	Endrin Ketone	SD_G-10-SD1	53494-70-5	1 JP	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	N	1 J
SD_G-10-SD1	PESTP	Methoxychlor	SD_G-10-SD1	72-43-5	3.3 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	3.3	3.3	1	56.6	3	N	3.3 U
SD_G-10-SD1	PESTP	Toxaphene	SD_G-10-SD1	8001-35-2	160 U, i	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	160	160	1	56.6	3	N	160 U
SD_G-10-SD1	PESTP	Chlordane	SD_G-10-SD1	57-74-9	71	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/08/2010	8081A	2.2	12	1	56.6	3	N	71
SD_G-10-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-10-CR1A	877-09-8	81	PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A			1	26.9	3	N	81
SD_G-10-CR1A	PESTP	Decachlorobiphenyl	SD_G-10-CR1A	2051-24-3	64	PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A			1	26.9	3	N	64
SD_G-10-CR1A	PESTP	alpha-BHC	SD_G-10-CR1A	319-84-6	0.11 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.69	1	26.9	3	N	0.11 U
SD_G-10-CR1A	PESTP	beta-BHC	SD_G-10-CR1A	319-85-7	0.18 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.69	1	26.9	3	N	0.18 U
SD_G-10-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-10-CR1A	58-89-9	0.08 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.08	0.69	1	26.9	3	N	0.08 U
SD_G-10-CR1A	PESTP	delta-BHC	SD_G-10-CR1A	319-86-8	0.074 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.074	0.69	1	26.9	3	N	0.074 U
SD_G-10-CR1A	PESTP	Heptachlor	SD_G-10-CR1A	76-44-8	0.12 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.69	1	26.9	3	N	0.12 U
SD_G-10-CR1A	PESTP	Aldrin	SD_G-10-CR1A	309-00-2	0.16 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	0.69	1	26.9	3	N	0.16 U
SD_G-10-CR1A	PESTP	Heptachlor Epoxide	SD_G-10-CR1A	1024-57-3	0.13 U, i	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.13	0.69	1	26.9	3	N	0.13 U
SD_G-10-CR1A	PESTP	gamma-Chlordane	SD_G-10-CR1A	5566-34-7	0.18 J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.09	0.69	1	26.9	3	N	0.18 J
SD_G-10-CR1A	PESTP	Endosulfan I	SD_G-10-CR1A	959-98-8	0.063 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.063	0.69	1	26.9	3	N	0.063 U
SD_G-10-CR1A	PESTP	alpha-Chlordane	SD_G-10-CR1A	5103-71-9	0.12 J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.69	1	26.9	3	N	0.12 J
SD_G-10-CR1A	PESTP	Dieldrin	SD_G-10-CR1A	60-57-1	0.14 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.69	1	26.9	3	N	0.14 U
SD_G-10-CR1A	PESTP	4,4'-DDE	SD_G-10-CR1A	72-55-9	0.11 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.69	1	26.9	3	N	0.11 U
SD_G-10-CR1A	PESTP	Endrin	SD_G-10-CR1A	72-20-8	0.094 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.094	0.69	1	26.9	3	N	0.094 U
SD_G-10-CR1A	PESTP	Endosulfan II	SD_G-10-CR1A	33213-65-9	0.14 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.69	1	26.9	3	N	0.14 U
SD_G-10-CR1A	PESTP	4,4'-DDD	SD_G-10-CR1A	72-54-8	0.11 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.69	1	26.9	3	N	0.11 U
SD_G-10-CR1A	PESTP	Endrin Aldehyde	SD_G-10-CR1A	7421-93-4	0.12 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.69	1	26.9	3	N	0.12 U
SD_G-10-CR1A	PESTP	Endosulfan Sulfate	SD_G-10-CR1A	1031-07-8	0.11 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.69	1	26.9	3	N	0.11 U
SD_G-10-CR1A	PESTP	4,4'-DDT	SD_G-10-CR1A	50-29-3	0.17 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.69	1	26.9	3	N	0.17 U
SD_G-10-CR1A	PESTP	Endrin Ketone	SD_G-10-CR1A	53494-70-5	0.093 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.093	0.69	1	26.9	3	N	0.093 U
SD_G-10-CR1A	PESTP	Methoxychlor	SD_G-10-CR1A	72-43-5	0.19 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	0.69	1	26.9	3	N	0.19 U
SD_G-10-CR1A	PESTP	Toxaphene	SD_G-10-CR1A	8001-35-2	8.3 U, i	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	8.3	35	1	26.9	3	N	8.3 U
SD_G-10-CR1A	PESTP	Chlordane	SD_G-10-CR1A	57-74-9	1.9 U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	6.9	1	26.9	3	N	1.9 U
SD_G-02-SD1	PESTP	Tetrachloro-m-xylene	SD_G-02-SD1	877-09-8	50	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A			1	76	3	N	50
SD_G-02-SD1	PESTP	Decachlorobiphenyl	SD_G-02-SD1	2051-24-3	56	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A			1	76	3	N	56
SD_G-02-SD1	PESTP	alpha-BHC	SD_G-02-SD1	319-84-6	0.29 U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.29	2.1	1	76	3	N	0.29 U

SD_G-02-SD1	PESTP	beta-BHC	SD_G-02-SD1	319-85-7	0.38	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.38	2.1	1	76	3	N	0.38	U
SD_G-02-SD1	PESTP	gamma-BHC (Lindane)	SD_G-02-SD1	58-89-9	3.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	3.8	3.8	1	76	3	N	3.8	U
SD_G-02-SD1	PESTP	delta-BHC	SD_G-02-SD1	319-86-8	0.18	JP	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	2.1	1	76	3	N	0.18	J
SD_G-02-SD1	PESTP	Heptachlor	SD_G-02-SD1	76-44-8	0.37	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.37	2.1	1	76	3	N	0.37	U
SD_G-02-SD1	PESTP	Aldrin	SD_G-02-SD1	309-00-2	2.1	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	2.1	2.1	1	76	3	N	2.1	U
SD_G-02-SD1	PESTP	Heptachlor Epoxide	SD_G-02-SD1	1024-57-3	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	2.1	1	76	3	N	0.18	U
SD_G-02-SD1	PESTP	gamma-Chlordane	SD_G-02-SD1	5566-34-7	21		UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	2.1	1	76	3	N	21	
SD_G-02-SD1	PESTP	Endosulfan I	SD_G-02-SD1	959-98-8	4.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	4.8	4.8	1	76	3	N	4.8	U
SD_G-02-SD1	PESTP	alpha-Chlordane	SD_G-02-SD1	5103-71-9	9.5		UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.21	2.1	1	76	3	N	9.5	
SD_G-02-SD1	PESTP	Dieldrin	SD_G-02-SD1	60-57-1	20	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	20	20	1	76	3	N	20	U
SD_G-02-SD1	PESTP	4,4'-DDE	SD_G-02-SD1	72-55-9	6.7	P	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.23	2.1	1	76	3	N	6.7	
SD_G-02-SD1	PESTP	Endrin	SD_G-02-SD1	72-20-8	1.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	1.8	2.1	1	76	3	N	1.8	U
SD_G-02-SD1	PESTP	Endosulfan II	SD_G-02-SD1	33213-65-9	7.3	P	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.3	2.1	1	76	3	N	7.3	
SD_G-02-SD1	PESTP	4,4'-DDD	SD_G-02-SD1	72-54-8	3.3	P	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.23	2.1	1	76	3	N	3.3	
SD_G-02-SD1	PESTP	Endrin Aldehyde	SD_G-02-SD1	7421-93-4	1.8	JP	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.25	2.1	1	76	3	N	1.8	J
SD_G-02-SD1	PESTP	Endosulfan Sulfate	SD_G-02-SD1	1031-07-8	0.47	JP	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.23	2.1	1	76	3	N	0.47	J
SD_G-02-SD1	PESTP	4,4'-DDT	SD_G-02-SD1	50-29-3	25		UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.36	2.1	1	76	3	N	25	
SD_G-02-SD1	PESTP	Endrin Ketone	SD_G-02-SD1	53494-70-5	1.6	JP	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	0.2	2.1	1	76	3	N	1.6	J
SD_G-02-SD1	PESTP	Methoxychlor	SD_G-02-SD1	72-43-5	2.1	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	2.1	2.1	1	76	3	N	2.1	U
SD_G-02-SD1	PESTP	Toxaphene	SD_G-02-SD1	8001-35-2	290	U, i	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	290	290	1	76	3	N	290	U
SD_G-02-SD1	PESTP	Chlordane	SD_G-02-SD1	57-74-9	100		UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8081A	4	21	1	76	3	N	100	
SD_G-03-SD1	PESTP	Tetrachloro-m-xylene	SD_G-03-SD1	877-09-8	61		PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A			1	62.2	3	N	61	
SD_G-03-SD1	PESTP	Decachlorobiphenyl	SD_G-03-SD1	2051-24-3	67		PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A			1	62.2	3	N	67	
SD_G-03-SD1	PESTP	alpha-BHC	SD_G-03-SD1	319-84-6	0.52	J	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.15	1.4	1	62.2	3	N	0.52	J
SD_G-03-SD1	PESTP	beta-BHC	SD_G-03-SD1	319-85-7	0.24	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.24	1.4	1	62.2	3	N	0.24	U
SD_G-03-SD1	PESTP	gamma-BHC (Lindane)	SD_G-03-SD1	58-89-9	1.5	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	1.5	1.5	1	62.2	3	N	1.5	U
SD_G-03-SD1	PESTP	delta-BHC	SD_G-03-SD1	319-86-8	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62.2	3	N	1.4	U
SD_G-03-SD1	PESTP	Heptachlor	SD_G-03-SD1	76-44-8	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62.2	3	N	1.4	U
SD_G-03-SD1	PESTP	Aldrin	SD_G-03-SD1	309-00-2	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62.2	3	N	1.4	U
SD_G-03-SD1	PESTP	Heptachlor Epoxide	SD_G-03-SD1	1024-57-3	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62.2	3	N	1.4	U
SD_G-03-SD1	PESTP	gamma-Chlordane	SD_G-03-SD1	5566-34-7	37		UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	1.4	1	62.2	3	N	37	
SD_G-03-SD1	PESTP	Endosulfan I	SD_G-03-SD1	959-98-8	6.7	P	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.084	1.4	1	62.2	3	N	6.7	
SD_G-03-SD1	PESTP	alpha-Chlordane	SD_G-03-SD1	5103-71-9	20		UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	1.4	1	62.2	3	N	20	
SD_G-03-SD1	PESTP	Dieldrin	SD_G-03-SD1	60-57-1	33	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	33	33	1	62.2	3	N	33	U
SD_G-03-SD1	PESTP	4,4'-DDE	SD_G-03-SD1	72-55-9	7.5	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	7.5	7.5	1	62.2	3	N	7.5	U
SD_G-03-SD1	PESTP	Endrin	SD_G-03-SD1	72-20-8	2.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	2.9	2.9	1	62.2	3	N	2.9	U
SD_G-03-SD1	PESTP	Endosulfan II	SD_G-03-SD1	33213-65-9	9.7	P	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	1.4	1	62.2	3	N	9.7	
SD_G-03-SD1	PESTP	4,4'-DDD	SD_G-03-SD1	72-54-8	9.9	P	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.15	1.4	1	62.2	3	N	9.9	
SD_G-03-SD1	PESTP	Endrin Aldehyde	SD_G-03-SD1	7421-93-4	2.5	P	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	1.4	1	62.2	3	N	2.5	
SD_G-03-SD1	PESTP	Endosulfan Sulfate	SD_G-03-SD1	1031-07-8	0.39	JP	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.15	1.4	1	62.2	3	N	0.39	J
SD_G-03-SD1	PESTP	4,4'-DDT	SD_G-03-SD1	50-29-3	34		UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.23	1.4	1	62.2	3	N	34	
SD_G-03-SD1	PESTP	Endrin Ketone	SD_G-03-SD1	53494-70-5	1.2	JP	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	0.13	1.4	1	62.2	3	N	1.2	J
SD_G-03-SD1	PESTP	Methoxychlor	SD_G-03-SD1	72-43-5	1.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	1.6	1.6	1	62.2	3	N	1.6	U
SD_G-03-SD1	PESTP	Toxaphene	SD_G-03-SD1	8001-35-2	370	U, i	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	370	370	1	62.2	3	N	370	U
SD_G-03-SD1	PESTP	Chlordane	SD_G-03-SD1	57-74-9	170		UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8081A	2.6	14	1	62.2	3	N	170	
SD_G-03-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-03-CR1A	877-09-8	76		PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A			1	23.5	3	N	76	
SD_G-03-CR1A	PESTP	Decachlorobiphenyl	SD_G-03-CR1A	2051-24-3	58		PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A			1	23.5	3	N	58	
SD_G-03-CR1A	PESTP	alpha-BHC	SD_G-03-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.66	1	23.5	3	N	0.11	U
SD_G-03-CR1A	PESTP	beta-BHC	SD_G-03-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.66	1	23.5	3	N	0.18	U
SD_G-03-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-03-CR1A	58-89-9	2.5	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	2.5	2.5	1	23.5	3	N	2.5	U
SD_G-03-CR1A	PESTP	delta-BHC	SD_G-03-CR1A	319-86-8	0.58	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.58	0.66	1	23.5	3	N	0.58	U
SD_G-03-CR1A	PESTP	Heptachlor	SD_G-03-CR1A	76-44-8	0.29	J	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.66	1	23.5	3	N	0.29	J
SD_G-03-CR1A	PESTP	Aldrin	SD_G-03-CR1A	309-00-2	0.66	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.66	0.66	1	23.5	3	N	0.66	U
SD_G-03-CR1A	PESTP	Heptachlor Epoxide	SD_G-03-CR1A	1024-57-3	0.66	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.66	0.66	1	23.5	3	N	0.66	U
SD_G-03-CR1A	PESTP	gamma-Chlordane	SD_G-03-CR1A	5566-34-7	9.1		UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.09	0.66	1	23.5	3	N	9.1	
SD_G-03-CR1A	PESTP	Endosulfan I	SD_G-03-CR1A	959-98-8	2.2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	2.2	2.2	1	23.5	3	N	2.2	U
SD_G-03-CR1A	PESTP	alpha-Chlordane	SD_G-03-CR1A	5103-71-9	3.2		UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.66	1	23.5	3	N	3.2	
SD_G-03-CR1A	PESTP	Dieldrin	SD_G-03-CR1A	60-57-1	20	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	20	20	1	23.5	3	N	20	U
SD_G-03-CR1A	PESTP	4,4'-DDE	SD_G-03-CR1A	72-55-9	3.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	3.4	3.4	1	23.5	3	N	3.4	U
SD_G-03-CR1A	PESTP	Endrin	SD_G-03-CR1A	72-20-8	0.67	P	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.094	0.66	1	23.5	3	N	0.67	
SD_G-03-CR1A	PESTP	Endosulfan II	SD_G-03-CR1A	33213-65-9	1.2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	1.2	1.2	1	23.5	3	N	1.2	U
SD_G-03-CR1A	PESTP	4,4'-DDD	SD_G-03-CR1A	72-54-8	18		UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.66	1	23.5	3	N	18	
SD_G-03-CR1A	PESTP	Endrin Aldehyde	SD_G-03-CR1A	7421-93-4	1.2	P	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.66	1	23.5	3	N	1.2	
SD_G-03-CR1A	PESTP	Endosulfan Sulfate	SD_G-03-CR1A	1031-07-8	0.15	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.15	0.66	1	23.5	3	N	0.15	U
SD_G-03-CR1A	PESTP	4,4'-DDT	SD_G-03-CR1A	50-29-3	17		UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.66	1	23.5	3	N	17	
SD_G-03-CR1A	PESTP	Endrin Ketone	SD_G-03-CR1A	53494-70-5	0.61	J	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	0.093	0.66	1	23.5	3	N	0.61	J
SD_G-03-CR1A	PESTP	Methoxychlor	SD_G-03-CR1A	72-43-5	1.1	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	1.1	1.1	1	23.5	3	N	1.1	U
SD_G-03-CR1A	PESTP	Toxaphene	SD_G-03-CR1A	8001-35-2	200	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	200	200	1	23.5	3	N	200	U
SD_G-03-CR1A	PESTP	Chlordane	SD_G-03-CR1A	57-74-9	36	U, i	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8081A	36	36	1	23.5	3	N	36	U
SD_G-01-SD1	PESTP	Tetrachloro-m-xylene	SD_G-01-SD1	877-09-8	62		PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A			1	72.9	3	N	62	
SD_G-01-SD1	PESTP	Decachlorobiphenyl	SD_G-01-SD1	2051-24-3	90		PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A			1	72.9	3	N	90	
SD_G-01-SD1	PESTP	alpha-BHC	SD_G-01-SD1	319-84-6	0.31	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.31	1.9	1	72.9	3	N	0.31	U
SD_G-01-SD1	PESTP	beta-BHC	SD_G-01-SD1	319-85-7	1.1	JP	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.34	1.9	1	72.9	3	N	1.1	J
SD_G-01-SD1	PESTP	gamma-BHC (Lindane)	SD_G-01-SD1	58-89-9	2.1	P	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.15	1.9	1	72.9	3	N	2.1	
SD_G-01-SD1	PESTP	delta-BHC	SD_G-01-SD1	319-86-8	1.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	1.9	1	72.9	3	N	1.9	U
SD_G-01-SD1	PESTP	Heptachlor	SD_G-01-SD1	76-44-8	1.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	1.9	1	72.9	3	N	1.9	U
SD_G-01-SD1	PESTP	Aldrin	SD_G-01-SD1	309-00-2	1.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	1.9	1	72.9	3	N	1.9	U
SD_G-01-SD1	PESTP	Heptachlor Epoxide	SD_G-01-SD1	1024-57-3	1.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	1.9	1	72.9	3	N	1.9	U
SD_G-01-SD1	PESTP	gamma-Chlordane	SD_G-01-SD1	5566-34-7	97	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.83	9.3	5	72.9	3	N	97	
SD_G-01-SD1	PESTP	Endosulfan I	SD_G-01-SD1	959-98-8	16		UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	1.9	1	72.9	3	N	16	
SD_G-01-SD1	PESTP	alpha-Chlordane	SD_G-01-SD1	5103-71-9	13		UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	1.9	1	72.9	3	N	13	
SD_G-01-SD1	PESTP	Dieldrin	SD_G-01-SD1	60-57-1	95	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	95	95	5	72.9	3	N	95	U
SD_G-01-SD1	PESTP	4,4'-DDE	SD_G-01-SD1	72-55-9	27	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	27	27	5	72.9	3	N	27	U
SD_G-01-SD1	PESTP	Endrin	SD_G-01-SD1	72-20-8	9.7	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	9.7	9.7	1	72.9	3	N	9.7	U
SD_G-01-SD1	PESTP	Endosulfan II	SD_G-01-SD1	33213-65-9	15	P	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.26	1.9	1	72.9	3	N	15	
SD_G-01-SD1	PESTP	4,4'-DDD	SD_G-01-SD1	72-54-8	11	P	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.21	1.9	1	72.9	3	N	11	
SD_G-01-SD1	PESTP	Endrin Aldehyde	SD_G-01-SD1	7421-93-4	9.4		UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.23	1.9	1	72.9	3	N	9.4	
SD_G-01-SD1	PESTP	Endosulfan Sulfate	SD_G-01-SD1	1031-07-8	0.51	JP	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.21	1.9	1	72.9	3	N	0.51	J
SD_G-01-SD1	PESTP	4,4'-DDT	SD_G-01-SD1	50-29-3	160	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	1.6	9.3	5	72.9	3	N	160	
SD_G-01-SD1	PESTP	Endrin Ketone	SD_G-01-SD1	53494-70-5	3.6	P	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	1.9	1	72.9	3	N	3.6	
SD_G-01-SD1	PESTP	Methoxychlor	SD_G-01-SD1	72-43-5	3.3	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	3.3	3.3	1	72.9	3	N	3.3	U
SD_G-01-SD1	PESTP	Toxaphene	SD_G-01-SD1	8001-35-2	520	U, i	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	520	520	1	72.9	3	N	520	U
SD_G-01-SD1	PESTP	Chlordane	SD_G-01-SD1	57-74-9	390	PD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8081A	18	93	5	72.9	3	N	390	
SD_G-01-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-01-CR1A	877-09-8	64		PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A			1	68.1	3	N	64	
SD_G-01-CR1A	PESTP	Decachlorobiphenyl	SD_G-01-CR1A	2051-24-3	106		PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A			1	68.1	3	N	106	
SD_G-01-CR1A	PESTP	alpha-BHC	SD_G-01-CR1A	319-84-6	0.19	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	1.6	1	68.1	3	N	0.19	U
SD_G-01-CR1A	PESTP	beta-BHC	SD_G-01-CR1A	319-85-7	1.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	1.6	1.6	1	68.1	3	N	1.6	U
SD_G-01-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-01-CR1A	58-89-9	1.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	1.8	1.8	1	68.1	3	N	1.8	U
SD_G-01-CR1A	PESTP	delta-BHC	SD_G-01-CR1A	319-86-8	0.33	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.33	1.6	1	68.1	3	N	0.33	U
SD_G-01-CR1A	PESTP	Heptachlor	SD_G-01-CR1A	76-44-8	0.43	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.43	1.6	1	68.1	3	N	0.43	U
SD_G-01-CR1A	PESTP	Aldrin	SD_G-01-CR1A	309-00-2	0.26	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.26	1.6	1	68.1	3	N	0.26	U
SD_G-01-CR1A	PESTP	Heptachlor Epoxide	SD_G-01-CR1A	1024-57-3	0.14	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	1.6	1	68.1	3	N	0.14	U
SD_G-01-CR1A	PESTP	gamma-Chlordane	SD_G-01-CR1A	5566-34-7	23	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	23	23	1	68.1	3	N	23	U
SD_G-01-CR1A	PESTP	Endosulfan I	SD_G-01-CR1A	959-98-8	1.2	J	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.099	1.6	1	68.1	3	N	1.2	J
SD_G-01-CR1A	PESTP	alpha-Chlordane	SD_G-01-CR1A	5103-71-9	0.99	J	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	1.6	1	68.1	3	N	0.99	J
SD_G-01-CR1A	PESTP	Dieldrin	SD_G-01-CR1A	60-57-1	5.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	5.8	5.8	1	68.1	3	N	5.8	U
SD_G-01-CR1A	PESTP	4,4'-DDE	SD_G-01-CR1A	72-55-9	1.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	1.6	1.6	1	68.1	3	N	1.6	U
SD_G-01-CR1A	PESTP	Endrin	SD_G-01-CR1A	72-20-8	0.27	JP	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.15	1.6	1	68.1	3	N	0.27	J
SD_G-01-CR1A	PESTP	Endosulfan II	SD_G-01-CR1A	33213-65-9	1.1	JP	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.22	1.6	1	68.1	3	N	1.1	J
SD_G-01-CR1A	PESTP	4,4'-DDD	SD_G-01-CR1A	72-54-8	0.92	JP	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	1.6	1	68.1	3	N	0.92	J
SD_G-01-CR1A	PESTP	Endrin Aldehyde	SD_G-01-CR1A	7421-93-4	1.6	JP	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	1.6	1	68.1	3	N	1.6	J
SD_G-01-CR1A	PESTP	Endosulfan Sulfate	SD_G-01-CR1A	1031-07-8	0.23	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.23	1.6	1	68.1	3	N	0.23	U
SD_G-01-CR1A	PESTP	4,4'-DDT	SD_G-01-CR1A	50-29-3	6.5		UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	0.27	1.6	1	68.1	3	N	6.5	
SD_G-01-CR1A	PESTP	Endrin Ketone	SD_G-01-CR1A	53494-70-5	1.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	1.6	1.6	1	68.1	3	N	1.6	U
SD_G-01-CR1A	PESTP	Methoxychlor	SD_G-01-CR1A	72-43-5	1.2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	1.2	1.6	1	68.1	3	N	1.2	U
SD_G-01-CR1A	PESTP	Toxaphene	SD_G-01-CR1A	8001-35-2	160	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	160	160	1	68.1	3	N	160	U
SD_G-01-CR1A	PESTP	Chlordane	SD_G-01-CR1A	57-74-9	14	U, i	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8081A	14	16	1	68.1	3	N	14	U
SD_G-04-SD1	PESTP	Tetrachloro-m-xylene	SD_G-04-SD1	877-09-8	76		PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	N	76	
SD_G-04-SD1	PESTP	Decachlorobiphenyl	SD_G-04-SD1	2051-24-3	155	*	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	N	155	
SD_G-04-SD1	PESTP	alpha-BHC	SD_G-04-SD1	319-84-6	0.3	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.3	0.96	1	47.6	3	N	0.3	U
SD_G-04-SD1	PESTP	beta-BHC	SD_G-04-SD1	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.96	1	47.6	3	N	0.18	U
SD_G-04-SD1	PESTP	gamma-BHC (Lindane)	SD_G-04-SD1	58-89-9	0.96	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.96	0.96	1	47.6	3	N	0.96	U
SD_G-04-SD1	PESTP	delta-BHC	SD_G-04-SD1	319-86-8	0.22	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.22	0.96	1	47.6	3	N	0.22	U
SD_G-04-SD1	PESTP	Heptachlor	SD_G-04-SD1	76-44-8	0.3	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.3	0.96	1	47.6	3	N	0.3	U
SD_G-04-SD1	PESTP	Aldrin	SD_G-04-SD1	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	0.96	1	47.6	3	N	0.16	U
SD_G-04-SD1	PESTP	Heptachlor Epoxide	SD_G-04-SD1	1024-57-3	0.96	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.96	0.96	1	47.6	3	N	0.96	U
SD_G-04-SD1	PESTP	gamma-Chlordane	SD_G-04-SD1	5566-34-7	7.2		UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.09	0.96	1	47.6	3	N	7.2	J
SD_G-04-SD1	PESTP	Endosulfan I	SD_G-04-SD1	959-98-8	1.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	1.6	1.6	1	47.6	3	N	1.6	U
SD_G-04-SD1	PESTP	alpha-Chlordane	SD_G-04-SD1	5103-71-9	2.9		UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.96	1	47.6	3	N	2.9	J
SD_G-04-SD1	PESTP	Dieldrin	SD_G-04-SD1	60-57-1	9.2	P	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.96	1	47.6	3	N	9.2	J
SD_G-04-SD1	PESTP	4,4'-DDE	SD_G-04-SD1	72-55-9	1.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	1.8	1.8	1	47.6	3	N	1.8	U
SD_G-04-SD1	PESTP	Endrin	SD_G-04-SD1	72-20-8	0.49	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.49	0.96	1	47.6	3	N	0.49	U
SD_G-04-SD1	PESTP	Endosulfan II	SD_G-04-SD1	33213-65-9	2.4		UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.96	1	47.6	3	N	2.4	J
SD_G-04-SD1	PESTP	4,4'-DDD	SD_G-04-SD1	72-54-8	2.9		UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	N	2.9	J
SD_G-04-SD1	PESTP	Endrin Aldehyde	SD_G-04-SD1	7421-93-4	0.96	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.96	0.96	1	47.6	3	N	0.96	U
SD_G-04-SD1	PESTP	Endosulfan Sulfate	SD_G-04-SD1	1031-07-8	0.96	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.96	0.96	1	47.6	3	N	0.96	U
SD_G-04-SD1	PESTP	4,4'-DDT	SD_G-04-SD1	50-29-3	9.8		UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.96	1	47.6	3	N	9.8	J
SD_G-04-SD1	PESTP	Endrin Ketone	SD_G-04-SD1	53494-70-5	0.96	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	0.96	0.96	1	47.6	3	N	0.96	U
SD_G-04-SD1	PESTP	Methoxychlor	SD_G-04-SD1	72-43-5	4.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	4.6	4.6	1	47.6	3	N	4.6	U
SD_G-04-SD1	PESTP	Toxaphene	SD_G-04-SD1	8001-35-2	130	U, i	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	130	130	1	47.6	3	N	130	U
SD_G-04-SD1	PESTP	Chlordane	SD_G-04-SD1	57-74-9	30	P	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	9.6	1	47.6	3	N	30	J
SD_G-04-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-04-CR1A	877-09-8	96		PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A			1	62	3	N	96	
SD_G-04-CR1A	PESTP	Decachlorobiphenyl	SD_G-04-CR1A	2051-24-3	61		PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A			1	62	3	N	61	
SD_G-04-CR1A	PESTP	alpha-BHC	SD_G-04-CR1A	319-84-6	0.64	J	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.15	1.4	1	62	3	N	0.64	J
SD_G-04-CR1A	PESTP	beta-BHC	SD_G-04-CR1A	319-85-7	0.24	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.24	1.4	1	62	3	N	0.24	U
SD_G-04-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-04-CR1A	58-89-9	2.2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	2.2	2.2	1	62	3	N	2.2	U
SD_G-04-CR1A	PESTP	delta-BHC	SD_G-04-CR1A	319-86-8	0.098	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.098	1.4	1	62	3	N	0.098	U
SD_G-04-CR1A	PESTP	Heptachlor	SD_G-04-CR1A	76-44-8	0.43	JP	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	1.4	1	62	3	N	0.43	J
SD_G-04-CR1A	PESTP	Aldrin	SD_G-04-CR1A	309-00-2	0.27	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.27	1.4	1	62	3	N	0.27	U
SD_G-04-CR1A	PESTP	Heptachlor Epoxide	SD_G-04-CR1A	1024-57-3	0.89	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.89	1.4	1	62	3	N	0.89	U
SD_G-04-CR1A	PESTP	gamma-Chlordane	SD_G-04-CR1A	5566-34-7	32	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	32	32	1	62	3	N	32	U
SD_G-04-CR1A	PESTP	Endosulfan I	SD_G-04-CR1A	959-98-8	0.083	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.083	1.4	1	62	3	N	0.083	U
SD_G-04-CR1A	PESTP	alpha-Chlordane	SD_G-04-CR1A	5103-71-9	0.19	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	1.4	1	62	3	N	0.19	U
SD_G-04-CR1A	PESTP	Dieldrin	SD_G-04-CR1A	60-57-1	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62	3	N	1.4	U
SD_G-04-CR1A	PESTP	4,4'-DDE	SD_G-04-CR1A	72-55-9	0.53	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.53	1.4	1	62	3	N	0.53	U
SD_G-04-CR1A	PESTP	Endrin	SD_G-04-CR1A	72-20-8	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62	3	N	1.4	U
SD_G-04-CR1A	PESTP	Endosulfan II	SD_G-04-CR1A	33213-65-9	2.3	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	2.3	2.3	1	62	3	N	2.3	U
SD_G-04-CR1A	PESTP	4,4'-DDD	SD_G-04-CR1A	72-54-8	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62	3	N	1.4	U
SD_G-04-CR1A	PESTP	Endrin Aldehyde	SD_G-04-CR1A	7421-93-4	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	1.4	1.4	1	62	3	N	1.4	U
SD_G-04-CR1A	PESTP	Endosulfan Sulfate	SD_G-04-CR1A	1031-07-8	0.21	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.21	1.4	1	62	3	N	0.21	U
SD_G-04-CR1A	PESTP	4,4'-DDT	SD_G-04-CR1A	50-29-3	7.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	7.6	7.6	1	62	3	N	7.6	U
SD_G-04-CR1A	PESTP	Endrin Ketone	SD_G-04-CR1A	53494-70-5	0.25	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.25	1.4	1	62	3	N	0.25	U
SD_G-04-CR1A	PESTP	Methoxychlor	SD_G-04-CR1A	72-43-5	0.49	JP	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	0.25	1.4	1	62	3	N	0.49	J
SD_G-04-CR1A	PESTP	Toxaphene	SD_G-04-CR1A	8001-35-2	140	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	140	140	1	62	3	N	140	U
SD_G-04-CR1A	PESTP	Chlordane	SD_G-04-CR1A	57-74-9	12	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8081A	12	14	1	62	3	N	12	U
SD_G-11-SD1	PESTP	Tetrachloro-m-xylene	SD_G-11-SD1	877-09-8	82		PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A			1	28.4	3	N	82	
SD_G-11-SD1	PESTP	Decachlorobiphenyl	SD_G-11-SD1	2051-24-3	67		PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A			1	28.4	3	N	67	
SD_G-11-SD1	PESTP	alpha-BHC	SD_G-11-SD1	319-84-6	0.29	J	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.7	1	28.4	3	N	0.29	J
SD_G-11-SD1	PESTP	beta-BHC	SD_G-11-SD1	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.7	1	28.4	3	N	0.18	U
SD_G-11-SD1	PESTP	gamma-BHC (Lindane)	SD_G-11-SD1	58-89-9	3	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	3	3	1	28.4	3	N	3	U
SD_G-11-SD1	PESTP	delta-BHC	SD_G-11-SD1	319-86-8	0.091	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.091	0.7	1	28.4	3	N	0.091	U
SD_G-11-SD1	PESTP	Heptachlor	SD_G-11-SD1	76-44-8	0.28	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.28	0.7	1	28.4	3	N	0.28	U
SD_G-11-SD1	PESTP	Aldrin	SD_G-11-SD1	309-00-2	0.7	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.7	0.7	1	28.4	3	N	0.7	U
SD_G-11-SD1	PESTP	Heptachlor Epoxide	SD_G-11-SD1	1024-57-3	0.7	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.7	0.7	1	28.4	3	N	0.7	U
SD_G-11-SD1	PESTP	gamma-Chlordane	SD_G-11-SD1	5566-34-7	5.4		UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.09	0.7	1	28.4	3	N	5.4	
SD_G-11-SD1	PESTP	Endosulfan I	SD_G-11-SD1	959-98-8	0.93	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.93	0.93	1	28.4	3	N	0.93	U
SD_G-11-SD1	PESTP	alpha-Chlordane	SD_G-11-SD1	5103-71-9	3.6		UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.7	1	28.4	3	N	3.6	
SD_G-11-SD1	PESTP	Dieldrin	SD_G-11-SD1	60-57-1	4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	4	4	1	28.4	3	N	4	U
SD_G-11-SD1	PESTP	4,4'-DDE	SD_G-11-SD1	72-55-9	1.6		UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.7	1	28.4	3	N	1.6	
SD_G-11-SD1	PESTP	Endrin	SD_G-11-SD1	72-20-8	0.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.4	0.7	1	28.4	3	N	0.4	U
SD_G-11-SD1	PESTP	Endosulfan II	SD_G-11-SD1	33213-65-9	1.1	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	1.1	1.1	1	28.4	3	N	1.1	U
SD_G-11-SD1	PESTP	4,4'-DDD	SD_G-11-SD1	72-54-8	0.7	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.7	0.7	1	28.4	3	N	0.7	U
SD_G-11-SD1	PESTP	Endrin Aldehyde	SD_G-11-SD1	7421-93-4	0.44	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.44	0.7	1	28.4	3	N	0.44	U
SD_G-11-SD1	PESTP	Endosulfan Sulfate	SD_G-11-SD1	1031-07-8	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.7	1	28.4	3	N	0.11	U
SD_G-11-SD1	PESTP	4,4'-DDT	SD_G-11-SD1	50-29-3	4.8		UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.7	1	28.4	3	N	4.8	
SD_G-11-SD1	PESTP	Endrin Ketone	SD_G-11-SD1	53494-70-5	0.36	J	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.093	0.7	1	28.4	3	N	0.36	J
SD_G-11-SD1	PESTP	Methoxychlor	SD_G-11-SD1	72-43-5	0.92	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	0.92	0.92	1	28.4	3	N	0.92	U
SD_G-11-SD1	PESTP	Toxaphene	SD_G-11-SD1	8001-35-2	42	U, i	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	42	42	1	28.4	3	N	42	U
SD_G-11-SD1	PESTP	Chlordane	SD_G-11-SD1	57-74-9	31	P	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	7	1	28.4	3	N	31	
SD_G-11-SD1D	PESTP	Tetrachloro-m-xylene	SD_G-11-SD1D	877-09-8	80		PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A			1	31.9	3	N	80	
SD_G-11-SD1D	PESTP	Decachlorobiphenyl	SD_G-11-SD1D	2051-24-3	66		PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A			1	31.9	3	N	66	
SD_G-11-SD1D	PESTP	alpha-BHC	SD_G-11-SD1D	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.74	1	31.9	3	N	0.11	U
SD_G-11-SD1D	PESTP	beta-BHC	SD_G-11-SD1D	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.74	1	31.9	3	N	0.18	U
SD_G-11-SD1D	PESTP	gamma-BHC (Lindane)	SD_G-11-SD1D	58-89-9	25	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	25	25	1	31.9	3	N	25	U
SD_G-11-SD1D	PESTP	delta-BHC	SD_G-11-SD1D	319-86-8	0.74	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.74	0.74	1	31.9	3	N	0.74	U
SD_G-11-SD1D	PESTP	Heptachlor	SD_G-11-SD1D	76-44-8	0.74	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.74	0.74	1	31.9	3	N	0.74	U
SD_G-11-SD1D	PESTP	Aldrin	SD_G-11-SD1D	309-00-2	0.74	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.74	0.74	1	31.9	3	N	0.74	U
SD_G-11-SD1D	PESTP	Heptachlor Epoxide	SD_G-11-SD1D	1024-57-3	1.1	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	1.1	1.1	1	31.9	3	N	1.1	U
SD_G-11-SD1D	PESTP	gamma-Chlordane	SD_G-11-SD1D	5566-34-7	3.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	3.6	3.6	1	31.9	3	N	3.6	U
SD_G-11-SD1D	PESTP	Endosulfan I	SD_G-11-SD1D	959-98-8	1.7	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	1.7	1.7	1	31.9	3	N	1.7	U
SD_G-11-SD1D	PESTP	alpha-Chlordane	SD_G-11-SD1D	5103-71-9	4.1		UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.74	1	31.9	3	N	4.1	
SD_G-11-SD1D	PESTP	Dieldrin	SD_G-11-SD1D	60-57-1	4.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	4.9	4.9	1	31.9	3	N	4.9	U
SD_G-11-SD1D	PESTP	4,4'-DDE	SD_G-11-SD1D	72-55-9	1.8		UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.74	1	31.9	3	N	1.8	
SD_G-11-SD1D	PESTP	Endrin	SD_G-11-SD1D	72-20-8	0.94	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.94	0.94	1	31.9	3	N	0.94	U
SD_G-11-SD1D	PESTP	Endosulfan II	SD_G-11-SD1D	33213-65-9	0.14	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.74	1	31.9	3	N	0.14	U
SD_G-11-SD1D	PESTP	4,4'-DDD	SD_G-11-SD1D	72-54-8	0.74	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.74	0.74	1	31.9	3	N	0.74	U
SD_G-11-SD1D	PESTP	Endrin Aldehyde	SD_G-11-SD1D	7421-93-4	0.74	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.74	0.74	1	31.9	3	N	0.74	U
SD_G-11-SD1D	PESTP	Endosulfan Sulfate	SD_G-11-SD1D	1031-07-8	0.74	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.74	0.74	1	31.9	3	N	0.74	U
SD_G-11-SD1D	PESTP	4,4'-DDT	SD_G-11-SD1D	50-29-3	5.5		UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.74	1	31.9	3	N	5.5	
SD_G-11-SD1D	PESTP	Endrin Ketone	SD_G-11-SD1D	53494-70-5	0.74	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	0.74	0.74	1	31.9	3	N	0.74	U
SD_G-11-SD1D	PESTP	Methoxychlor	SD_G-11-SD1D	72-43-5	1.3	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	1.3	1.3	1	31.9	3	N	1.3	U
SD_G-11-SD1D	PESTP	Toxaphene	SD_G-11-SD1D	8001-35-2	96	U, i	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	96	96	1	31.9	3	N	96	U
SD_G-11-SD1D	PESTP	Chlordane	SD_G-11-SD1D	57-74-9	53	P	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	7.4	1	31.9	3	N	53	
SD_G-11-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-11-CR1A	877-09-8	70		PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A			1	33.4	3	N	70	
SD_G-11-CR1A	PESTP	Decachlorobiphenyl	SD_G-11-CR1A	2051-24-3	65		PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A			1	33.4	3	N	65	
SD_G-11-CR1A	PESTP	alpha-BHC	SD_G-11-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.76	1	33.4	3	N	0.11	U
SD_G-11-CR1A	PESTP	beta-BHC	SD_G-11-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.76	1	33.4	3	N	0.18	U
SD_G-11-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-11-CR1A	58-89-9	0.76	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.76	0.76	1	33.4	3	N	0.76	U
SD_G-11-CR1A	PESTP	delta-BHC	SD_G-11-CR1A	319-86-8	0.35	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.35	0.76	1	33.4	3	N	0.35	U
SD_G-11-CR1A	PESTP	Heptachlor	SD_G-11-CR1A	76-44-8	0.19	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	0.76	1	33.4	3	N	0.19	U
SD_G-11-CR1A	PESTP	Aldrin	SD_G-11-CR1A	309-00-2	0.76	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.76	0.76	1	33.4	3	N	0.76	U
SD_G-11-CR1A	PESTP	Heptachlor Epoxide	SD_G-11-CR1A	1024-57-3	0.76	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.76	0.76	1	33.4	3	N	0.76	U
SD_G-11-CR1A	PESTP	gamma-Chlordane	SD_G-11-CR1A	5566-34-7	6.9		UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.09	0.76	1	33.4	3	N	6.9	
SD_G-11-CR1A	PESTP	Endosulfan I	SD_G-11-CR1A	959-98-8	1.9		UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.063	0.76	1	33.4	3	N	1.9	
SD_G-11-CR1A	PESTP	alpha-Chlordane	SD_G-11-CR1A	5103-71-9	3.1		UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.76	1	33.4	3	N	3.1	
SD_G-11-CR1A	PESTP	Dieldrin	SD_G-11-CR1A	60-57-1	5.9	P	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.76	1	33.4	3	N	5.9	
SD_G-11-CR1A	PESTP	4,4'-DDE	SD_G-11-CR1A	72-55-9	1.5	P	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.76	1	33.4	3	N	1.5	
SD_G-11-CR1A	PESTP	Endrin	SD_G-11-CR1A	72-20-8	0.11	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.76	1	33.4	3	N	0.11	U
SD_G-11-CR1A	PESTP	Endosulfan II	SD_G-11-CR1A	33213-65-9	1.4	P	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.76	1	33.4	3	N	1.4	
SD_G-11-CR1A	PESTP	4,4'-DDD	SD_G-11-CR1A	72-54-8	1.4	P	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.76	1	33.4	3	N	1.4	
SD_G-11-CR1A	PESTP	Endrin Aldehyde	SD_G-11-CR1A	7421-93-4	0.76	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.76	0.76	1	33.4	3	N	0.76	U
SD_G-11-CR1A	PESTP	Endosulfan Sulfate	SD_G-11-CR1A	1031-07-8	0.76	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.76	0.76	1	33.4	3	N	0.76	U
SD_G-11-CR1A	PESTP	4,4'-DDT	SD_G-11-CR1A	50-29-3	6.8		UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.76	1	33.4	3	N	6.8	
SD_G-11-CR1A	PESTP	Endrin Ketone	SD_G-11-CR1A	53494-70-5	0.76	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.76	0.76	1	33.4	3	N	0.76	U
SD_G-11-CR1A	PESTP	Methoxychlor	SD_G-11-CR1A	72-43-5	0.27	JP	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	0.76	1	33.4	3	N	0.27	J
SD_G-11-CR1A	PESTP	Toxaphene	SD_G-11-CR1A	8001-35-2	79	U, i	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	79	79	1	33.4	3	N	79	U
SD_G-11-CR1A	PESTP	Chlordane	SD_G-11-CR1A	57-74-9	33		UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	7.6	1	33.4	3	N	33	
SD_G-05-SD1	PESTP	Tetrachloro-m-xylene	SD_G-05-SD1	877-09-8	74		PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A			1	40.3	3	N	74	
SD_G-05-SD1	PESTP	Decachlorobiphenyl	SD_G-05-SD1	2051-24-3	96		PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A			1	40.3	3	N	96	
SD_G-05-SD1	PESTP	alpha-BHC	SD_G-05-SD1	319-84-6	0.15	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.15	0.84	1	40.3	3	N	0.15	U
SD_G-05-SD1	PESTP	beta-BHC	SD_G-05-SD1	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	0.84	1	40.3	3	N	0.18	U
SD_G-05-SD1	PESTP	gamma-BHC (Lindane)	SD_G-05-SD1	58-89-9	0.84	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.84	0.84	1	40.3	3	N	0.84	U
SD_G-05-SD1	PESTP	delta-BHC	SD_G-05-SD1	319-86-8	0.074	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.074	0.84	1	40.3	3	N	0.074	U
SD_G-05-SD1	PESTP	Heptachlor	SD_G-05-SD1	76-44-8	0.31	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.31	0.84	1	40.3	3	N	0.31	U
SD_G-05-SD1	PESTP	Aldrin	SD_G-05-SD1	309-00-2	0.84	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.84	0.84	1	40.3	3	N	0.84	U
SD_G-05-SD1	PESTP	Heptachlor Epoxide	SD_G-05-SD1	1024-57-3	0.084	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.084	0.84	1	40.3	3	N	0.084	U
SD_G-05-SD1	PESTP	gamma-Chlordane	SD_G-05-SD1	5566-34-7	18		UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.09	0.84	1	40.3	3	N	18	
SD_G-05-SD1	PESTP	Endosulfan I	SD_G-05-SD1	959-98-8	4.5		UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.063	0.84	1	40.3	3	N	4.5	
SD_G-05-SD1	PESTP	alpha-Chlordane	SD_G-05-SD1	5103-71-9	6.8		UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.1	0.84	1	40.3	3	N	6.8	
SD_G-05-SD1	PESTP	Dieldrin	SD_G-05-SD1	60-57-1	22		UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.84	1	40.3	3	N	22	
SD_G-05-SD1	PESTP	4,4'-DDE	SD_G-05-SD1	72-55-9	4.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	4.4	4.4	1	40.3	3	N	4.4	U
SD_G-05-SD1	PESTP	Endrin	SD_G-05-SD1	72-20-8	1.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	1.4	1.4	1	40.3	3	N	1.4	U
SD_G-05-SD1	PESTP	Endosulfan II	SD_G-05-SD1	33213-65-9	2.6	P	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.84	1	40.3	3	N	2.6	
SD_G-05-SD1	PESTP	4,4'-DDD	SD_G-05-SD1	72-54-8	7.2		UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.84	1	40.3	3	N	7.2	
SD_G-05-SD1	PESTP	Endrin Aldehyde	SD_G-05-SD1	7421-93-4	2	P	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.84	1	40.3	3	N	2	
SD_G-05-SD1	PESTP	Endosulfan Sulfate	SD_G-05-SD1	1031-07-8	0.19	JP	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.84	1	40.3	3	N	0.19	J
SD_G-05-SD1	PESTP	4,4'-DDT	SD_G-05-SD1	50-29-3	27		UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.84	1	40.3	3	N	27	

SD_G-05-SD1	PESTP	Endrin Ketone	SD_G-05-SD1	53494-70-5	1.6	P	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.093	0.84	1	40.3	3	N	1.6	
SD_G-05-SD1	PESTP	Methoxychlor	SD_G-05-SD1	72-43-5	0.84	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	0.84	0.84	1	40.3	3	N	0.84	U
SD_G-05-SD1	PESTP	Toxaphene	SD_G-05-SD1	8001-35-2	300	U, i	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	300	300	1	40.3	3	N	300	U
SD_G-05-SD1	PESTP	Chlordane	SD_G-05-SD1	57-74-9	75		UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/10/2010	8081A	1.9	8.4	1	40.3	3	N	75	
SD_G-05-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-05-CR1A	877-09-8	76		PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A			1	34.6	3	N	76	
SD_G-05-CR1A	PESTP	Decachlorobiphenyl	SD_G-05-CR1A	2051-24-3	122		PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A			1	34.6	3	N	122	
SD_G-05-CR1A	PESTP	alpha-BHC	SD_G-05-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.77	1	34.6	3	N	0.11	U
SD_G-05-CR1A	PESTP	beta-BHC	SD_G-05-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	0.77	1	34.6	3	N	0.18	U
SD_G-05-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-05-CR1A	58-89-9	1.4	P	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.08	0.77	1	34.6	3	N	1.4	
SD_G-05-CR1A	PESTP	delta-BHC	SD_G-05-CR1A	319-86-8	0.42	U, i	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.42	0.77	1	34.6	3	N	0.42	U
SD_G-05-CR1A	PESTP	Heptachlor	SD_G-05-CR1A	76-44-8	0.12	JP	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.77	1	34.6	3	N	0.12	J
SD_G-05-CR1A	PESTP	Aldrin	SD_G-05-CR1A	309-00-2	0.77	U, i	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.77	0.77	1	34.6	3	N	0.77	U
SD_G-05-CR1A	PESTP	Heptachlor Epoxide	SD_G-05-CR1A	1024-57-3	0.77	U, i	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.77	0.77	1	34.6	3	N	0.77	U
SD_G-05-CR1A	PESTP	gamma-Chlordane	SD_G-05-CR1A	5566-34-7	12		UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.09	0.77	1	34.6	3	N	12	
SD_G-05-CR1A	PESTP	Endosulfan I	SD_G-05-CR1A	959-98-8	3.3		UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.063	0.77	1	34.6	3	N	3.3	
SD_G-05-CR1A	PESTP	alpha-Chlordane	SD_G-05-CR1A	5103-71-9	2.6	P	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.1	0.77	1	34.6	3	N	2.6	
SD_G-05-CR1A	PESTP	Dieldrin	SD_G-05-CR1A	60-57-1	18		UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.77	1	34.6	3	N	18	
SD_G-05-CR1A	PESTP	4,4'-DDE	SD_G-05-CR1A	72-55-9	4.3	P	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.77	1	34.6	3	N	4.3	
SD_G-05-CR1A	PESTP	Endrin	SD_G-05-CR1A	72-20-8	0.69	J	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.094	0.77	1	34.6	3	N	0.69	J
SD_G-05-CR1A	PESTP	Endosulfan II	SD_G-05-CR1A	33213-65-9	2.3	P	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.77	1	34.6	3	N	2.3	
SD_G-05-CR1A	PESTP	4,4'-DDD	SD_G-05-CR1A	72-54-8	5.6		UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.77	1	34.6	3	N	5.6	
SD_G-05-CR1A	PESTP	Endrin Aldehyde	SD_G-05-CR1A	7421-93-4	1.6	P	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.77	1	34.6	3	N	1.6	
SD_G-05-CR1A	PESTP	Endosulfan Sulfate	SD_G-05-CR1A	1031-07-8	0.77	U, i	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.77	0.77	1	34.6	3	N	0.77	U
SD_G-05-CR1A	PESTP	4,4'-DDT	SD_G-05-CR1A	50-29-3	19		UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.77	1	34.6	3	N	19	
SD_G-05-CR1A	PESTP	Endrin Ketone	SD_G-05-CR1A	53494-70-5	1.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	1.9	1.9	1	34.6	3	N	1.9	U
SD_G-05-CR1A	PESTP	Methoxychlor	SD_G-05-CR1A	72-43-5	0.78	U, i	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	0.78	0.78	1	34.6	3	N	0.78	U
SD_G-05-CR1A	PESTP	Toxaphene	SD_G-05-CR1A	8001-35-2	130	U, i	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	130	130	1	34.6	3	N	130	U
SD_G-05-CR1A	PESTP	Chlordane	SD_G-05-CR1A	57-74-9	49		UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/10/2010	8081A	1.9	7.7	1	34.6	3	N	49	
SD_G-07-SD1	PESTP	Tetrachloro-m-xylene	SD_G-07-SD1	877-09-8	73		PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A			1	40.6	3	N	73	
SD_G-07-SD1	PESTP	Decachlorobiphenyl	SD_G-07-SD1	2051-24-3	89		PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A			1	40.6	3	N	89	
SD_G-07-SD1	PESTP	alpha-BHC	SD_G-07-SD1	319-84-6	0.13	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.13	0.85	1	40.6	3	N	0.13	U
SD_G-07-SD1	PESTP	beta-BHC	SD_G-07-SD1	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	0.85	1	40.6	3	N	0.18	U
SD_G-07-SD1	PESTP	gamma-BHC (Lindane)	SD_G-07-SD1	58-89-9	2.2	P	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.08	0.85	1	40.6	3	N	2.2	
SD_G-07-SD1	PESTP	delta-BHC	SD_G-07-SD1	319-86-8	0.13	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.13	0.85	1	40.6	3	N	0.13	U
SD_G-07-SD1	PESTP	Heptachlor	SD_G-07-SD1	76-44-8	0.15	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.15	0.85	1	40.6	3	N	0.15	U
SD_G-07-SD1	PESTP	Aldrin	SD_G-07-SD1	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.16	0.85	1	40.6	3	N	0.16	U
SD_G-07-SD1	PESTP	Heptachlor Epoxide	SD_G-07-SD1	1024-57-3	0.42	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.42	0.85	1	40.6	3	N	0.42	U
SD_G-07-SD1	PESTP	gamma-Chlordane	SD_G-07-SD1	5566-34-7	8.4		UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.09	0.85	1	40.6	3	N	8.4	
SD_G-07-SD1	PESTP	Endosulfan I	SD_G-07-SD1	959-98-8	2.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	2.8	2.8	1	40.6	3	N	2.8	U
SD_G-07-SD1	PESTP	alpha-Chlordane	SD_G-07-SD1	5103-71-9	3.8		UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.1	0.85	1	40.6	3	N	3.8	
SD_G-07-SD1	PESTP	Dieldrin	SD_G-07-SD1	60-57-1	11	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	11	11	1	40.6	3	N	11	U
SD_G-07-SD1	PESTP	4,4'-DDE	SD_G-07-SD1	72-55-9	3.6	P	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.85	1	40.6	3	N	3.6	
SD_G-07-SD1	PESTP	Endrin	SD_G-07-SD1	72-20-8	0.62	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.62	0.85	1	40.6	3	N	0.62	U
SD_G-07-SD1	PESTP	Endosulfan II	SD_G-07-SD1	33213-65-9	1.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	1.6	1.6	1	40.6	3	N	1.6	U
SD_G-07-SD1	PESTP	4,4'-DDD	SD_G-07-SD1	72-54-8	10		UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.85	1	40.6	3	N	10	
SD_G-07-SD1	PESTP	Endrin Aldehyde	SD_G-07-SD1	7421-93-4	0.68	JP	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.85	1	40.6	3	N	0.68	J
SD_G-07-SD1	PESTP	Endosulfan Sulfate	SD_G-07-SD1	1031-07-8	0.38	J	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.85	1	40.6	3	N	0.38	J
SD_G-07-SD1	PESTP	4,4'-DDT	SD_G-07-SD1	50-29-3	17		UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.85	1	40.6	3	N	17	
SD_G-07-SD1	PESTP	Endrin Ketone	SD_G-07-SD1	53494-70-5	0.94	P	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.093	0.85	1	40.6	3	N	0.94	
SD_G-07-SD1	PESTP	Methoxychlor	SD_G-07-SD1	72-43-5	0.68	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	0.68	0.85	1	40.6	3	N	0.68	U
SD_G-07-SD1	PESTP	Toxaphene	SD_G-07-SD1	8001-35-2	130	U, i	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	130	130	1	40.6	3	N	130	U
SD_G-07-SD1	PESTP	Chlordane	SD_G-07-SD1	57-74-9	43		UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8081A	1.9	8.5	1	40.6	3	N	43	
SD_G-07-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-07-CR1A	877-09-8	78		PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A			1	42.7	3	N	78	
SD_G-07-CR1A	PESTP	Decachlorobiphenyl	SD_G-07-CR1A	2051-24-3	183	*	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A			1	42.7	3	N	183	
SD_G-07-CR1A	PESTP	alpha-BHC	SD_G-07-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.88	1	42.7	3	N	0.11	U
SD_G-07-CR1A	PESTP	beta-BHC	SD_G-07-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	0.88	1	42.7	3	N	0.18	U
SD_G-07-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-07-CR1A	58-89-9	2.2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	2.2	2.2	1	42.7	3	N	2.2	U
SD_G-07-CR1A	PESTP	delta-BHC	SD_G-07-CR1A	319-86-8	0.16	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.16	0.88	1	42.7	3	N	0.16	U
SD_G-07-CR1A	PESTP	Heptachlor	SD_G-07-CR1A	76-44-8	0.62	JP	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.88	1	42.7	3	N	0.62	J
SD_G-07-CR1A	PESTP	Aldrin	SD_G-07-CR1A	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.16	0.88	1	42.7	3	N	0.16	U
SD_G-07-CR1A	PESTP	Heptachlor Epoxide	SD_G-07-CR1A	1024-57-3	0.88	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.88	0.88	1	42.7	3	N	0.88	U
SD_G-07-CR1A	PESTP	gamma-Chlordane	SD_G-07-CR1A	5566-34-7	5	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	5	5	1	42.7	3	N	5	U
SD_G-07-CR1A	PESTP	Endosulfan I	SD_G-07-CR1A	959-98-8	1.3	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	1.3	1.3	1	42.7	3	N	1.3	U
SD_G-07-CR1A	PESTP	alpha-Chlordane	SD_G-07-CR1A	5103-71-9	1.4	P	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.1	0.88	1	42.7	3	N	1.4	J
SD_G-07-CR1A	PESTP	Dieldrin	SD_G-07-CR1A	60-57-1	9.5	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	9.5	9.5	1	42.7	3	N	9.5	U
SD_G-07-CR1A	PESTP	4,4'-DDE	SD_G-07-CR1A	72-55-9	2	P	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.88	1	42.7	3	N	2	J
SD_G-07-CR1A	PESTP	Endrin	SD_G-07-CR1A	72-20-8	0.93	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.93	0.93	1	42.7	3	N	0.93	U
SD_G-07-CR1A	PESTP	Endosulfan II	SD_G-07-CR1A	33213-65-9	0.88	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.88	0.88	1	42.7	3	N	0.88	U
SD_G-07-CR1A	PESTP	4,4'-DDD	SD_G-07-CR1A	72-54-8	6		UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.88	1	42.7	3	N	6	J
SD_G-07-CR1A	PESTP	Endrin Aldehyde	SD_G-07-CR1A	7421-93-4	0.88	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.88	0.88	1	42.7	3	N	0.88	U
SD_G-07-CR1A	PESTP	Endosulfan Sulfate	SD_G-07-CR1A	1031-07-8	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.88	1	42.7	3	N	0.11	U
SD_G-07-CR1A	PESTP	4,4'-DDT	SD_G-07-CR1A	50-29-3	10		UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.88	1	42.7	3	N	10	J
SD_G-07-CR1A	PESTP	Endrin Ketone	SD_G-07-CR1A	53494-70-5	2.8	P	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	0.093	0.88	1	42.7	3	N	2.8	J
SD_G-07-CR1A	PESTP	Methoxychlor	SD_G-07-CR1A	72-43-5	1.1	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	1.1	1.1	1	42.7	3	N	1.1	U
SD_G-07-CR1A	PESTP	Toxaphene	SD_G-07-CR1A	8001-35-2	150	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	150	150	1	42.7	3	N	150	U
SD_G-07-CR1A	PESTP	Chlordane	SD_G-07-CR1A	57-74-9	38	U, i	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8081A	38	38	1	42.7	3	N	38	U
SD_G-06-SD1	PESTP	Tetrachloro-m-xylene	SD_G-06-SD1	877-09-8	68		PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A			1	34.9	3	N	68	
SD_G-06-SD1	PESTP	Decachlorobiphenyl	SD_G-06-SD1	2051-24-3	66		PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A			1	34.9	3	N	66	
SD_G-06-SD1	PESTP	alpha-BHC	SD_G-06-SD1	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.77	1	34.9	3	N	0.11	U
SD_G-06-SD1	PESTP	beta-BHC	SD_G-06-SD1	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	0.77	1	34.9	3	N	0.18	U
SD_G-06-SD1	PESTP	gamma-BHC (Lindane)	SD_G-06-SD1	58-89-9	0.098	U, i	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.098	0.77	1	34.9	3	N	0.098	U
SD_G-06-SD1	PESTP	delta-BHC	SD_G-06-SD1	319-86-8	0.074	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.074	0.77	1	34.9	3	N	0.074	U
SD_G-06-SD1	PESTP	Heptachlor	SD_G-06-SD1	76-44-8	0.12	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.77	1	34.9	3	N	0.12	U
SD_G-06-SD1	PESTP	Aldrin	SD_G-06-SD1	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.16	0.77	1	34.9	3	N	0.16	U
SD_G-06-SD1	PESTP	Heptachlor Epoxide	SD_G-06-SD1	1024-57-3	0.17	U, i	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.77	1	34.9	3	N	0.17	U
SD_G-06-SD1	PESTP	gamma-Chlordane	SD_G-06-SD1	5566-34-7	0.9		UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.09	0.77	1	34.9	3	N	0.9	
SD_G-06-SD1	PESTP	Endosulfan I	SD_G-06-SD1	959-98-8	0.17	JP	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.063	0.77	1	34.9	3	N	0.17	J
SD_G-06-SD1	PESTP	alpha-Chlordane	SD_G-06-SD1	5103-71-9	0.5	J	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.1	0.77	1	34.9	3	N	0.5	J
SD_G-06-SD1	PESTP	Dieldrin	SD_G-06-SD1	60-57-1	0.77	U, i	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.77	0.77	1	34.9	3	N	0.77	U
SD_G-06-SD1	PESTP	4,4'-DDE	SD_G-06-SD1	72-55-9	0.5	JP	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.77	1	34.9	3	N	0.5	J
SD_G-06-SD1	PESTP	Endrin	SD_G-06-SD1	72-20-8	0.094	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.094	0.77	1	34.9	3	N	0.094	U
SD_G-06-SD1	PESTP	Endosulfan II	SD_G-06-SD1	33213-65-9	0.26	JP	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.77	1	34.9	3	N	0.26	J
SD_G-06-SD1	PESTP	4,4'-DDD	SD_G-06-SD1	72-54-8	0.29	J	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.77	1	34.9	3	N	0.29	J
SD_G-06-SD1	PESTP	Endrin Aldehyde	SD_G-06-SD1	7421-93-4	0.12	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.77	1	34.9	3	N	0.12	U
SD_G-06-SD1	PESTP	Endosulfan Sulfate	SD_G-06-SD1	1031-07-8	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.77	1	34.9	3	N	0.11	U
SD_G-06-SD1	PESTP	4,4'-DDT	SD_G-06-SD1	50-29-3	1.2		UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.77	1	34.9	3	N	1.2	
SD_G-06-SD1	PESTP	Endrin Ketone	SD_G-06-SD1	53494-70-5	0.14	U, i	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.77	1	34.9	3	N	0.14	U
SD_G-06-SD1	PESTP	Methoxychlor	SD_G-06-SD1	72-43-5	0.19	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	0.19	0.77	1	34.9	3	N	0.19	U
SD_G-06-SD1	PESTP	Toxaphene	SD_G-06-SD1	8001-35-2	35	U, i	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	35	39	1	34.9	3	N	35	U
SD_G-06-SD1	PESTP	Chlordane	SD_G-06-SD1	57-74-9	5.8	J	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8081A	1.9	7.7	1	34.9	3	N	5.8	J
SD_G-09-SD1	PESTP	Tetrachloro-m-xylene	SD_G-09-SD1	877-09-8	45		PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A			1	81.6	3	N	45	
SD_G-09-SD1	PESTP	Decachlorobiphenyl	SD_G-09-SD1	2051-24-3	60		PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A			1	81.6	3	N	60	
SD_G-09-SD1	PESTP	alpha-BHC	SD_G-09-SD1	319-84-6	0.3	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.3	2.8	1	81.6	3	N	0.3	U
SD_G-09-SD1	PESTP	beta-BHC	SD_G-09-SD1	319-85-7	1.7	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	1.7	2.8	1	81.6	3	N	1.7	U
SD_G-09-SD1	PESTP	gamma-BHC (Lindane)	SD_G-09-SD1	58-89-9	2.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	2.9	2.9	1	81.6	3	N	2.9	U
SD_G-09-SD1	PESTP	delta-BHC	SD_G-09-SD1	319-86-8	0.39	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.39	2.8	1	81.6	3	N	0.39	U
SD_G-09-SD1	PESTP	Heptachlor	SD_G-09-SD1	76-44-8	2.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	2.8	2.8	1	81.6	3	N	2.8	U
SD_G-09-SD1	PESTP	Aldrin	SD_G-09-SD1	309-00-2	2.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	2.8	2.8	1	81.6	3	N	2.8	U
SD_G-09-SD1	PESTP	Heptachlor Epoxide	SD_G-09-SD1	1024-57-3	2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	2	2.8	1	81.6	3	N	2	U
SD_G-09-SD1	PESTP	gamma-Chlordane	SD_G-09-SD1	5566-34-7	25		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.25	2.8	1	81.6	3	N	25	
SD_G-09-SD1	PESTP	Endosulfan I	SD_G-09-SD1	959-98-8	8.4		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	2.8	1	81.6	3	N	8.4	
SD_G-09-SD1	PESTP	alpha-Chlordane	SD_G-09-SD1	5103-71-9	8.8		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.28	2.8	1	81.6	3	N	8.8	
SD_G-09-SD1	PESTP	Dieldrin	SD_G-09-SD1	60-57-1	27		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.38	2.8	1	81.6	3	N	27	
SD_G-09-SD1	PESTP	4,4'-DDE	SD_G-09-SD1	72-55-9	8.9	P	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.3	2.8	1	81.6	3	N	8.9	
SD_G-09-SD1	PESTP	Endrin	SD_G-09-SD1	72-20-8	2.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	2.8	2.8	1	81.6	3	N	2.8	U
SD_G-09-SD1	PESTP	Endosulfan II	SD_G-09-SD1	33213-65-9	8.3		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.38	2.8	1	81.6	3	N	8.3	
SD_G-09-SD1	PESTP	4,4'-DDD	SD_G-09-SD1	72-54-8	4.5	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	4.5	4.5	1	81.6	3	N	4.5	U
SD_G-09-SD1	PESTP	Endrin Aldehyde	SD_G-09-SD1	7421-93-4	1.6	JP	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.33	2.8	1	81.6	3	N	1.6	J
SD_G-09-SD1	PESTP	Endosulfan Sulfate	SD_G-09-SD1	1031-07-8	14	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	14	14	5	81.6	3	N	14	U
SD_G-09-SD1	PESTP	4,4'-DDT	SD_G-09-SD1	50-29-3	31		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	0.47	2.8	1	81.6	3	N	31	
SD_G-09-SD1	PESTP	Endrin Ketone	SD_G-09-SD1	53494-70-5	2.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	2.8	2.8	1	81.6	3	N	2.8	U
SD_G-09-SD1	PESTP	Methoxychlor	SD_G-09-SD1	72-43-5	2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	2	2.8	1	81.6	3	N	2	U
SD_G-09-SD1	PESTP	Toxaphene	SD_G-09-SD1	8001-35-2	590	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	590	590	1	81.6	3	N	590	U
SD_G-09-SD1	PESTP	Chlordane	SD_G-09-SD1	57-74-9	98	U, i	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8081A	98	98	1	81.6	3	N	98	U
SD_G-09-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-09-CR1A	877-09-8	51		PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A			1	86.8	3	N	51	
SD_G-09-CR1A	PESTP	Decachlorobiphenyl	SD_G-09-CR1A	2051-24-3	56		PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A			1	86.8	3	N	56	
SD_G-09-CR1A	PESTP	alpha-BHC	SD_G-09-CR1A	319-84-6	0.42	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.42	3.8	1	86.8	3	N	0.42	U
SD_G-09-CR1A	PESTP	beta-BHC	SD_G-09-CR1A	319-85-7	0.69	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.69	3.8	1	86.8	3	N	0.69	U
SD_G-09-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-09-CR1A	58-89-9	0.31	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.31	3.8	1	86.8	3	N	0.31	U
SD_G-09-CR1A	PESTP	delta-BHC	SD_G-09-CR1A	319-86-8	0.28	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.28	3.8	1	86.8	3	N	0.28	U
SD_G-09-CR1A	PESTP	Heptachlor	SD_G-09-CR1A	76-44-8	0.46	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.46	3.8	1	86.8	3	N	0.46	U
SD_G-09-CR1A	PESTP	Aldrin	SD_G-09-CR1A	309-00-2	0.61	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.61	3.8	1	86.8	3	N	0.61	U
SD_G-09-CR1A	PESTP	Heptachlor Epoxide	SD_G-09-CR1A	1024-57-3	0.59	U, i	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.59	3.8	1	86.8	3	N	0.59	U
SD_G-09-CR1A	PESTP	gamma-Chlordane	SD_G-09-CR1A	5566-34-7	0.71	JP	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.35	3.8	1	86.8	3	N	0.71	J
SD_G-09-CR1A	PESTP	Endosulfan I	SD_G-09-CR1A	959-98-8	0.24	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.24	3.8	1	86.8	3	N	0.24	U
SD_G-09-CR1A	PESTP	alpha-Chlordane	SD_G-09-CR1A	5103-71-9	0.38	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.38	3.8	1	86.8	3	N	0.38	U
SD_G-09-CR1A	PESTP	Dieldrin	SD_G-09-CR1A	60-57-1	1.2	U, i	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	1.2	3.8	1	86.8	3	N	1.2	U
SD_G-09-CR1A	PESTP	4,4'-DDE	SD_G-09-CR1A	72-55-9	3.8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	3.8	3.8	1	86.8	3	N	3.8	U
SD_G-09-CR1A	PESTP	Endrin	SD_G-09-CR1A	72-20-8	0.36	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.36	3.8	1	86.8	3	N	0.36	U
SD_G-09-CR1A	PESTP	Endosulfan II	SD_G-09-CR1A	33213-65-9	0.53	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.53	3.8	1	86.8	3	N	0.53	U
SD_G-09-CR1A	PESTP	4,4'-DDD	SD_G-09-CR1A	72-54-8	0.57	U, i	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.57	3.8	1	86.8	3	N	0.57	U
SD_G-09-CR1A	PESTP	Endrin Aldehyde	SD_G-09-CR1A	7421-93-4	0.46	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.46	3.8	1	86.8	3	N	0.46	U
SD_G-09-CR1A	PESTP	Endosulfan Sulfate	SD_G-09-CR1A	1031-07-8	0.42	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.42	3.8	1	86.8	3	N	0.42	U
SD_G-09-CR1A	PESTP	4,4'-DDT	SD_G-09-CR1A	50-29-3	1.7	JP	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.65	3.8	1	86.8	3	N	1.7	J
SD_G-09-CR1A	PESTP	Endrin Ketone	SD_G-09-CR1A	53494-70-5	0.36	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.36	3.8	1	86.8	3	N	0.36	U
SD_G-09-CR1A	PESTP	Methoxychlor	SD_G-09-CR1A	72-43-5	0.72	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	0.72	3.8	1	86.8	3	N	0.72	U
SD_G-09-CR1A	PESTP	Toxaphene	SD_G-09-CR1A	8001-35-2	130	U, i	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	130	190	1	86.8	3	N	130	U
SD_G-09-CR1A	PESTP	Chlordane	SD_G-09-CR1A	57-74-9	8.5	U, i	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8081A	8.5	38	1	86.8	3	N	8.5	U
SD_G-12-SD1	PESTP	Tetrachloro-m-xylene	SD_G-12-SD1	877-09-8	69		PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A			1	33.3	3	N	69	
SD_G-12-SD1	PESTP	Decachlorobiphenyl	SD_G-12-SD1	2051-24-3	65		PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A			1	33.3	3	N	65	
SD_G-12-SD1	PESTP	alpha-BHC	SD_G-12-SD1	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.75	1	33.3	3	N	0.11	U
SD_G-12-SD1	PESTP	beta-BHC	SD_G-12-SD1	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	0.75	1	33.3	3	N	0.18	U
SD_G-12-SD1	PESTP	gamma-BHC (Lindane)	SD_G-12-SD1	58-89-9	0.68	J	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.08	0.75	1	33.3	3	N	0.68	J
SD_G-12-SD1	PESTP	delta-BHC	SD_G-12-SD1	319-86-8	0.074	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.074	0.75	1	33.3	3	N	0.074	U
SD_G-12-SD1	PESTP	Heptachlor	SD_G-12-SD1	76-44-8	0.12	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.75	1	33.3	3	N	0.12	U
SD_G-12-SD1	PESTP	Aldrin	SD_G-12-SD1	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.16	0.75	1	33.3	3	N	0.16	U
SD_G-12-SD1	PESTP	Heptachlor Epoxide	SD_G-12-SD1	1024-57-3	0.75	U, i	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.75	0.75	1	33.3	3	N	0.75	U
SD_G-12-SD1	PESTP	gamma-Chlordane	SD_G-12-SD1	5566-34-7	3.8		UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.09	0.75	1	33.3	3	N	3.8	
SD_G-12-SD1	PESTP	Endosulfan I	SD_G-12-SD1	959-98-8	0.74	JP	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.063	0.75	1	33.3	3	N	0.74	J
SD_G-12-SD1	PESTP	alpha-Chlordane	SD_G-12-SD1	5103-71-9	1.6		UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.1	0.75	1	33.3	3	N	1.6	
SD_G-12-SD1	PESTP	Dieldrin	SD_G-12-SD1	60-57-1	1.7	U, i	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	1.7	1.7	1	33.3	3	N	1.7	U
SD_G-12-SD1	PESTP	4,4'-DDE	SD_G-12-SD1	72-55-9	1.3	P	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.75	1	33.3	3	N	1.3	
SD_G-12-SD1	PESTP	Endrin	SD_G-12-SD1	72-20-8	0.2	JP	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.094	0.75	1	33.3	3	N	0.2	J
SD_G-12-SD1	PESTP	Endosulfan II	SD_G-12-SD1	33213-65-9	1.3		UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.75	1	33.3	3	N	1.3	
SD_G-12-SD1	PESTP	4,4'-DDD	SD_G-12-SD1	72-54-8	5.1		UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.75	1	33.3	3	N	5.1	
SD_G-12-SD1	PESTP	Endrin Aldehyde	SD_G-12-SD1	7421-93-4	0.42	JP	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.75	1	33.3	3	N	0.42	J
SD_G-12-SD1	PESTP	Endosulfan Sulfate	SD_G-12-SD1	1031-07-8	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.75	1	33.3	3	N	0.11	U
SD_G-12-SD1	PESTP	4,4'-DDT	SD_G-12-SD1	50-29-3	4.8		UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.75	1	33.3	3	N	4.8	
SD_G-12-SD1	PESTP	Endrin Ketone	SD_G-12-SD1	53494-70-5	0.27	JP	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.093	0.75	1	33.3	3	N	0.27	J
SD_G-12-SD1	PESTP	Methoxychlor	SD_G-12-SD1	72-43-5	0.47	U, i	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	0.47	0.75	1	33.3	3	N	0.47	U
SD_G-12-SD1	PESTP	Toxaphene	SD_G-12-SD1	8001-35-2	110	U, i	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	110	110	1	33.3	3	N	110	U
SD_G-12-SD1	PESTP	Chlordane	SD_G-12-SD1	57-74-9	19	P	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8081A	1.9	7.5	1	33.3	3	N	19	
SD_G-12-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-12-CR1A	877-09-8	66		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A			1	23.7	3	N	66	
SD_G-12-CR1A	PESTP	Decachlorobiphenyl	SD_G-12-CR1A	2051-24-3	64		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A			1	23.7	3	N	64	
SD_G-12-CR1A	PESTP	alpha-BHC	SD_G-12-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.66	1	23.7	3	N	0.11	U
SD_G-12-CR1A	PESTP	beta-BHC	SD_G-12-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.18	0.66	1	23.7	3	N	0.18	U
SD_G-12-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-12-CR1A	58-89-9	0.08	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.08	0.66	1	23.7	3	N	0.08	U
SD_G-12-CR1A	PESTP	delta-BHC	SD_G-12-CR1A	319-86-8	0.074	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.074	0.66	1	23.7	3	N	0.074	U
SD_G-12-CR1A	PESTP	Heptachlor	SD_G-12-CR1A	76-44-8	0.12	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.66	1	23.7	3	N	0.12	U
SD_G-12-CR1A	PESTP	Aldrin	SD_G-12-CR1A	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.16	0.66	1	23.7	3	N	0.16	U
SD_G-12-CR1A	PESTP	Heptachlor Epoxide	SD_G-12-CR1A	1024-57-3	0.084	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.084	0.66	1	23.7	3	N	0.084	U
SD_G-12-CR1A	PESTP	gamma-Chlordane	SD_G-12-CR1A	5566-34-7	0.09	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.09	0.66	1	23.7	3	N	0.09	U
SD_G-12-CR1A	PESTP	Endosulfan I	SD_G-12-CR1A	959-98-8	0.063	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.063	0.66	1	23.7	3	N	0.063	U
SD_G-12-CR1A	PESTP	alpha-Chlordane	SD_G-12-CR1A	5103-71-9	0.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.1	0.66	1	23.7	3	N	0.1	U
SD_G-12-CR1A	PESTP	Dieldrin	SD_G-12-CR1A	60-57-1	0.14	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.66	1	23.7	3	N	0.14	U
SD_G-12-CR1A	PESTP	4,4'-DDE	SD_G-12-CR1A	72-55-9	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.66	1	23.7	3	N	0.11	U
SD_G-12-CR1A	PESTP	Endrin	SD_G-12-CR1A	72-20-8	0.094	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.094	0.66	1	23.7	3	N	0.094	U
SD_G-12-CR1A	PESTP	Endosulfan II	SD_G-12-CR1A	33213-65-9	0.14	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.14	0.66	1	23.7	3	N	0.14	U
SD_G-12-CR1A	PESTP	4,4'-DDD	SD_G-12-CR1A	72-54-8	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.66	1	23.7	3	N	0.11	U
SD_G-12-CR1A	PESTP	Endrin Aldehyde	SD_G-12-CR1A	7421-93-4	0.12	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.12	0.66	1	23.7	3	N	0.12	U
SD_G-12-CR1A	PESTP	Endosulfan Sulfate	SD_G-12-CR1A	1031-07-8	0.11	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.11	0.66	1	23.7	3	N	0.11	U
SD_G-12-CR1A	PESTP	4,4'-DDT	SD_G-12-CR1A	50-29-3	0.17	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.17	0.66	1	23.7	3	N	0.17	U
SD_G-12-CR1A	PESTP	Endrin Ketone	SD_G-12-CR1A	53494-70-5	0.093	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.093	0.66	1	23.7	3	N	0.093	U
SD_G-12-CR1A	PESTP	Methoxychlor	SD_G-12-CR1A	72-43-5	0.19	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	0.19	0.66	1	23.7	3	N	0.19	U
SD_G-12-CR1A	PESTP	Toxaphene	SD_G-12-CR1A	8001-35-2	6.9	U, i	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	6.9	33	1	23.7	3	N	6.9	U
SD_G-12-CR1A	PESTP	Chlordane	SD_G-12-CR1A	57-74-9	1.9	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8081A	1.9	6.6	1	23.7	3	N	1.9	U
KWG1013431-6_MB	PESTP	Tetrachloro-m-xylene	KWG1013431-6_MB	877-09-8	73		PCT_REC	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A			1		3	MB	73	
KWG1013431-6_MB	PESTP	Decachlorobiphenyl	KWG1013431-6_MB	2051-24-3	77		PCT_REC	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A			1		3	MB	77	
KWG1013431-6_MB	PESTP	alpha-BHC	KWG1013431-6_MB	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013431-6_MB	PESTP	beta-BHC	KWG1013431-6_MB	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.18	0.5	1		3	MB	0.18	U
KWG1013431-6_MB	PESTP	gamma-BHC (Lindane)	KWG1013431-6_MB	58-89-9	0.08	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.08	0.5	1		3	MB	0.08	U
KWG1013431-6_MB	PESTP	delta-BHC	KWG1013431-6_MB	319-86-8	0.074	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.074	0.5	1		3	MB	0.074	U
KWG1013431-6_MB	PESTP	Heptachlor	KWG1013431-6_MB	76-44-8	0.12	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1013431-6_MB	PESTP	Aldrin	KWG1013431-6_MB	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.16	0.5	1		3	MB	0.16	U
KWG1013431-6_MB	PESTP	Heptachlor Epoxide	KWG1013431-6_MB	1024-57-3	0.084	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.084	0.5	1		3	MB	0.084	U
KWG1013431-6_MB	PESTP	gamma-Chlordane	KWG1013431-6_MB	5566-34-7	0.09	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.09	0.5	1		3	MB	0.09	U
KWG1013431-6_MB	PESTP	Endosulfan I	KWG1013431-6_MB	959-98-8	0.063	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.063	0.5	1		3	MB	0.063	U
KWG1013431-6_MB	PESTP	alpha-Chlordane	KWG1013431-6_MB	5103-71-9	0.1	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.1	0.5	1		3	MB	0.1	U
KWG1013431-6_MB	PESTP	Dieldrin	KWG1013431-6_MB	60-57-1	0.14	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1013431-6_MB	PESTP	4,4'-DDE	KWG1013431-6_MB	72-55-9	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013431-6_MB	PESTP	Endrin	KWG1013431-6_MB	72-20-8	0.094	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.094	0.5	1		3	MB	0.094	U
KWG1013431-6_MB	PESTP	Endosulfan II	KWG1013431-6_MB	33213-65-9	0.14	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1013431-6_MB	PESTP	4,4'-DDD	KWG1013431-6_MB	72-54-8	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013431-6_MB	PESTP	Endrin Aldehyde	KWG1013431-6_MB	7421-93-4	0.12	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1013431-6_MB	PESTP	Endosulfan Sulfate	KWG1013431-6_MB	1031-07-8	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013431-6_MB	PESTP	4,4'-DDT	KWG1013431-6_MB	50-29-3	0.17	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.17	0.5	1		3	MB	0.17	U
KWG1013431-6_MB	PESTP	Endrin Ketone	KWG1013431-6_MB	53494-70-5	0.093	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.093	0.5	1		3	MB	0.093	U
KWG1013431-6_MB	PESTP	Methoxychlor	KWG1013431-6_MB	72-43-5	0.19	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	0.19	0.5	1		3	MB	0.19	U
KWG1013431-6_MB	PESTP	Toxaphene	KWG1013431-6_MB	8001-35-2	4.8	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	4.8	25	1		3	MB	4.8	U
KWG1013431-6_MB	PESTP	Chlordane	KWG1013431-6_MB	57-74-9	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013431-6		12/02/2010	12/08/2010	8081A	1.9	5	1		3	MB	1.9	U
KWG1013463-7_MB	PESTP	Tetrachloro-m-xylene	KWG1013463-7_MB	877-09-8	70		PCT_REC	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A			1		3	MB	70	
KWG1013463-7_MB	PESTP	Decachlorobiphenyl	KWG1013463-7_MB	2051-24-3	71		PCT_REC	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A			1		3	MB	71	
KWG1013463-7_MB	PESTP	alpha-BHC	KWG1013463-7_MB	319-84-6	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013463-7_MB	PESTP	beta-BHC	KWG1013463-7_MB	319-85-7	0.18	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.18	0.5	1		3	MB	0.18	U
KWG1013463-7_MB	PESTP	gamma-BHC (Lindane)	KWG1013463-7_MB	58-89-9	0.08	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.08	0.5	1		3	MB	0.08	U
KWG1013463-7_MB	PESTP	delta-BHC	KWG1013463-7_MB	319-86-8	0.074	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.074	0.5	1		3	MB	0.074	U
KWG1013463-7_MB	PESTP	Heptachlor	KWG1013463-7_MB	76-44-8	0.12	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1013463-7_MB	PESTP	Aldrin	KWG1013463-7_MB	309-00-2	0.16	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.16	0.5	1		3	MB	0.16	U
KWG1013463-7_MB	PESTP	Heptachlor Epoxide	KWG1013463-7_MB	1024-57-3	0.084	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.084	0.5	1		3	MB	0.084	U
KWG1013463-7_MB	PESTP	gamma-Chlordane	KWG1013463-7_MB	5566-34-7	0.09	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.09	0.5	1		3	MB	0.09	U
KWG1013463-7_MB	PESTP	Endosulfan I	KWG1013463-7_MB	959-98-8	0.063	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.063	0.5	1		3	MB	0.063	U
KWG1013463-7_MB	PESTP	alpha-Chlordane	KWG1013463-7_MB	5103-71-9	0.1	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.1	0.5	1		3	MB	0.1	U
KWG1013463-7_MB	PESTP	Dieldrin	KWG1013463-7_MB	60-57-1	0.14	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1013463-7_MB	PESTP	4,4'-DDE	KWG1013463-7_MB	72-55-9	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013463-7_MB	PESTP	Endrin	KWG1013463-7_MB	72-20-8	0.094	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.094	0.5	1		3	MB	0.094	U
KWG1013463-7_MB	PESTP	Endosulfan II	KWG1013463-7_MB	33213-65-9	0.14	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1013463-7_MB	PESTP	4,4'-DDD	KWG1013463-7_MB	72-54-8	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013463-7_MB	PESTP	Endrin Aldehyde	KWG1013463-7_MB	7421-93-4	0.12	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1013463-7_MB	PESTP	Endosulfan Sulfate	KWG1013463-7_MB	1031-07-8	0.11	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013463-7_MB	PESTP	4,4'-DDT	KWG1013463-7_MB	50-29-3	0.17	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.17	0.5	1		3	MB	0.17	U
KWG1013463-7_MB	PESTP	Endrin Ketone	KWG1013463-7_MB	53494-70-5	0.093	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.093	0.5	1		3	MB	0.093	U
KWG1013463-7_MB	PESTP	Methoxychlor	KWG1013463-7_MB	72-43-5	0.19	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	0.19	0.5	1		3	MB	0.19	U
KWG1013463-7_MB	PESTP	Toxaphene	KWG1013463-7_MB	8001-35-2	4.8	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	4.8	25	1		3	MB	4.8	U
KWG1013463-7_MB	PESTP	Chlordane	KWG1013463-7_MB	57-74-9	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013463-7		12/02/2010	12/09/2010	8081A	1.9	5	1		3	MB	1.9	U
SD_G-10-SD1_MS	PESTP	Tetrachloro-m-xylene	SD_G-10-SD1_MS	877-09-8	71		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MS	71	
SD_G-10-SD1_MS	PESTP	Decachlorobiphenyl	SD_G-10-SD1_MS	2051-24-3	73		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MS	73	
SD_G-10-SD1_MS	PESTP	alpha-BHC	SD_G-10-SD1_MS	319-84-6	18		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MS	18	
SD_G-10-SD1_MS	PESTP	beta-BHC	SD_G-10-SD1_MS	319-85-7	14.6		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.21	1.2	1	56.6	3	MS	14.6	
SD_G-10-SD1_MS	PESTP	gamma-BHC (Lindane)	SD_G-10-SD1_MS	58-89-9	18.4	#	PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.093	1.2	1	56.6	3	MS	18.4	
SD_G-10-SD1_MS	PESTP	delta-BHC	SD_G-10-SD1_MS	319-86-8	17		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.086	1.2	1	56.6	3	MS	17	
SD_G-10-SD1_MS	PESTP	Heptachlor	SD_G-10-SD1_MS	76-44-8	13.8		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.14	1.2	1	56.6	3	MS	13.8	
SD_G-10-SD1_MS	PESTP	Aldrin	SD_G-10-SD1_MS	309-00-2	13.4		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.19	1.2	1	56.6	3	MS	13.4	
SD_G-10-SD1_MS	PESTP	Heptachlor Epoxide	SD_G-10-SD1_MS	1024-57-3	16.2		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.097	1.2	1	56.6	3	MS	16.2	
SD_G-10-SD1_MS	PESTP	gamma-Chlordane	SD_G-10-SD1_MS	5566-34-7	25		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	MS	25	
SD_G-10-SD1_MS	PESTP	Endosulfan I	SD_G-10-SD1_MS	959-98-8	9.59	#	PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.073	1.2	1	56.6	3	MS	9.59	
SD_G-10-SD1_MS	PESTP	alpha-Chlordane	SD_G-10-SD1_MS	5103-71-9	20.4		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.12	1.2	1	56.6	3	MS	20.4	
SD_G-10-SD1_MS	PESTP	Dieldrin	SD_G-10-SD1_MS	60-57-1	14.8	#	PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.17	1.2	1	56.6	3	MS	14.8	

SD_G-10-SD1_MS	PESTP	4,4'-DDE	SD_G-10-SD1_MS	72-55-9	18.2		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MS	18.2	
SD_G-10-SD1_MS	PESTP	Endrin	SD_G-10-SD1_MS	72-20-8	13.4		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	MS	13.4	
SD_G-10-SD1_MS	PESTP	Endosulfan II	SD_G-10-SD1_MS	33213-65-9	15.9	#	PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.17	1.2	1	56.6	3	MS	15.9	
SD_G-10-SD1_MS	PESTP	4,4'-DDD	SD_G-10-SD1_MS	72-54-8	13.8		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MS	13.8	
SD_G-10-SD1_MS	PESTP	Endrin Aldehyde	SD_G-10-SD1_MS	7421-93-4	12.1		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.14	1.2	1	56.6	3	MS	12.1	
SD_G-10-SD1_MS	PESTP	Endosulfan Sulfate	SD_G-10-SD1_MS	1031-07-8	11.8		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MS	11.8	
SD_G-10-SD1_MS	PESTP	4,4'-DDT	SD_G-10-SD1_MS	50-29-3	27.7	#	PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.2	1.2	1	56.6	3	MS	27.7	
SD_G-10-SD1_MS	PESTP	Endrin Ketone	SD_G-10-SD1_MS	53494-70-5	15.2		PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	MS	15.2	
SD_G-10-SD1_MS	PESTP	Methoxychlor	SD_G-10-SD1_MS	72-43-5	15	#	PCT_REC	K1013257	CAS	KWG1013431-1	11/30/2010	12/02/2010	12/08/2010	8081A	0.22	1.2	1	56.6	3	MS	15	
SD_G-10-SD1_MSD	PESTP	Tetrachloro-m-xylene	SD_G-10-SD1_MSD	877-09-8	66		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MSD	66	
SD_G-10-SD1_MSD	PESTP	Decachlorobiphenyl	SD_G-10-SD1_MSD	2051-24-3	64		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MSD	64	
SD_G-10-SD1_MSD	PESTP	alpha-BHC	SD_G-10-SD1_MSD	319-84-6	16.3		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MSD	16.3	
SD_G-10-SD1_MSD	PESTP	beta-BHC	SD_G-10-SD1_MSD	319-85-7	11.8		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.21	1.2	1	56.6	3	MSD	11.8	
SD_G-10-SD1_MSD	PESTP	gamma-BHC (Lindane)	SD_G-10-SD1_MSD	58-89-9	16.3	#	PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.093	1.2	1	56.6	3	MSD	16.3	
SD_G-10-SD1_MSD	PESTP	delta-BHC	SD_G-10-SD1_MSD	319-86-8	13.5		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.086	1.2	1	56.6	3	MSD	13.5	
SD_G-10-SD1_MSD	PESTP	Heptachlor	SD_G-10-SD1_MSD	76-44-8	9.61		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.14	1.2	1	56.6	3	MSD	9.61	
SD_G-10-SD1_MSD	PESTP	Aldrin	SD_G-10-SD1_MSD	309-00-2	9.8		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.19	1.2	1	56.6	3	MSD	9.8	
SD_G-10-SD1_MSD	PESTP	Heptachlor Epoxide	SD_G-10-SD1_MSD	1024-57-3	12.3		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.097	1.2	1	56.6	3	MSD	12.3	
SD_G-10-SD1_MSD	PESTP	gamma-Chlordane	SD_G-10-SD1_MSD	5566-34-7	20		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	MSD	20	
SD_G-10-SD1_MSD	PESTP	Endosulfan I	SD_G-10-SD1_MSD	959-98-8	8.3	#	PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.073	1.2	1	56.6	3	MSD	8.3	
SD_G-10-SD1_MSD	PESTP	alpha-Chlordane	SD_G-10-SD1_MSD	5103-71-9	18.3		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.12	1.2	1	56.6	3	MSD	18.3	
SD_G-10-SD1_MSD	PESTP	Dieldrin	SD_G-10-SD1_MSD	60-57-1	13.2	#	PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.17	1.2	1	56.6	3	MSD	13.2	
SD_G-10-SD1_MSD	PESTP	4,4'-DDE	SD_G-10-SD1_MSD	72-55-9	15.5		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MSD	15.5	
SD_G-10-SD1_MSD	PESTP	Endrin	SD_G-10-SD1_MSD	72-20-8	11.6		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	MSD	11.6	
SD_G-10-SD1_MSD	PESTP	Endosulfan II	SD_G-10-SD1_MSD	33213-65-9	13.2	#	PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.17	1.2	1	56.6	3	MSD	13.2	
SD_G-10-SD1_MSD	PESTP	4,4'-DDD	SD_G-10-SD1_MSD	72-54-8	11.9		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MSD	11.9	
SD_G-10-SD1_MSD	PESTP	Endrin Aldehyde	SD_G-10-SD1_MSD	7421-93-4	12.7		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.14	1.2	1	56.6	3	MSD	12.7	
SD_G-10-SD1_MSD	PESTP	Endosulfan Sulfate	SD_G-10-SD1_MSD	1031-07-8	10.4		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.13	1.2	1	56.6	3	MSD	10.4	
SD_G-10-SD1_MSD	PESTP	4,4'-DDT	SD_G-10-SD1_MSD	50-29-3	22.5	#	PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.2	1.2	1	56.6	3	MSD	22.5	
SD_G-10-SD1_MSD	PESTP	Endrin Ketone	SD_G-10-SD1_MSD	53494-70-5	13.6		PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.11	1.2	1	56.6	3	MSD	13.6	
SD_G-10-SD1_MSD	PESTP	Methoxychlor	SD_G-10-SD1_MSD	72-43-5	13.1	#	PCT_REC	K1013257	CAS	KWG1013431-2	11/30/2010	12/02/2010	12/08/2010	8081A	0.22	1.2	1	56.6	3	MSD	13.1	
SD_G-10-SD1_MS	PESTP	Tetrachloro-m-xylene	SD_G-10-SD1_MS	877-09-8	70		PCT_REC	K1013257	CAS	KWG1013431-3	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MS	70	
SD_G-10-SD1_MS	PESTP	Decachlorobiphenyl	SD_G-10-SD1_MS	2051-24-3	75		PCT_REC	K1013257	CAS	KWG1013431-3	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MS	75	
SD_G-10-SD1_MS	PESTP	Toxaphene	SD_G-10-SD1_MS	8001-35-2	189	#	PCT_REC	K1013257	CAS	KWG1013431-3	11/30/2010	12/02/2010	12/08/2010	8081A	5.6	58	1	56.6	3	MS	189	
SD_G-10-SD1_MS	PESTP	Chlordane	SD_G-10-SD1_MS	57-74-9	268		PCT_REC	K1013257	CAS	KWG1013431-3	11/30/2010	12/02/2010	12/08/2010	8081A	2.2	12	1	56.6	3	MS	268	
SD_G-10-SD1_MSD	PESTP	Tetrachloro-m-xylene	SD_G-10-SD1_MSD	877-09-8	68		PCT_REC	K1013257	CAS	KWG1013431-4	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MSD	68	
SD_G-10-SD1_MSD	PESTP	Decachlorobiphenyl	SD_G-10-SD1_MSD	2051-24-3	75		PCT_REC	K1013257	CAS	KWG1013431-4	11/30/2010	12/02/2010	12/08/2010	8081A			1	56.6	3	MSD	75	
SD_G-10-SD1_MSD	PESTP	Toxaphene	SD_G-10-SD1_MSD	8001-35-2	213	#	PCT_REC	K1013257	CAS	KWG1013431-4	11/30/2010	12/02/2010	12/08/2010	8081A	5.6	58	1	56.6	3	MSD	213	
SD_G-10-SD1_MSD	PESTP	Chlordane	SD_G-10-SD1_MSD	57-74-9	267		PCT_REC	K1013257	CAS	KWG1013431-4	11/30/2010	12/02/2010	12/08/2010	8081A	2.2	12	1	56.6	3	MSD	267	
SD_G-04-SD1_MS	PESTP	Tetrachloro-m-xylene	SD_G-04-SD1_MS	877-09-8	68		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MS	68	
SD_G-04-SD1_MS	PESTP	Decachlorobiphenyl	SD_G-04-SD1_MS	2051-24-3	128		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MS	128	
SD_G-04-SD1_MS	PESTP	alpha-BHC	SD_G-04-SD1_MS	319-84-6	11.2		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MS	11.2	
SD_G-04-SD1_MS	PESTP	beta-BHC	SD_G-04-SD1_MS	319-85-7	10.5		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.96	1	47.6	3	MS	10.5	
SD_G-04-SD1_MS	PESTP	gamma-BHC (Lindane)	SD_G-04-SD1_MS	58-89-9	12.2		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.08	0.96	1	47.6	3	MS	12.2	
SD_G-04-SD1_MS	PESTP	delta-BHC	SD_G-04-SD1_MS	319-86-8	10.9		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.074	0.96	1	47.6	3	MS	10.9	
SD_G-04-SD1_MS	PESTP	Heptachlor	SD_G-04-SD1_MS	76-44-8	11.8		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.96	1	47.6	3	MS	11.8	
SD_G-04-SD1_MS	PESTP	Aldrin	SD_G-04-SD1_MS	309-00-2	10.2		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	0.96	1	47.6	3	MS	10.2	
SD_G-04-SD1_MS	PESTP	Heptachlor Epoxide	SD_G-04-SD1_MS	1024-57-3	10.8		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.084	0.96	1	47.6	3	MS	10.8	
SD_G-04-SD1_MS	PESTP	gamma-Chlordane	SD_G-04-SD1_MS	5566-34-7	14.6		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.09	0.96	1	47.6	3	MS	14.6	
SD_G-04-SD1_MS	PESTP	Endosulfan I	SD_G-04-SD1_MS	959-98-8	6.91	#	PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.063	0.96	1	47.6	3	MS	6.91	
SD_G-04-SD1_MS	PESTP	alpha-Chlordane	SD_G-04-SD1_MS	5103-71-9	12.2		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.96	1	47.6	3	MS	12.2	
SD_G-04-SD1_MS	PESTP	Dieldrin	SD_G-04-SD1_MS	60-57-1	10.1	*	PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.96	1	47.6	3	MS	10.1	
SD_G-04-SD1_MS	PESTP	4,4'-DDE	SD_G-04-SD1_MS	72-55-9	12	#	PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MS	12	
SD_G-04-SD1_MS	PESTP	Endrin	SD_G-04-SD1_MS	72-20-8	9.23		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.094	0.96	1	47.6	3	MS	9.23	
SD_G-04-SD1_MS	PESTP	Endosulfan II	SD_G-04-SD1_MS	33213-65-9	9.71		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.96	1	47.6	3	MS	9.71	
SD_G-04-SD1_MS	PESTP	4,4'-DDD	SD_G-04-SD1_MS	72-54-8	11.9		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MS	11.9	
SD_G-04-SD1_MS	PESTP	Endrin Aldehyde	SD_G-04-SD1_MS	7421-93-4	10		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.96	1	47.6	3	MS	10	
SD_G-04-SD1_MS	PESTP	Endosulfan Sulfate	SD_G-04-SD1_MS	1031-07-8	9.72		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MS	9.72	
SD_G-04-SD1_MS	PESTP	4,4'-DDT	SD_G-04-SD1_MS	50-29-3	14.9		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.96	1	47.6	3	MS	14.9	
SD_G-04-SD1_MS	PESTP	Endrin Ketone	SD_G-04-SD1_MS	53494-70-5	11.9		PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.093	0.96	1	47.6	3	MS	11.9	
SD_G-04-SD1_MS	PESTP	Methoxychlor	SD_G-04-SD1_MS	72-43-5	12.8	#	PCT_REC	K1013257	CAS	KWG1013463-1	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	0.96	1	47.6	3	MS	12.8	
SD_G-04-SD1_MSD	PESTP	Tetrachloro-m-xylene	SD_G-04-SD1_MSD	877-09-8	63		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MSD	63	
SD_G-04-SD1_MSD	PESTP	Decachlorobiphenyl	SD_G-04-SD1_MSD	2051-24-3	128		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MSD	128	
SD_G-04-SD1_MSD	PESTP	alpha-BHC	SD_G-04-SD1_MSD	319-84-6	11.2		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MSD	11.2	
SD_G-04-SD1_MSD	PESTP	beta-BHC	SD_G-04-SD1_MSD	319-85-7	9.82		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.18	0.96	1	47.6	3	MSD	9.82	
SD_G-04-SD1_MSD	PESTP	gamma-BHC (Lindane)	SD_G-04-SD1_MSD	58-89-9	11.7		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.08	0.96	1	47.6	3	MSD	11.7	
SD_G-04-SD1_MSD	PESTP	delta-BHC	SD_G-04-SD1_MSD	319-86-8	10.3		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.074	0.96	1	47.6	3	MSD	10.3	
SD_G-04-SD1_MSD	PESTP	Heptachlor	SD_G-04-SD1_MSD	76-44-8	11		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.96	1	47.6	3	MSD	11	
SD_G-04-SD1_MSD	PESTP	Aldrin	SD_G-04-SD1_MSD	309-00-2	9.57		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.16	0.96	1	47.6	3	MSD	9.57	
SD_G-04-SD1_MSD	PESTP	Heptachlor Epoxide	SD_G-04-SD1_MSD	1024-57-3	9.72		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.084	0.96	1	47.6	3	MSD	9.72	
SD_G-04-SD1_MSD	PESTP	gamma-Chlordane	SD_G-04-SD1_MSD	5566-34-7	13.8		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.09	0.96	1	47.6	3	MSD	13.8	
SD_G-04-SD1_MSD	PESTP	Endosulfan I	SD_G-04-SD1_MSD	959-98-8	6.91	#	PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.063	0.96	1	47.6	3	MSD	6.91	
SD_G-04-SD1_MSD	PESTP	alpha-Chlordane	SD_G-04-SD1_MSD	5103-71-9	11		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.1	0.96	1	47.6	3	MSD	11	
SD_G-04-SD1_MSD	PESTP	Dieldrin	SD_G-04-SD1_MSD	60-57-1	9.38	*	PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.96	1	47.6	3	MSD	9.38	
SD_G-04-SD1_MSD	PESTP	4,4'-DDE	SD_G-04-SD1_MSD	72-55-9	9.94	#	PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MSD	9.94	
SD_G-04-SD1_MSD	PESTP	Endrin	SD_G-04-SD1_MSD	72-20-8	8.4		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.094	0.96	1	47.6	3	MSD	8.4	
SD_G-04-SD1_MSD	PESTP	Endosulfan II	SD_G-04-SD1_MSD	33213-65-9	9.12		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.14	0.96	1	47.6	3	MSD	9.12	
SD_G-04-SD1_MSD	PESTP	4,4'-DDD	SD_G-04-SD1_MSD	72-54-8	10.9		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MSD	10.9	
SD_G-04-SD1_MSD	PESTP	Endrin Aldehyde	SD_G-04-SD1_MSD	7421-93-4	9.68		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.12	0.96	1	47.6	3	MSD	9.68	
SD_G-04-SD1_MSD	PESTP	Endosulfan Sulfate	SD_G-04-SD1_MSD	1031-07-8	8.34		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.11	0.96	1	47.6	3	MSD	8.34	
SD_G-04-SD1_MSD	PESTP	4,4'-DDT	SD_G-04-SD1_MSD	50-29-3	13.5		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.17	0.96	1	47.6	3	MSD	13.5	
SD_G-04-SD1_MSD	PESTP	Endrin Ketone	SD_G-04-SD1_MSD	53494-70-5	11.4		PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.093	0.96	1	47.6	3	MSD	11.4	
SD_G-04-SD1_MSD	PESTP	Methoxychlor	SD_G-04-SD1_MSD	72-43-5	10.1	#	PCT_REC	K1013257	CAS	KWG1013463-2	11/30/2010	12/02/2010	12/09/2010	8081A	0.19	0.96	1	47.6	3	MSD	10.1	
SD_G-04-SD1_MS	PESTP	Tetrachloro-m-xylene	SD_G-04-SD1_MS	877-09-8	74		PCT_REC	K1013257	CAS	KWG1013463-4	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MS	74	
SD_G-04-SD1_MS	PESTP	Decachlorobiphenyl	SD_G-04-SD1_MS	2051-24-3	143	*	PCT_REC	K1013257	CAS	KWG1013463-4	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MS	143	
SD_G-04-SD1_MS	PESTP	Toxaphene	SD_G-04-SD1_MS	8001-35-2	144	#	PCT_REC	K1013257	CAS	KWG1013463-4	11/30/2010	12/02/2010	12/09/2010	8081A	4.8	48	1	47.6	3	MS	144	
SD_G-04-SD1_MS	PESTP	Chlordane	SD_G-04-SD1_MS	57-74-9	172		PCT_REC	K1013257	CAS	KWG1013463-4	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	9.6	1	47.6	3	MS	172	
SD_G-04-SD1_MSD	PESTP	Tetrachloro-m-xylene	SD_G-04-SD1_MSD	877-09-8	60		PCT_REC	K1013257	CAS	KWG1013463-5	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MSD	60	
SD_G-04-SD1_MSD	PESTP	Decachlorobiphenyl	SD_G-04-SD1_MSD	2051-24-3	132	*	PCT_REC	K1013257	CAS	KWG1013463-5	11/30/2010	12/02/2010	12/09/2010	8081A			1	47.6	3	MSD	132	
SD_G-04-SD1_MSD	PESTP	Toxaphene	SD_G-04-SD1_MSD	8001-35-2	146	#	PCT_REC	K1013257	CAS	KWG1013463-5	11/30/2010	12/02/2010	12/09/2010	8081A	4.8	48	1	47.6	3	MSD	146	
SD_G-04-SD1_MSD	PESTP	Chlordane	SD_G-04-SD1_MSD	57-74-9	142		PCT_REC	K1013257	CAS	KWG1013463-5	11/30/2010	12/02/2010	12/09/2010	8081A	1.9	9.6	1	47.6	3	MSD	142	
KWG1013431-5_LCS	PESTP	Tetrachloro-m-xylene	KWG1013431-5_LCS	877-09-8	46		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A			1		3	LCS	46	
KWG1013431-5_LCS	PESTP	Decachlorobiphenyl	KWG1013431-5_LCS	2051-24-3	50		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A			1		3	LCS	50	
KWG1013431-5_LCS	PESTP	alpha-BHC	KWG1013431-5_LCS	319-84-6	9.39		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.11	1	1		3	LCS	9.39	
KWG1013431-5_LCS	PESTP	beta-BHC	KWG1013431-5_LCS	319-85-7	9.66		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.18	1	1		3	LCS	9.66	
KWG1013431-5_LCS	PESTP	gamma-BHC (Lindane)	KWG1013431-5_LCS	58-89-9	9.76		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.08	1	1		3	LCS	9.76	
KWG1013431-5_LCS	PESTP	delta-BHC	KWG1013431-5_LCS	319-86-8	9.77		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.074	1	1		3	LCS	9.77	
KWG1013431-5_LCS	PESTP	Heptachlor	KWG1013431-5_LCS	76-44-8	9.67		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.12	1	1		3	LCS	9.67	
KWG1013431-5_LCS	PESTP	Aldrin	KWG1013431-5_LCS	309-00-2	9.22		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.16	1	1		3	LCS	9.22	
KWG1013431-5_LCS	PESTP	Heptachlor Epoxide	KWG1013431-5_LCS	1024-57-3	10.3		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.084	1	1		3	LCS	10.3	
KWG1013431-5_LCS	PESTP	gamma-Chlordane	KWG1013431-5_LCS	5566-34-7	9.91		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.09	1	1		3	LCS	9.91	
KWG1013431-5_LCS	PESTP	Endosulfan I	KWG1013431-5_LCS	959-98-8	9.32		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.063	1	1		3	LCS	9.32	
KWG1013431-5_LCS	PESTP	alpha-Chlordane	KWG1013431-5_LCS	5103-71-9	10.1		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.1	1	1		3	LCS	10.1	
KWG1013431-5_LCS	PESTP	Dieldrin	KWG1013431-5_LCS	60-57-1	10.1		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.14	1	1		3	LCS	10.1	
KWG1013431-5_LCS	PESTP	4,4'-DDE	KWG1013431-5_LCS	72-55-9	10.2		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.11	1	1		3	LCS	10.2	
KWG1013431-5_LCS	PESTP	Endrin	KWG1013431-5_LCS	72-20-8	9.54		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.094	1	1		3	LCS	9.54	
KWG1013431-5_LCS	PESTP	Endosulfan II	KWG1013431-5_LCS	33213-65-9	9.56		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.14	1	1		3	LCS	9.56	
KWG1013431-5_LCS	PESTP	4,4'-DDD	KWG1013431-5_LCS	72-54-8	9.96		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.11	1	1		3	LCS	9.96	
KWG1013431-5_LCS	PESTP	Endrin Aldehyde	KWG1013431-5_LCS	7421-93-4	9.81		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.12	1	1		3	LCS	9.81	
KWG1013431-5_LCS	PESTP	Endosulfan Sulfate	KWG1013431-5_LCS	1031-07-8	10.3		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.11	1	1		3	LCS	10.3	
KWG1013431-5_LCS	PESTP	4,4'-DDT	KWG1013431-5_LCS	50-29-3	10.3		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.17	1	1		3	LCS	10.3	
KWG1013431-5_LCS	PESTP	Endrin Ketone	KWG1013431-5_LCS	53494-70-5	11.2		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.093	1	1		3	LCS	11.2	
KWG1013431-5_LCS	PESTP	Methoxychlor	KWG1013431-5_LCS	72-43-5	10.6		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	0.19	1	1		3	LCS	10.6	
KWG1013431-5_LCS	PESTP	Toxaphene	KWG1013431-5_LCS	8001-35-2	186		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	4.8	50	1		3	LCS	186	
KWG1013431-5_LCS	PESTP	Chlordane	KWG1013431-5_LCS	57-74-9	187		PCT_REC	K1013257	CAS	KWG1013431-5		12/02/2010	12/08/2010	8081A	1.9	10	1		3	LCS	187	
KWG1013463-3_LCS	PESTP	Tetrachloro-m-xylene	KWG1013463-3_LCS	877-09-8	61		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A			1		3	LCS	61	
KWG1013463-3_LCS	PESTP	Decachlorobiphenyl	KWG1013463-3_LCS	2051-24-3	66		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A			1		3	LCS	66	
KWG1013463-3_LCS	PESTP	alpha-BHC	KWG1013463-3_LCS	319-84-6	13.8		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.11	1	1		3	LCS	13.8	
KWG1013463-3_LCS	PESTP	beta-BHC	KWG1013463-3_LCS	319-85-7	14.5		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.18	1	1		3	LCS	14.5	
KWG1013463-3_LCS	PESTP	gamma-BHC (Lindane)	KWG1013463-3_LCS	58-89-9	13.8		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.08	1	1		3	LCS	13.8	
KWG1013463-3_LCS	PESTP	delta-BHC	KWG1013463-3_LCS	319-86-8	14.5		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.074	1	1		3	LCS	14.5	
KWG1013463-3_LCS	PESTP	Heptachlor	KWG1013463-3_LCS	76-44-8	13.7		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.12	1	1		3	LCS	13.7	
KWG1013463-3_LCS	PESTP	Aldrin	KWG1013463-3_LCS	309-00-2	13.2		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.16	1	1		3	LCS	13.2	
KWG1013463-3_LCS	PESTP	Heptachlor Epoxide	KWG1013463-3_LCS	1024-57-3	14.1		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.084	1	1		3	LCS	14.1	
KWG1013463-3_LCS	PESTP	gamma-Chlordane	KWG1013463-3_LCS	5566-34-7	13.8		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.09	1	1		3	LCS	13.8	
KWG1013463-3_LCS	PESTP	Endosulfan I	KWG1013463-3_LCS	959-98-8	12.8		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.063	1	1		3	LCS	12.8	
KWG1013463-3_LCS	PESTP	alpha-Chlordane	KWG1013463-3_LCS	5103-71-9	14		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.1	1	1		3	LCS	14	
KWG1013463-3_LCS	PESTP	Dieldrin	KWG1013463-3_LCS	60-57-1	14.2		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.14	1	1		3	LCS	14.2	
KWG1013463-3_LCS	PESTP	4,4'-DDE	KWG1013463-3_LCS	72-55-9	14.2		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.11	1	1		3	LCS	14.2	
KWG1013463-3_LCS	PESTP	Endrin	KWG1013463-3_LCS	72-20-8	13.3		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.094	1	1		3	LCS	13.3	
KWG1013463-3_LCS	PESTP	Endosulfan II	KWG1013463-3_LCS	33213-65-9	13.5		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.14	1	1		3	LCS	13.5	
KWG1013463-3_LCS	PESTP	4,4'-DDD	KWG1013463-3_LCS	72-54-8	14.7		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.11	1	1		3	LCS	14.7	
KWG1013463-3_LCS	PESTP	Endrin Aldehyde	KWG1013463-3_LCS	7421-93-4	14.6		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.12	1	1		3	LCS	14.6	
KWG1013463-3_LCS	PESTP	Endosulfan Sulfate	KWG1013463-3_LCS	1031-07-8	14.3		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.11	1	1		3	LCS	14.3	
KWG1013463-3_LCS	PESTP	4,4'-DDT	KWG1013463-3_LCS	50-29-3	14.9		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.17	1	1		3	LCS	14.9	
KWG1013463-3_LCS	PESTP	Endrin Ketone	KWG1013463-3_LCS	53494-70-5	15.9		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.093	1	1		3	LCS	15.9	
KWG1013463-3_LCS	PESTP	Methoxychlor	KWG1013463-3_LCS	72-43-5	14.5		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	0.19	1	1		3	LCS	14.5	
KWG1013463-3_LCS	PESTP	Toxaphene	KWG1013463-3_LCS	8001-35-2	171		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	4.8	50	1		3	LCS	171	
KWG1013463-3_LCS	PESTP	Chlordane	KWG1013463-3_LCS	57-74-9	176		PCT_REC	K1013257	CAS	KWG1013463-3		12/02/2010	12/09/2010	8081A	1.9	10	1		3	LCS	176	
SDRB-G-01	PESTP	Decachlorobiphenyl	SDRB-G-01	2051-24-3	90		PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A			1		3	N	90	
SDRB-G-01	PESTP	Aroclor 1016	SDRB-G-01	12674-11-2	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1221	SDRB-G-01	11104-28-2	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0098	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1232	SDRB-G-01	11141-16-5	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1242	SDRB-G-01	53469-21-9	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1248	SDRB-G-01	12672-29-6	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1254	SDRB-G-01	11097-69-1	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1260	SDRB-G-01	11096-82-5	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1262	SDRB-G-01	37324-23-5	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-01	PESTP	Aroclor 1268	SDRB-G-01	11100-14-4	0.00096	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-02	PESTP	Decachlorobiphenyl	SDRB-G-02	2051-24-3	80		PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A			1		3	N	80	
SDRB-G-02	PESTP	Aroclor 1016	SDRB-G-02	12674-11-2	0.0041	U, i	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.0041	0.0049	1		3	N	0.0041	U
SDRB-G-02	PESTP	Aroclor 1221	SDRB-G-02	11104-28-2	0.019	U, i	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.019	0.019	1		3	N	0.019	U
SDRB-G-02	PESTP	Aroclor 1232	SDRB-G-02	11141-16-5	0.0049	U, i	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.0049	0.0049	1		3	N	0.0049	U
SDRB-G-02	PESTP	Aroclor 1242	SDRB-G-02	53469-21-9	0.0015	U, i	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.0015	0.0049	1		3	N	0.0015	U
SDRB-G-02	PESTP	Aroclor 1248	SDRB-G-02	12672-29-6	0.0049	U, i	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.0049	0.0049	1		3	N	0.0049	U
SDRB-G-02	PESTP	Aroclor 1254	SDRB-G-02	11097-69-1	0.0031	U, i	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.0031	0.0049	1		3	N	0.0031	U
SDRB-G-02	PESTP	Aroclor 1260	SDRB-G-02	11096-82-5	0.0049	U, i	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.0049	0.0049	1		3	N	0.0049	U
SDRB-G-02	PESTP	Aroclor 1262	SDRB-G-02	37324-23-5	0.00096	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SDRB-G-02	PESTP	Aroclor 1268	SDRB-G-02	11100-14-4	0.00096	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
KWG1013335-3_MB	PESTP	Decachlorobiphenyl	KWG1013335-3_MB	2051-24-3	98		PCT_REC	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A			1		3	MB	98	
KWG1013335-3_MB	PESTP	Aroclor 1016	KWG1013335-3_MB	12674-11-2	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1221	KWG1013335-3_MB	11104-28-2	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0097	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1232	KWG1013335-3_MB	11141-16-5	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1242	KWG1013335-3_MB	53469-21-9	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1248	KWG1013335-3_MB	12672-29-6	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1254	KWG1013335-3_MB	11097-69-1	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1260	KWG1013335-3_MB	11096-82-5	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1262	KWG1013335-3_MB	37324-23-5	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-3_MB	PESTP	Aroclor 1268	KWG1013335-3_MB	11100-14-4	0.00096	U	UG/L	K1013257	CAS	KWG1013335-3		11/30/2010	12/10/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013335-1_LCS	PESTP	Decachlorobiphenyl	KWG1013335-1_LCS	2051-24-3	90		PCT_REC	K1013257	CAS	KWG1013335-1		11/30/2010	12/10/2010	8082A			1		3	LCS	90	
KWG1013335-1_LCS	PESTP	Aroclor 1016	KWG1013335-1_LCS	12674-11-2	0.163		PCT_REC	K1013257	CAS	KWG1013335-1		11/30/2010	12/10/2010	8082A	0.00096	0.005	1		3	LCS	0.163	
KWG1013335-1_LCS	PESTP	Aroclor 1260	KWG1013335-1_LCS	11096-82-5	0.161		PCT_REC	K1013257	CAS	KWG1013335-1		11/30/2010	12/10/2010	8082A	0.00096	0.005	1		3	LCS	0.161	
KWG1013335-2_LCSD	PESTP	Decachlorobiphenyl	KWG1013335-2_LCSD	2051-24-3	89		PCT_REC	K1013257	CAS	KWG1013335-2		11/30/2010	12/10/2010	8082A			1		3	LCSD	89	
KWG1013335-2_LCSD	PESTP	Aroclor 1016	KWG1013335-2_LCSD	12674-11-2	0.163		PCT_REC	K1013257	CAS	KWG1013335-2		11/30/2010	12/10/2010	8082A	0.00096	0.005	1		3	LCSD	0.163	
KWG1013335-2_LCSD	PESTP	Aroclor 1260	KWG1013335-2_LCSD	11096-82-5	0.154		PCT_REC	K1013257	CAS	KWG1013335-2		11/30/2010	12/10/2010	8082A	0.00096	0.005	1		3	LCSD	0.154	
SD_G-10-SD1	PESTP	Decachlorobiphenyl	SD_G-10-SD1	2051-24-3	120		PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A			1	56.6	3	N	120	
SD_G-10-SD1	PESTP	Aroclor 1016	SD_G-10-SD1	12674-11-2	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	2.5	U
SD_G-10-SD1	PESTP	Aroclor 1221	SD_G-10-SD1	11104-28-2	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	23	1	56.6	3	N	2.5	U
SD_G-10-SD1	PESTP	Aroclor 1232	SD_G-10-SD1	11141-16-5	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	2.5	U
SD_G-10-SD1	PESTP	Aroclor 1242	SD_G-10-SD1	53469-21-9	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	2.5	U
SD_G-10-SD1	PESTP	Aroclor 1248	SD_G-10-SD1	12672-29-6	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	2.5	U
SD_G-10-SD1	PESTP	Aroclor 1254	SD_G-10-SD1	11097-69-1	100		UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	100	
SD_G-10-SD1	PESTP	Aroclor 1260	SD_G-10-SD1	11096-82-5	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	2.5	U
SD_G-10-SD1	PESTP	Aroclor 1262	SD_G-10-SD1	37324-23-5	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	2.5	U
SD_G-10-SD1	PESTP	Aroclor 1268	SD_G-10-SD1	11100-14-4	20		UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	N	20	
SD_G-10-CR1A	PESTP	Decachlorobiphenyl	SD_G-10-CR1A	2051-24-3	96		PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A			1	26.9	3	N	96	
SD_G-10-CR1A	PESTP	Aroclor 1016	SD_G-10-CR1A	12674-11-2	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.1	U
SD_G-10-CR1A	PESTP	Aroclor 1221	SD_G-10-CR1A	11104-28-2	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	14	1	26.9	3	N	2.1	U
SD_G-10-CR1A	PESTP	Aroclor 1232	SD_G-10-CR1A	11141-16-5	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.1	U
SD_G-10-CR1A	PESTP	Aroclor 1242	SD_G-10-CR1A	53469-21-9	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.1	U
SD_G-10-CR1A	PESTP	Aroclor 1248	SD_G-10-CR1A	12672-29-6	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.1	U
SD_G-10-CR1A	PESTP	Aroclor 1254	SD_G-10-CR1A	11097-69-1	2.9	J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.9	J
SD_G-10-CR1A	PESTP	Aroclor 1260	SD_G-10-CR1A	11096-82-5	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.1	U
SD_G-10-CR1A	PESTP	Aroclor 1262	SD_G-10-CR1A	37324-23-5	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.1	U
SD_G-10-CR1A	PESTP	Aroclor 1268	SD_G-10-CR1A	11100-14-4	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	6.9	1	26.9	3	N	2.1	U
SD_G-02-SD1	PESTP	Decachlorobiphenyl	SD_G-02-SD1	2051-24-3	80		PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A			1	76	3	N	80	
SD_G-02-SD1	PESTP	Aroclor 1016	SD_G-02-SD1	12674-11-2	4.4	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	4.4	U
SD_G-02-SD1	PESTP	Aroclor 1221	SD_G-02-SD1	11104-28-2	4.4	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	42	1	76	3	N	4.4	U
SD_G-02-SD1	PESTP	Aroclor 1232	SD_G-02-SD1	11141-16-5	4.4	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	4.4	U
SD_G-02-SD1	PESTP	Aroclor 1242	SD_G-02-SD1	53469-21-9	4.4	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	4.4	U
SD_G-02-SD1	PESTP	Aroclor 1248	SD_G-02-SD1	12672-29-6	4.4	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	4.4	U
SD_G-02-SD1	PESTP	Aroclor 1254	SD_G-02-SD1	11097-69-1	280		UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	280	
SD_G-02-SD1	PESTP	Aroclor 1260	SD_G-02-SD1	11096-82-5	4.4	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	4.4	U
SD_G-02-SD1	PESTP	Aroclor 1262	SD_G-02-SD1	37324-23-5	4.4	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	4.4	U
SD_G-02-SD1	PESTP	Aroclor 1268	SD_G-02-SD1	11100-14-4	47		UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/02/2010	12/09/2010	8082A	4.4	21	1	76	3	N	47	
SD_G-03-SD1	PESTP	Decachlorobiphenyl	SD_G-03-SD1	2051-24-3	128	D	PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A			5	62.2	3	N	128	
SD_G-03-SD1	PESTP	Aroclor 1016	SD_G-03-SD1	12674-11-2	14	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	14	U
SD_G-03-SD1	PESTP	Aroclor 1221	SD_G-03-SD1	11104-28-2	14	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	140	5	62.2	3	N	14	U
SD_G-03-SD1	PESTP	Aroclor 1232	SD_G-03-SD1	11141-16-5	14	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	14	U
SD_G-03-SD1	PESTP	Aroclor 1242	SD_G-03-SD1	53469-21-9	14	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	14	U
SD_G-03-SD1	PESTP	Aroclor 1248	SD_G-03-SD1	12672-29-6	14	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	14	U
SD_G-03-SD1	PESTP	Aroclor 1254	SD_G-03-SD1	11097-69-1	540	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	540	
SD_G-03-SD1	PESTP	Aroclor 1260	SD_G-03-SD1	11096-82-5	14	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	14	U
SD_G-03-SD1	PESTP	Aroclor 1262	SD_G-03-SD1	37324-23-5	14	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	14	U
SD_G-03-SD1	PESTP	Aroclor 1268	SD_G-03-SD1	11100-14-4	62	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/02/2010	12/09/2010	8082A	14	66	5	62.2	3	N	62	J
SD_G-03-CR1A	PESTP	Decachlorobiphenyl	SD_G-03-CR1A	2051-24-3	111	D	PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A			5	23.5	3	N	111	
SD_G-03-CR1A	PESTP	Aroclor 1016	SD_G-03-CR1A	12674-11-2	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	11	U
SD_G-03-CR1A	PESTP	Aroclor 1221	SD_G-03-CR1A	11104-28-2	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	66	5	23.5	3	N	11	U
SD_G-03-CR1A	PESTP	Aroclor 1232	SD_G-03-CR1A	11141-16-5	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	11	U
SD_G-03-CR1A	PESTP	Aroclor 1242	SD_G-03-CR1A	53469-21-9	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	11	U
SD_G-03-CR1A	PESTP	Aroclor 1248	SD_G-03-CR1A	12672-29-6	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	11	U
SD_G-03-CR1A	PESTP	Aroclor 1254	SD_G-03-CR1A	11097-69-1	280	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	280	
SD_G-03-CR1A	PESTP	Aroclor 1260	SD_G-03-CR1A	11096-82-5	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	11	U
SD_G-03-CR1A	PESTP	Aroclor 1262	SD_G-03-CR1A	37324-23-5	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	11	U
SD_G-03-CR1A	PESTP	Aroclor 1268	SD_G-03-CR1A	11100-14-4	11	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/02/2010	12/09/2010	8082A	11	33	5	23.5	3	N	11	U
SD_G-01-SD1	PESTP	Decachlorobiphenyl	SD_G-01-SD1	2051-24-3	184	*, D	PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A			5	72.9	3	N	184	
SD_G-01-SD1	PESTP	Aroclor 1016	SD_G-01-SD1	12674-11-2	20	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	20	U
SD_G-01-SD1	PESTP	Aroclor 1221	SD_G-01-SD1	11104-28-2	20	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	190	5	72.9	3	N	20	U
SD_G-01-SD1	PESTP	Aroclor 1232	SD_G-01-SD1	11141-16-5	20	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	20	U
SD_G-01-SD1	PESTP	Aroclor 1242	SD_G-01-SD1	53469-21-9	20	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	20	U
SD_G-01-SD1	PESTP	Aroclor 1248	SD_G-01-SD1	12672-29-6	20	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	20	U
SD_G-01-SD1	PESTP	Aroclor 1254	SD_G-01-SD1	11097-69-1	1700	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	1700	
SD_G-01-SD1	PESTP	Aroclor 1260	SD_G-01-SD1	11096-82-5	20	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	20	U
SD_G-01-SD1	PESTP	Aroclor 1262	SD_G-01-SD1	37324-23-5	20	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	20	U
SD_G-01-SD1	PESTP	Aroclor 1268	SD_G-01-SD1	11100-14-4	160	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/02/2010	12/09/2010	8082A	20	93	5	72.9	3	N	160	
SD_G-01-CR1A	PESTP	Decachlorobiphenyl	SD_G-01-CR1A	2051-24-3	165	*	PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A			1	68.1	3	N	165	
SD_G-01-CR1A	PESTP	Aroclor 1016	SD_G-01-CR1A	12674-11-2	3.3	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	3.3	U
SD_G-01-CR1A	PESTP	Aroclor 1221	SD_G-01-CR1A	11104-28-2	3.3	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	32	1	68.1	3	N	3.3	U
SD_G-01-CR1A	PESTP	Aroclor 1232	SD_G-01-CR1A	11141-16-5	3.3	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	3.3	U
SD_G-01-CR1A	PESTP	Aroclor 1242	SD_G-01-CR1A	53469-21-9	3.3	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	3.3	U
SD_G-01-CR1A	PESTP	Aroclor 1248	SD_G-01-CR1A	12672-29-6	3.3	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	3.3	U
SD_G-01-CR1A	PESTP	Aroclor 1254	SD_G-01-CR1A	11097-69-1	88		UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	88	J
SD_G-01-CR1A	PESTP	Aroclor 1260	SD_G-01-CR1A	11096-82-5	3.3	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	3.3	U
SD_G-01-CR1A	PESTP	Aroclor 1262	SD_G-01-CR1A	37324-23-5	3.3	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	3.3	U
SD_G-01-CR1A	PESTP	Aroclor 1268	SD_G-01-CR1A	11100-14-4	76		UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/02/2010	12/09/2010	8082A	3.3	16	1	68.1	3	N	76	J
SD_G-04-SD1	PESTP	Decachlorobiphenyl	SD_G-04-SD1	2051-24-3	242	*	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A			1	47.6	3	N	242	
SD_G-04-SD1	PESTP	Aroclor 1016	SD_G-04-SD1	12674-11-2	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	2.1	UJ
SD_G-04-SD1	PESTP	Aroclor 1221	SD_G-04-SD1	11104-28-2	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	20	1	47.6	3	N	2.1	UJ
SD_G-04-SD1	PESTP	Aroclor 1232	SD_G-04-SD1	11141-16-5	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	2.1	UJ
SD_G-04-SD1	PESTP	Aroclor 1242	SD_G-04-SD1	53469-21-9	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	2.1	UJ
SD_G-04-SD1	PESTP	Aroclor 1248	SD_G-04-SD1	12672-29-6	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	2.1	UJ
SD_G-04-SD1	PESTP	Aroclor 1254	SD_G-04-SD1	11097-69-1	100	P	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	100	J
SD_G-04-SD1	PESTP	Aroclor 1260	SD_G-04-SD1	11096-82-5	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	2.1	UJ
SD_G-04-SD1	PESTP	Aroclor 1262	SD_G-04-SD1	37324-23-5	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	2.1	UJ
SD_G-04-SD1	PESTP	Aroclor 1268	SD_G-04-SD1	11100-14-4	62		UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	N	62	J
SD_G-04-CR1A	PESTP	Decachlorobiphenyl	SD_G-04-CR1A	2051-24-3	99		PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A			1	62	3	N	99	
SD_G-04-CR1A	PESTP	Aroclor 1016	SD_G-04-CR1A	12674-11-2	6.6	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	6.6	14	1	62	3	N	6.6	U

SD_G-04-CR1A	PESTP	Aroclor 1221	SD_G-04-CR1A	11104-28-2		23	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	23	27	1	62	3	N		23	U
SD_G-04-CR1A	PESTP	Aroclor 1232	SD_G-04-CR1A	11141-16-5		15	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	15	15	1	62	3	N		15	U
SD_G-04-CR1A	PESTP	Aroclor 1242	SD_G-04-CR1A	53469-21-9		8	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	8	14	1	62	3	N		8	U
SD_G-04-CR1A	PESTP	Aroclor 1248	SD_G-04-CR1A	12672-29-6		3.4	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	3.4	14	1	62	3	N		3.4	U
SD_G-04-CR1A	PESTP	Aroclor 1254	SD_G-04-CR1A	11097-69-1		2.8	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	2.8	14	1	62	3	N		2.8	U
SD_G-04-CR1A	PESTP	Aroclor 1260	SD_G-04-CR1A	11096-82-5		14	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	14	14	1	62	3	N		14	U
SD_G-04-CR1A	PESTP	Aroclor 1262	SD_G-04-CR1A	37324-23-5		17	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	17	17	1	62	3	N		17	U
SD_G-04-CR1A	PESTP	Aroclor 1268	SD_G-04-CR1A	11100-14-4		15	U, i	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/02/2010	12/09/2010	8082A	15	15	1	62	3	N		15	U
SD_G-11-SD1	PESTP	Decachlorobiphenyl	SD_G-11-SD1	2051-24-3		100		PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A			1	28.4	3	N		100	
SD_G-11-SD1	PESTP	Aroclor 1016	SD_G-11-SD1	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		2.1	U
SD_G-11-SD1	PESTP	Aroclor 1221	SD_G-11-SD1	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	14	1	28.4	3	N		2.1	U
SD_G-11-SD1	PESTP	Aroclor 1232	SD_G-11-SD1	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		2.1	U
SD_G-11-SD1	PESTP	Aroclor 1242	SD_G-11-SD1	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		2.1	U
SD_G-11-SD1	PESTP	Aroclor 1248	SD_G-11-SD1	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		2.1	U
SD_G-11-SD1	PESTP	Aroclor 1254	SD_G-11-SD1	11097-69-1		44		UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		44	
SD_G-11-SD1	PESTP	Aroclor 1260	SD_G-11-SD1	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		2.1	U
SD_G-11-SD1	PESTP	Aroclor 1262	SD_G-11-SD1	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		2.1	U
SD_G-11-SD1	PESTP	Aroclor 1268	SD_G-11-SD1	11100-14-4		6.7	J	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7	1	28.4	3	N		6.7	J
SD_G-11-SD1D	PESTP	Decachlorobiphenyl	SD_G-11-SD1D	2051-24-3		103		PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A			1	31.9	3	N		103	
SD_G-11-SD1D	PESTP	Aroclor 1016	SD_G-11-SD1D	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		2.1	U
SD_G-11-SD1D	PESTP	Aroclor 1221	SD_G-11-SD1D	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	15	1	31.9	3	N		2.1	U
SD_G-11-SD1D	PESTP	Aroclor 1232	SD_G-11-SD1D	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		2.1	U
SD_G-11-SD1D	PESTP	Aroclor 1242	SD_G-11-SD1D	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		2.1	U
SD_G-11-SD1D	PESTP	Aroclor 1248	SD_G-11-SD1D	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		2.1	U
SD_G-11-SD1D	PESTP	Aroclor 1254	SD_G-11-SD1D	11097-69-1		54		UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		54	
SD_G-11-SD1D	PESTP	Aroclor 1260	SD_G-11-SD1D	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		2.1	U
SD_G-11-SD1D	PESTP	Aroclor 1262	SD_G-11-SD1D	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		2.1	U
SD_G-11-SD1D	PESTP	Aroclor 1268	SD_G-11-SD1D	11100-14-4		8.1		UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/02/2010	12/09/2010	8082A	2.1	7.4	1	31.9	3	N		8.1	
SD_G-11-CR1A	PESTP	Decachlorobiphenyl	SD_G-11-CR1A	2051-24-3		83		PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A			1	33.4	3	N		83	
SD_G-11-CR1A	PESTP	Aroclor 1016	SD_G-11-CR1A	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		2.1	U
SD_G-11-CR1A	PESTP	Aroclor 1221	SD_G-11-CR1A	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	16	1	33.4	3	N		2.1	U
SD_G-11-CR1A	PESTP	Aroclor 1232	SD_G-11-CR1A	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		2.1	U
SD_G-11-CR1A	PESTP	Aroclor 1242	SD_G-11-CR1A	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		2.1	U
SD_G-11-CR1A	PESTP	Aroclor 1248	SD_G-11-CR1A	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		2.1	U
SD_G-11-CR1A	PESTP	Aroclor 1254	SD_G-11-CR1A	11097-69-1		79		UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		79	
SD_G-11-CR1A	PESTP	Aroclor 1260	SD_G-11-CR1A	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		2.1	U
SD_G-11-CR1A	PESTP	Aroclor 1262	SD_G-11-CR1A	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		2.1	U
SD_G-11-CR1A	PESTP	Aroclor 1268	SD_G-11-CR1A	11100-14-4		8.7		UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.6	1	33.4	3	N		8.7	
SD_G-05-SD1	PESTP	Decachlorobiphenyl	SD_G-05-SD1	2051-24-3		164	*, D	PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A			5	40.3	3	N		164	
SD_G-05-SD1	PESTP	Aroclor 1016	SD_G-05-SD1	12674-11-2		11	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		11	U
SD_G-05-SD1	PESTP	Aroclor 1221	SD_G-05-SD1	11104-28-2		11	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	84	5	40.3	3	N		11	U
SD_G-05-SD1	PESTP	Aroclor 1232	SD_G-05-SD1	11141-16-5		11	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		11	U
SD_G-05-SD1	PESTP	Aroclor 1242	SD_G-05-SD1	53469-21-9		11	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		11	U
SD_G-05-SD1	PESTP	Aroclor 1248	SD_G-05-SD1	12672-29-6		11	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		11	U
SD_G-05-SD1	PESTP	Aroclor 1254	SD_G-05-SD1	11097-69-1		380	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		380	
SD_G-05-SD1	PESTP	Aroclor 1260	SD_G-05-SD1	11096-82-5		11	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		11	U
SD_G-05-SD1	PESTP	Aroclor 1262	SD_G-05-SD1	37324-23-5		11	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		11	U
SD_G-05-SD1	PESTP	Aroclor 1268	SD_G-05-SD1	11100-14-4		46	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/02/2010	12/13/2010	8082A	11	42	5	40.3	3	N		46	
SD_G-05-CR1A	PESTP	Decachlorobiphenyl	SD_G-05-CR1A	2051-24-3		227	*, D	PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A			5	34.6	3	N		227	
SD_G-05-CR1A	PESTP	Aroclor 1016	SD_G-05-CR1A	12674-11-2		11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		11	U
SD_G-05-CR1A	PESTP	Aroclor 1221	SD_G-05-CR1A	11104-28-2		11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	77	5	34.6	3	N		11	U
SD_G-05-CR1A	PESTP	Aroclor 1232	SD_G-05-CR1A	11141-16-5		11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		11	U
SD_G-05-CR1A	PESTP	Aroclor 1242	SD_G-05-CR1A	53469-21-9		11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		11	U
SD_G-05-CR1A	PESTP	Aroclor 1248	SD_G-05-CR1A	12672-29-6		11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		11	U
SD_G-05-CR1A	PESTP	Aroclor 1254	SD_G-05-CR1A	11097-69-1		310	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		310	
SD_G-05-CR1A	PESTP	Aroclor 1260	SD_G-05-CR1A	11096-82-5		11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		11	U
SD_G-05-CR1A	PESTP	Aroclor 1262	SD_G-05-CR1A	37324-23-5		11	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		11	U
SD_G-05-CR1A	PESTP	Aroclor 1268	SD_G-05-CR1A	11100-14-4		75	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/02/2010	12/13/2010	8082A	11	39	5	34.6	3	N		75	
SD_G-07-SD1	PESTP	Decachlorobiphenyl	SD_G-07-SD1	2051-24-3		119		PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A			1	40.6	3	N		119	
SD_G-07-SD1	PESTP	Aroclor 1016	SD_G-07-SD1	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		2.1	U
SD_G-07-SD1	PESTP	Aroclor 1221	SD_G-07-SD1	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	17	1	40.6	3	N		2.1	U
SD_G-07-SD1	PESTP	Aroclor 1232	SD_G-07-SD1	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		2.1	U
SD_G-07-SD1	PESTP	Aroclor 1242	SD_G-07-SD1	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		2.1	U
SD_G-07-SD1	PESTP	Aroclor 1248	SD_G-07-SD1	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		2.1	U
SD_G-07-SD1	PESTP	Aroclor 1254	SD_G-07-SD1	11097-69-1		120		UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		120	
SD_G-07-SD1	PESTP	Aroclor 1260	SD_G-07-SD1	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		2.1	U
SD_G-07-SD1	PESTP	Aroclor 1262	SD_G-07-SD1	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		2.1	U
SD_G-07-SD1	PESTP	Aroclor 1268	SD_G-07-SD1	11100-14-4		27		UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.5	1	40.6	3	N		27	
SD_G-07-CR1A	PESTP	Decachlorobiphenyl	SD_G-07-CR1A	2051-24-3		248	*	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A			1	42.7	3	N		248	
SD_G-07-CR1A	PESTP	Aroclor 1016	SD_G-07-CR1A	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		2.1	U
SD_G-07-CR1A	PESTP	Aroclor 1221	SD_G-07-CR1A	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	18	1	42.7	3	N		2.1	U
SD_G-07-CR1A	PESTP	Aroclor 1232	SD_G-07-CR1A	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		2.1	U
SD_G-07-CR1A	PESTP	Aroclor 1242	SD_G-07-CR1A	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		2.1	U
SD_G-07-CR1A	PESTP	Aroclor 1248	SD_G-07-CR1A	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		2.1	U
SD_G-07-CR1A	PESTP	Aroclor 1254	SD_G-07-CR1A	11097-69-1		110	P	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		110	J
SD_G-07-CR1A	PESTP	Aroclor 1260	SD_G-07-CR1A	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		2.1	U
SD_G-07-CR1A	PESTP	Aroclor 1262	SD_G-07-CR1A	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		2.1	U
SD_G-07-CR1A	PESTP	Aroclor 1268	SD_G-07-CR1A	11100-14-4		82		UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	8.8	1	42.7	3	N		82	J
SD_G-06-SD1	PESTP	Decachlorobiphenyl	SD_G-06-SD1	2051-24-3		82		PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A			1	34.9	3	N		82	
SD_G-06-SD1	PESTP	Aroclor 1016	SD_G-06-SD1	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		2.1	U
SD_G-06-SD1	PESTP	Aroclor 1221	SD_G-06-SD1	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	16	1	34.9	3	N		2.1	U
SD_G-06-SD1	PESTP	Aroclor 1232	SD_G-06-SD1	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		2.1	U
SD_G-06-SD1	PESTP	Aroclor 1242	SD_G-06-SD1	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		2.1	U
SD_G-06-SD1	PESTP	Aroclor 1248	SD_G-06-SD1	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		2.1	U
SD_G-06-SD1	PESTP	Aroclor 1254	SD_G-06-SD1	11097-69-1		14		UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		14	
SD_G-06-SD1	PESTP	Aroclor 1260	SD_G-06-SD1	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		2.1	U
SD_G-06-SD1	PESTP	Aroclor 1262	SD_G-06-SD1	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		2.1	U
SD_G-06-SD1	PESTP	Aroclor 1268	SD_G-06-SD1	11100-14-4		2.3	J	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.7	1	34.9	3	N		2.3	J
SD_G-09-SD1	PESTP	Decachlorobiphenyl	SD_G-09-SD1	2051-24-3		76		PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A			1	81.6	3	N		76	
SD_G-09-SD1	PESTP	Aroclor 1016	SD_G-09-SD1	12674-11-2		5.7	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		5.7	U
SD_G-09-SD1	PESTP	Aroclor 1221	SD_G-09-SD1	11104-28-2		5.7	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	55	1	81.6	3	N		5.7	U
SD_G-09-SD1	PESTP	Aroclor 1232	SD_G-09-SD1	11141-16-5		5.7	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		5.7	U
SD_G-09-SD1	PESTP	Aroclor 1242	SD_G-09-SD1	53469-21-9		5.7	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		5.7	U
SD_G-09-SD1	PESTP	Aroclor 1248	SD_G-09-SD1	12672-29-6		5.7	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		5.7	U
SD_G-09-SD1	PESTP	Aroclor 1254	SD_G-09-SD1	11097-69-1		360		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		360	
SD_G-09-SD1	PESTP	Aroclor 1260	SD_G-09-SD1	11096-82-5		5.7	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		5.7	U
SD_G-09-SD1	PESTP	Aroclor 1262	SD_G-09-SD1	37324-23-5		5.7	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		5.7	U
SD_G-09-SD1	PESTP	Aroclor 1268	SD_G-09-SD1	11100-14-4		59		UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/02/2010	12/10/2010	8082A	5.7	28	1	81.6	3	N		59	
SD_G-09-CR1A	PESTP	Decachlorobiphenyl	SD_G-09-CR1A	2051-24-3		62		PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A			1	86.8	3	N		62	
SD_G-09-CR1A	PESTP	Aroclor 1016	SD_G-09-CR1A	12674-11-2		8	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		8	U
SD_G-09-CR1A	PESTP	Aroclor 1221	SD_G-09-CR1A	11104-28-2		8	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	76	1	86.8	3	N		8	U
SD_G-09-CR1A	PESTP	Aroclor 1232	SD_G-09-CR1A	11141-16-5		8	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		8	U
SD_G-09-CR1A	PESTP	Aroclor 1242	SD_G-09-CR1A	53469-21-9		8	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		8	U
SD_G-09-CR1A	PESTP	Aroclor 1248	SD_G-09-CR1A	12672-29-6		8	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		8	U
SD_G-09-CR1A	PESTP	Aroclor 1254	SD_G-09-CR1A	11097-69-1		25	J	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		25	J
SD_G-09-CR1A	PESTP	Aroclor 1260	SD_G-09-CR1A	11096-82-5		8	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		8	U
SD_G-09-CR1A	PESTP	Aroclor 1262	SD_G-09-CR1A	37324-23-5		8	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		8	U
SD_G-09-CR1A	PESTP	Aroclor 1268	SD_G-09-CR1A	11100-14-4		26	J	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/02/2010	12/10/2010	8082A	8	38	1	86.8	3	N		26	J
SD_G-12-SD1	PESTP	Decachlorobiphenyl	SD_G-12-SD1	2051-24-3		83		PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A			1	33.3	3	N		83	
SD_G-12-SD1	PESTP	Aroclor 1016	SD_G-12-SD1	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		2.1	U
SD_G-12-SD1	PESTP	Aroclor 1221	SD_G-12-SD1	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	15	1	33.3	3	N		2.1	U
SD_G-12-SD1	PESTP	Aroclor 1232	SD_G-12-SD1	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		2.1	U
SD_G-12-SD1	PESTP	Aroclor 1242	SD_G-12-SD1	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		2.1	U
SD_G-12-SD1	PESTP	Aroclor 1248	SD_G-12-SD1	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		2.1	U
SD_G-12-SD1	PESTP	Aroclor 1254	SD_G-12-SD1	11097-69-1		62		UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		62	
SD_G-12-SD1	PESTP	Aroclor 1260	SD_G-12-SD1	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		2.1	U
SD_G-12-SD1	PESTP	Aroclor 1262	SD_G-12-SD1	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		2.1	U
SD_G-12-SD1	PESTP	Aroclor 1268	SD_G-12-SD1	11100-14-4		5.8	J	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	7.5	1	33.3	3	N		5.8	J
SD_G-12-CR1A	PESTP	Decachlorobiphenyl	SD_G-12-CR1A	2051-24-3		75		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A			1	23.7	3	N		75	
SD_G-12-CR1A	PESTP	Aroclor 1016	SD_G-12-CR1A	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1221	SD_G-12-CR1A	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	14	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1232	SD_G-12-CR1A	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1242	SD_G-12-CR1A	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1248	SD_G-12-CR1A	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1254	SD_G-12-CR1A	11097-69-1		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1260	SD_G-12-CR1A	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1262	SD_G-12-CR1A	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
SD_G-12-CR1A	PESTP	Aroclor 1268	SD_G-12-CR1A	11100-14-4		2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	6.6	1	23.7	3	N		2.1	U
KWG1013430-4_MB	PESTP	Decachlorobiphenyl	KWG1013430-4_MB	2051-24-3		88		PCT_REC	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A			1		3	MB		88	
KWG1013430-4_MB	PESTP	Aroclor 1016	KWG1013430-4_MB	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1221	KWG1013430-4_MB	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	10	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1232	KWG1013430-4_MB	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1242	KWG1013430-4_MB	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1248	KWG1013430-4_MB	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1254	KWG1013430-4_MB	11097-69-1		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1260	KWG1013430-4_MB	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1262	KWG1013430-4_MB	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013430-4_MB	PESTP	Aroclor 1268	KWG1013430-4_MB	11100-14-4		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013430-4		12/02/2010	12/09/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Decachlorobiphenyl	KWG1013462-4_MB	2051-24-3		79		PCT_REC	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A			1		3	MB		79	
KWG1013462-4_MB	PESTP	Aroclor 1016	KWG1013462-4_MB	12674-11-2		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1221	KWG1013462-4_MB	11104-28-2		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	10	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1232	KWG1013462-4_MB	11141-16-5		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1242	KWG1013462-4_MB	53469-21-9		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1248	KWG1013462-4_MB	12672-29-6		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1254	KWG1013462-4_MB	11097-69-1		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1260	KWG1013462-4_MB	11096-82-5		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1262	KWG1013462-4_MB	37324-23-5		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013462-4_MB	PESTP	Aroclor 1268	KWG1013462-4_MB	11100-14-4		2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013462-4		12/02/2010	12/10/2010	8082A	2.1	5	1		3	MB		2.1	U
SD_G-10-SD1_MS	PESTP	Decachlorobiphenyl	SD_G-10-SD1_MS	2051-24-3		125		PCT_REC	K1013257	CAS	KWG1013430-1	11/30/2010	12/02/2010	12/09/2010	8082A			1	56.6	3	MS		125	
SD_G-10-SD1_MS	PESTP	Aroclor 1016	SD_G-10-SD1_MS	12674-11-2		185		PCT_REC	K1013257	CAS	KWG1013430-1	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	MS		185	
SD_G-10-SD1_MS	PESTP	Aroclor 1260	SD_G-10-SD1_MS	11096-82-5		261		PCT_REC	K1013257	CAS	KWG1013430-1	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	MS		261	
SD_G-10-SD1_MSD	PESTP	Decachlorobiphenyl	SD_G-10-SD1_MSD	2051-24-3		99		PCT_REC	K1013257	CAS	KWG1013430-2	11/30/2010	12/02/2010	12/09/2010	8082A			1	56.6	3	MSD		99	
SD_G-10-SD1_MSD	PESTP	Aroclor 1016	SD_G-10-SD1_MSD	12674-11-2		137		PCT_REC	K1013257	CAS	KWG1013430-2	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	MSD		137	
SD_G-10-SD1_MSD	PESTP	Aroclor 1260	SD_G-10-SD1_MSD	11096-82-5		190		PCT_REC	K1013257	CAS	KWG1013430-2	11/30/2010	12/02/2010	12/09/2010	8082A	2.5	12	1	56.6	3	MSD		190	
SD_G-04-SD1_MS	PESTP	Decachlorobiphenyl	SD_G-04-SD1_MS	2051-24-3		154	*	PCT_REC	K1013257	CAS	KWG1013462-1	11/30/2010	12/02/2010	12/10/2010	8082A			1	47.6	3	MS		154	
SD_G-04-SD1_MS	PESTP	Aroclor 1016	SD_G-04-SD1_MS	12674-11-2		103		PCT_REC	K1013257	CAS	KWG1013462-1	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	MS		103	
SD_G-04-SD1_MS	PESTP	Aroclor 1260	SD_G-04-SD1_MS	11096-82-5		162		PCT_REC	K1013257	CAS	KWG1013462-1	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	MS		162	
SD_G-04-SD1_MSD	PESTP	Decachlorobiphenyl	SD_G-04-SD1_MSD	2051-24-3		98		PCT_REC	K1013257	CAS	KWG1013462-2	11/30/2010	12/02/2010	12/10/2010	8082A			1	47.6	3	MSD		98	
SD_G-04-SD1_MSD	PESTP	Aroclor 1016	SD_G-04-SD1_MSD	12674-11-2		66.5	*	PCT_REC	K1013257	CAS	KWG1013462-2	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	MSD		66.5	
SD_G-04-SD1_MSD	PESTP	Aroclor 1260	SD_G-04-SD1_MSD	11096-82-5		104	*	PCT_REC	K1013257	CAS	KWG1013462-2	11/30/2010	12/02/2010	12/10/2010	8082A	2.1	9.6	1	47.6	3	MSD		104	
KWG1013430-3_LCS	PESTP	Decachlorobiphenyl	KWG1013430-3_LCS	2051-24-3		87		PCT_REC	K1013257	CAS	KWG1013430-3		12/02/2010	12/09/2010	8082A			1		3	LCS		87	
KWG1013430-3_LCS	PESTP	Aroclor 1016	KWG1013430-3_LCS	12674-11-2		167		PCT_REC	K1013257	CAS	KWG1013430-3		12/02/2010	12/09/2010	8082A	2.1	10	1		3	LCS		167	
KWG1013430-3_LCS	PESTP	Aroclor 1260	KWG1013430-3_LCS	11096-82-5		179		PCT_REC	K1013257	CAS	KWG1013430-3		12/02/2010	12/09/2010	8082A	2.1	10	1		3	LCS		179	
KWG1013462-3_LCS	PESTP	Decachlorobiphenyl	KWG1013462-3_LCS	2051-24-3		77		PCT_REC	K1013257	CAS	KWG1013462-3		12/02/2010	12/10/2010	8082A			1		3	LCS		77	
KWG1013462-3_LCS	PESTP	Aroclor 1016	KWG1013462-3_LCS	12674-11-2		152		PCT_REC	K1013257	CAS	KWG1013462-3		12/02/2010	12/10/2010	8082A	2.1	10	1		3	LCS		152	
KWG1013462-3_LCS	PESTP	Aroclor 1260	KWG1013462-3_LCS	11096-82-5		157		PCT_REC	K1013257	CAS	KWG1013462-3		12/02/2010	12/10/2010	8082A	2.1	10	1		3	LCS		157	
SD_G-10-SD1	WET	pH	SD_G-10-SD1	12408-02-5	6.47			pH_UNITS	K1013257	CAS	K1013257-003	11/30/2010		12/07/2010	9045D			1	56.6	3	N	6.47		
SD_G-10-SD1_LD	WET	pH	SD_G-10-SD1_LD	12408-02-5		6.53		pH_UNITS	K1013257	CAS	K1013257-003DUP	11/30/2010		12/07/2010	9045D			1	56.6	3	LD		6.53	
SD_G-10-CR1A	WET	pH	SD_G-10-CR1A	12408-02-5		6.55		pH_UNITS	K1013257	CAS	K1013257-004	11/30/2010		12/07/2010	9045D			1	26.9	3	N		6.55	
SD_G-02-SD1	WET	pH	SD_G-02-SD1	12408-02-5		5.91		pH_UNITS	K1013257	CAS	K1013257-005	11/30/2010		12/07/2010	9045D			1	76	3	N		5.91	
SD_G-03-SD1	WET	pH	SD_G-03-SD1	12408-02-5		5.88		pH_UNITS	K1013257	CAS	K1013257-006	11/30/2010		12/07/2010	9045D			1	62.2	3	N		5.88	
SD_G-03-CR1A	WET	pH	SD_G-03-CR1A	12408-02-5		5.95		pH_UNITS	K1013257	CAS	K1013257-007	11/30/2010		12/07/2010	9045D			1	23.5	3	N		5.95	
SD_G-01-SD1	WET	pH	SD_G-01-SD1	12408-02-5		6.23		pH_UNITS	K1013257	CAS	K1013257-008	11/30/2010		12/07/2010	9045D			1	72.9	3	N		6.23	
SD_G-01-CR1A	WET	pH	SD_G-01-CR1A	12408-02-5		5.57		pH_UNITS	K1013257	CAS	K1013257-009	11/30/2010		12/07/2010	9045D			1	68.1	3	N		5.57	
SD_G-04-SD1	WET	pH	SD_G-04-SD1	12408-02-5		6.14		pH_UNITS	K1013257	CAS	K1013257-010	11/30/2010		12/07/2010	9045D			1	47.6	3	N		6.14	
SD_G-04-SD1_LD	WET	pH	SD_G-04-SD1_LD	12408-02-5		6.06		pH_UNITS	K1013257	CAS	K1013257-010DUP	11/30/2010		12/07/2010	9045D			1	47.6	3	LD		6.06	
SD_G-04-CR1A	WET	pH	SD_G-04-CR1A	12408-02-5		5.56		pH_UNITS	K1013257	CAS	K1013257-011	11/30/2010		12/07/2010	9045D			1	62	3	N		5.56	
SD_G-11-SD1	WET	pH	SD_G-11-SD1	12408-02-5		6.47		pH_UNITS	K1013257	CAS	K1013257-012	11/30/2010		12/07/2010	9045D			1	28.4	3	N		6.47	
SD_G-11-SD1D	WET	pH	SD_G-11-SD1D	12408-02-5		6.55		pH_UNITS	K1013257	CAS	K1013257-013	11/30/2010		12/07/2010	9045D			1	31.9	3	N		6.55	
SD_G-11-CR1A	WET	pH	SD_G-11-CR1A	12408-02-5		6.49		pH_UNITS	K1013257	CAS	K1013257-014	11/30/2010		12/07/2010	9045D			1	33.4	3	N		6.49	
SD_G-05-SD1	WET	pH	SD_G-05-SD1	12408-02-5		5.42		pH_UNITS	K1013257	CAS	K1013257-015	11/30/2010		12/07/2010	9045D			1	40.3	3	N		5.42	
SD_G-05-CR1A	WET	pH	SD_G-05-CR1A	12408-02-5		5.42		pH_UNITS	K1013257	CAS	K1013257-016	11/30/2010		12/07/2010	9045D			1	34.6	3	N		5.42	
SD_G-07-SD1	WET	pH	SD_G-07-SD1	12408-02-5		5.04		pH_UNITS	K1013257	CAS	K1013257-017	11/30/2010		12/07/2010	9045D			1	40.6	3	N		5.04	
SD_G-07-CR1A	WET	pH	SD_G-07-CR1A	12408-02-5		6.43		pH_UNITS	K1013257	CAS	K1013257-018	11/30/2010		12/07/2010	9045D			1	42.7	3	N		6.43	
SD_G-06-SD1	WET	pH	SD_G-06-SD1	12408-02-5		6.49		pH_UNITS	K1013257	CAS	K1013257-019	11/30/2010		12/07/2010	9045D			1	34.9	3	N		6.49	
SD_G-09-SD1	WET	pH	SD_G-09-SD1	12408-02-5		5.94		pH_UNITS	K1013257	CAS	K1013257-020	11/30/2010		12/07/2010	9045D			1	81.6	3	N		5.94	
SD_G-09-SD1_LD	WET	pH	SD_G-09-SD1_LD	12408-02-5		6.01		pH_UNITS	K1013257	CAS	K1013257-020DUP	11/30/2010		12/07/2010	9045D			1	81.6	3	LD		6.01	
SD_G-09-CR1A	WET	pH	SD_G-09-CR1A	12408-02-5		6.02		pH_UNITS	K1013257	CAS	K1013257-021	11/30/2010		12/07/2010	9045D			1	86.8	3	N		6.02	
SD_G-12-SD1	WET	pH	SD_G-12-SD1	12408-02-5		6.15		pH_UNITS	K1013257	CAS	K1013257-022	11/30/2010		12/07/2010	9045D			1	33.3	3	N		6.15	
SD_G-12-CR1A	WET	pH	SD_G-12-CR1A	12408-02-5		6.67		pH_UNITS	K1013257	CAS	K1013257-023	11/30/2010		12/07/2010	9045D			1	23.7	3	N		6.67	
K1013257-LCS1_LCS	WET	pH	K1013257-LCS1_LCS	12408-02-5		7.22		PCT_REC	K1013257	CAS	K1013257-LCS1			12/07/2010	9045D			1		3	LCS		7.22	
K1013257-LCS2_LCS	WET	pH	K1013257-LCS2_LCS	12408-02-5		7.27		PCT_REC	K1013257	CAS	K1013257-LCS2			12/07/2010	9045D			1		3	LCS		7.27	
SD_G-10-SD1	TOC	Carbon, Total Organic	SD_G-10-SD1	7440-44-0		15.7		PERCENT	K1013257	CAS	K1013257-003	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	56.6	3	N		15.7	J
SD_G-10-SD1_MSD	TOC	Carbon, Total Organic	SD_G-10-SD1_MSD	7440-44-0		20.4	*	PCT_REC	K1013257	CAS	K1013257-003DMS	11/30/2010		12/07/2010	9060M	0.02	0.05	1	56.6	3	MSD		20.4	
SD_G-10-SD1_LD	TOC	Carbon, Total Organic	SD_G-10-SD1_LD	7440-44-0		14.9		PERCENT	K1013257	CAS	K1013257-003DUP	11/30/2010		12/07/2010	9060M	0.02	0.05	1	56.6	3	LD		14.9	
SD_G-10-SD1_MS	TOC	Carbon, Total Organic	SD_G-10-SD1_MS	7440-44-0		26.3		PCT_REC	K1013257	CAS	K1013257-003MS	11/30/2010		12/07/2010	9060M	0.02	0.05	1	56.6	3	MS		26.3	
SD_G-10-CR1A	TOC	Carbon, Total Organic	SD_G-10-CR1A	7440-44-0		0.651		PERCENT	K1013257	CAS	K1013257-004	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	26.9	3	N		0.651	J
SD_G-02-SD1	TOC	Carbon, Total Organic	SD_G-02-SD1	7440-44-0		14.4		PERCENT	K1013257	CAS	K1013257-005	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	76	3	N		14.4	J
SD_G-03-SD1	TOC	Carbon, Total Organic	SD_G-03-SD1	7440-44-0		6.26		PERCENT	K1013257	CAS	K1013257-006	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	62.2	3	N		6.26	J
SD_G-03-CR1A	TOC	Carbon, Total Organic	SD_G-03-CR1A	7440-44-0		0.678		PERCENT	K1013257	CAS	K1013257-007	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	23.5	3	N		0.678	J
SD_G-01-SD1	TOC	Carbon, Total Organic	SD_G-01-SD1	7440-44-0		8.45		PERCENT	K1013257	CAS	K1013257-008	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	72.9	3	N		8.45	J
SD_G-01-CR1A	TOC	Carbon, Total Organic	SD_G-01-CR1A	7440-44-0		8.74		PERCENT	K1013257	CAS	K1013257-009	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	68.1	3	N		8.74	J
SD_G-04-SD1	TOC	Carbon, Total Organic	SD_G-04-SD1	7440-44-0		9.44		PERCENT	K1013257	CAS	K1013257-010	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	47.6	3	N		9.44	
SD_G-04-SD1_MSD	TOC	Carbon, Total Organic	SD_G-04-SD1_MSD	7440-44-0		18.5		PCT_REC	K1013257	CAS	K1013257-010DMS	11/30/2010		12/07/2010	9060M	0.02	0.05	1	47.6	3	MSD		18.5	
SD_G-04-SD1_LD	TOC	Carbon, Total Organic	SD_G-04-SD1_LD	7440-44-0		9.19		PERCENT	K1013257	CAS	K1013257-010DUP	11/30/2010		12/07/2010	9060M	0.02	0.05	1	47.6	3	LD		9.19	
SD_G-04-SD1_MS	TOC	Carbon, Total Organic	SD_G-04-SD1_MS	7440-44-0		21.2		PCT_REC	K1013257	CAS	K1013257-010MS	11/30/2010		12/07/2010	9060M	0.02	0.05	1	47.6	3	MS		21.2	
SD_G-04-CR1A	TOC	Carbon, Total Organic	SD_G-04-CR1A	7440-44-0		1.73		PERCENT	K1013257	CAS	K1013257-011	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	62	3	N		1.73	J
SD_G-11-SD1	TOC	Carbon, Total Organic	SD_G-11-SD1	7440-44-0		1.47		PERCENT	K1013257	CAS	K1013257-012	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	28.4	3	N		1.47	J
SD_G-11-SD1D	TOC	Carbon, Total Organic	SD_G-11-SD1D	7440-44-0		1.63		PERCENT	K1013257	CAS	K1013257-013	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	31.9	3	N		1.63	J
SD_G-11-CR1A	TOC	Carbon, Total Organic	SD_G-11-CR1A	7440-44-0		4.23		PERCENT	K1013257	CAS	K1013257-014	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	33.4	3	N		4.23	J
SD_G-05-SD1	TOC	Carbon, Total Organic	SD_G-05-SD1	7440-44-0		5.36		PERCENT	K1013257	CAS	K1013257-015	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	40.3	3	N		5.36	J
SD_G-05-CR1A	TOC	Carbon, Total Organic	SD_G-05-CR1A	7440-44-0		3.18		PERCENT	K1013257	CAS	K1013257-016	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	34.6	3	N		3.18	J
SD_G-07-SD1	TOC	Carbon, Total Organic	SD_G-07-SD1	7440-44-0		2.37		PERCENT	K1013257	CAS	K1013257-017	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	40.6	3	N		2.37	J
SD_G-07-CR1A	TOC	Carbon, Total Organic	SD_G-07-CR1A	7440-44-0		8.66		PERCENT	K1013257	CAS	K1013257-018	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	42.7	3	N		8.66	J
SD_G-06-SD1	TOC	Carbon, Total Organic	SD_G-06-SD1	7440-44-0		0.982		PERCENT	K1013257	CAS	K1013257-019	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	34.9	3	N		0.982	J
SD_G-09-SD1	TOC	Carbon, Total Organic	SD_G-09-SD1	7440-44-0		15.8		PERCENT	K1013257	CAS	K1013257-020	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	81.6	3	N		15.8	J
SD_G-09-CR1A	TOC	Carbon, Total Organic	SD_G-09-CR1A	7440-44-0		15.3		PERCENT	K1013257	CAS	K1013257-021	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	86.8	3	N		15.3	J
SD_G-12-SD1	TOC	Carbon, Total Organic	SD_G-12-SD1	7440-44-0		2.17		PERCENT	K1013257	CAS	K1013257-022	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	33.3	3	N		2.17	J
SD_G-12-CR1A	TOC	Carbon, Total Organic	SD_G-12-CR1A	7440-44-0		0.477		PERCENT	K1013257	CAS	K1013257-023	11/30/2010	12/01/2010	12/07/2010	9060M	0.02	0.05	1	23.7	3	N		0.477	
K1013257-LCS2_LCS	TOC	Carbon, Total Organic	K1013257-LCS2_LCS	7440-44-0		0.288		PCT_REC	K1013257	CAS	K1013257-LCS2			12/07/2010	9060M	0.02	0.05	1		3	LCS		0.288	
K1013257-MB1_MB	TOC	Carbon, Total Organic	K1013257-MB1_MB	7440-44-0		0.02	U	PERCENT	K1013257	CAS	K1013257-MB1			12/07/2010	9060M	0.02	0.05	1		3	MB		0.02	U
K1013257-MB2_MB	TOC	Carbon, Total Organic	K1013257-MB2_MB	7440-44-0		0.02	U	PERCENT	K1013257	CAS	K1013257-MB2			12/07/2010	9060M	0.02	0.05	1		3	MB		0.02	U
SDRB-G-01	OS	Phenol	SDRB-G-01	108-95-2		0.18	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.063	0.49	1		3	N		0.18	U
SDRB-G-01	OS	Bis(2-chloroethyl) Ether	SDRB-G-01	111-44-4		0.035	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.035	0.2	1		3	N		0.035	U
SDRB-G-01	OS	2-Chlorophenol	SDRB-G-01	95-57-8		0.054	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.054	0.49	1		3	N		0.054	U
SDRB-G-01	OS	1,3-Dichlorobenzene	SDRB-G-01	541-73-1		0.021	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.021	0.2	1		3	N		0.021	U
SDRB-G-01	OS	1,4-Dichlorobenzene	SDRB-G-01	106-46-7		0.029	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.029	0.2	1		3	N		0.029	U
SDRB-G-01	OS	1,2-Dichlorobenzene	SDRB-G-01	95-50-1		0.022	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1		3	N		0.022	U
SDRB-G-01	OS	Benzyl Alcohol	SDRB-G-01	100-51-6		0.26	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.073	0.49	1		3	N		0.26	J
SDRB-G-01	OS	Bis(2-chloroisopropyl) Ether	SDRB-G-01	39638-32-9		0.026	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1		3	N		0.026	U
SDRB-G-01	OS	2-Methylphenol	SDRB-G-01	95-48-7		0.11	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.11	0.49	1		3	N		0.11	U
SDRB-G-01	OS	4-Methylphenol	SDRB-G-01	106-44-5		0.12	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.12	0.49	1		3	N		0.12	U
SDRB-G-01	OS	N-Nitrosodi-n-propylamine	SDRB-G-01	621-64-7		0.037	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.037	0.2	1		3	N		0.037	U
SDRB-G-01	OS	Hexachloroethane	SDRB-G-01	67-72-1		0.024	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	N		0.024	U
SDRB-G-01	OS	Nitrobenzene	SDRB-G-01	98-95-3		0.028	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.028	0.2	1		3	N		0.028	U
SDRB-G-01	OS	Isophorone	SDRB-G-01	78-59-1		0.016	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.016	0.2	1		3	N		0.016	U
SDRB-G-01	OS	2-Nitrophenol	SDRB-G-01	88-75-5		0.063	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.063	0.49	1		3	N		0.063	U
SDRB-G-01	OS	2,4-Dimethylphenol	SDRB-G-01	105-67-9		2.2	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	2.2	3.9	1		3	N		2.2	U
SDRB-G-01	OS	Bis(2-chloroethoxy)methane	SDRB-G-01	111-91-1		0.024	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	N		0.024	U
SDRB-G-01	OS	2,4-Dichlorophenol	SDRB-G-01	120-83-2		0.047	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.047	0.49	1		3	N		0.047	U
SDRB-G-01	OS	Benzoic Acid	SDRB-G-01	65-85-0		1.1	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	1.1	4.9	1		3	N		1.1	U
SDRB-G-01	OS	1,2,4-Trichlorobenzene	SDRB-G-01	120-82-1		0.016	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.016	0.2	1		3	N		0.016	U
SDRB-G-01	OS	Naphthalene	SDRB-G-01	91-20-3		0.1	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1		3	N		0.1	J
SDRB-G-01	OS	4-Chloroaniline	SDRB-G-01	106-47-8		0.025	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.025	0.2	1		3	N		0.025	UJ
SDRB-G-01	OS	Hexachlorobutadiene	SDRB-G-01	87-68-3		0.027	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.027	0.2	1		3	N		0.027	U
SDRB-G-01	OS	Benzaldehyde	SDRB-G-01	100-52-7		0.17	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.046	0.2	1		3	N		0.17	U
SDRB-G-01	OS	4-Chloro-3-methylphenol	SDRB-G-01	59-50-7		0.037	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.037	0.49	1		3	N		0.037	U
SDRB-G-01	OS	2-Methylnaphthalene	SDRB-G-01	91-57-6		0.026	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1		3	N		0.026	J
SDRB-G-01	OS	Hexachlorocyclopentadiene	SDRB-G-01	77-47-4		0.19	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.19	0.98	1		3	N		0.19	U
SDRB-G-01	OS	2,4,6-Trichlorophenol	SDRB-G-01	88-06-2		0.058	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.058	0.49	1		3	N		0.058	U
SDRB-G-01	OS	2,4,5-Trichlorophenol	SDRB-G-01	95-95-4		0.031	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.031	0.49	1		3	N		0.031	U
SDRB-G-01	OS	Biphenyl	SDRB-G-01	92-52-4		0.037	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.037	0.2	1		3	N		0.037	U
SDRB-G-01	OS	2-Chloronaphthalene	SDRB-G-01	91-58-7		0.041	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.041	0.2	1		3	N		0.041	U
SDRB-G-01	OS	2-Nitroaniline	SDRB-G-01	88-74-4		0.024	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	N		0.024	U
SDRB-G-01	OS	Dimethyl Phthalate	SDRB-G-01	131-11-3		0.021	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.021	0.2	1		3	N		0.021	U
SDRB-G-01	OS	2,6-Dinitrotoluene	SDRB-G-01	606-20-2		0.033	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.033	0.2	1		3	N		0.033	U
SDRB-G-01	OS	Acenaphthylene	SDRB-G-01	208-96-8		0.015	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.015	0.2	1		3	N		0.015	U

SDRB-G-01	OS	3-Nitroaniline	SDRB-G-01	99-09-2	0.029	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.029	0.98	1	3	N	0.029	U
SDRB-G-01	OS	Acenaphthene	SDRB-G-01	83-32-9	0.026	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	N	0.026	U
SDRB-G-01	OS	2,4-Dinitrophenol	SDRB-G-01	51-28-5	0.17	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.17	3.9	1	3	N	0.17	U
SDRB-G-01	OS	4-Nitrophenol	SDRB-G-01	100-02-7	0.28	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.28	2	1	3	N	0.28	U
SDRB-G-01	OS	Dibenzofuran	SDRB-G-01	132-64-9	0.018	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-01	OS	2,4-Dinitrotoluene	SDRB-G-01	121-14-2	0.018	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-01	OS	Diethyl Phthalate	SDRB-G-01	84-66-2	0.16	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.012	0.2	1	3	N	0.16	U
SDRB-G-01	OS	Fluorene	SDRB-G-01	86-73-7	0.027	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	N	0.027	U
SDRB-G-01	OS	4-Chlorophenyl Phenyl Ether	SDRB-G-01	7005-72-3	0.027	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	N	0.027	U
SDRB-G-01	OS	4-Nitroaniline	SDRB-G-01	100-01-6	0.019	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.019	0.98	1	3	N	0.019	U
SDRB-G-01	OS	2-Methyl-4,6-dinitrophenol	SDRB-G-01	534-52-1	0.025	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.025	2	1	3	N	0.025	U
SDRB-G-01	OS	N-Nitrosodiphenylamine	SDRB-G-01	86-30-6	0.048	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.048	0.2	1	3	N	0.048	U
SDRB-G-01	OS	4-Bromophenyl Phenyl Ether	SDRB-G-01	101-55-3	0.026	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	N	0.026	U
SDRB-G-01	OS	Hexachlorobenzene	SDRB-G-01	118-74-1	0.022	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	N	0.022	U
SDRB-G-01	OS	Pentachlorophenol	SDRB-G-01	87-86-5	0.34	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.34	0.98	1	3	N	0.34	U
SDRB-G-01	OS	Phenanthrene	SDRB-G-01	85-01-8	0.022	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	N	0.022	U
SDRB-G-01	OS	Anthracene	SDRB-G-01	120-12-7	0.024	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	N	0.024	U
SDRB-G-01	OS	Carbazole	SDRB-G-01	86-74-8	0.018	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-01	OS	Di-n-butyl Phthalate	SDRB-G-01	84-74-2	0.1	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.023	0.2	1	3	N	0.1	U
SDRB-G-01	OS	Fluoranthene	SDRB-G-01	206-44-0	0.02	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.02	0.2	1	3	N	0.02	U
SDRB-G-01	OS	Pyrene	SDRB-G-01	129-00-0	0.019	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	N	0.019	U
SDRB-G-01	OS	Butyl Benzyl Phthalate	SDRB-G-01	85-68-7	0.067	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.067	U
SDRB-G-01	OS	3,3'-Dichlorobenzidine	SDRB-G-01	91-94-1	0.43	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.43	2	1	3	N	0.43	R
SDRB-G-01	OS	Benz(a)anthracene	SDRB-G-01	56-55-3	0.018	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-01	OS	Chrysene	SDRB-G-01	218-01-9	0.028	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.028	0.2	1	3	N	0.028	U
SDRB-G-01	OS	Bis(2-ethylhexyl) Phthalate	SDRB-G-01	117-81-7	0.32	J	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.13	0.98	1	3	N	0.32	J
SDRB-G-01	OS	Di-n-octyl Phthalate	SDRB-G-01	117-84-0	0.018	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-01	OS	Benzo(b)fluoranthene	SDRB-G-01	205-99-2	0.017	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	N	0.017	U
SDRB-G-01	OS	Benzo(k)fluoranthene	SDRB-G-01	207-08-9	0.024	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	N	0.024	U
SDRB-G-01	OS	Benzo(a)pyrene	SDRB-G-01	50-32-8	0.031	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.031	0.2	1	3	N	0.031	U
SDRB-G-01	OS	Indeno(1,2,3-cd)pyrene	SDRB-G-01	193-39-5	0.021	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	N	0.021	U
SDRB-G-01	OS	Dibenz(a,h)anthracene	SDRB-G-01	53-70-3	0.017	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	N	0.017	U
SDRB-G-01	OS	Benzo(g,h,i)perylene	SDRB-G-01	191-24-2	0.019	U	UG/L	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	N	0.019	U
SDRB-G-01	OS	2-Fluorophenol	SDRB-G-01	367-12-4	71		PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	71	
SDRB-G-01	OS	Phenol-d6	SDRB-G-01	13127-88-3	91		PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	91	
SDRB-G-01	OS	Nitrobenzene-d5	SDRB-G-01	4165-60-0	96		PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	96	
SDRB-G-01	OS	2-Fluorobiphenyl	SDRB-G-01	321-60-8	72		PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	72	
SDRB-G-01	OS	2,4,6-Tribromophenol	SDRB-G-01	118-79-6	85		PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	85	
SDRB-G-01	OS	Terphenyl-d14	SDRB-G-01	1718-51-0	108		PCT_REC	K1013257	CAS	K1013257-001	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	108	
SDRB-G-02	OS	Phenol	SDRB-G-02	108-95-2	0.13	J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.063	0.49	1	3	N	0.13	U
SDRB-G-02	OS	Bis(2-chloroethyl) Ether	SDRB-G-02	111-44-4	0.035	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.035	0.2	1	3	N	0.035	U
SDRB-G-02	OS	2-Chlorophenol	SDRB-G-02	95-57-8	0.054	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.054	0.49	1	3	N	0.054	U
SDRB-G-02	OS	1,3-Dichlorobenzene	SDRB-G-02	541-73-1	0.021	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	N	0.021	U
SDRB-G-02	OS	1,4-Dichlorobenzene	SDRB-G-02	106-46-7	0.029	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.029	0.2	1	3	N	0.029	U
SDRB-G-02	OS	1,2-Dichlorobenzene	SDRB-G-02	95-50-1	0.022	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	N	0.022	U
SDRB-G-02	OS	Benzyl Alcohol	SDRB-G-02	100-51-6	0.13	J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.073	0.49	1	3	N	0.13	J
SDRB-G-02	OS	Bis(2-chloroisopropyl) Ether	SDRB-G-02	39638-32-9	0.026	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	N	0.026	U
SDRB-G-02	OS	2-Methylphenol	SDRB-G-02	95-48-7	0.11	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.11	0.49	1	3	N	0.11	U
SDRB-G-02	OS	4-Methylphenol	SDRB-G-02	106-44-5	0.12	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.12	0.49	1	3	N	0.12	U
SDRB-G-02	OS	N-Nitrosodi-n-propylamine	SDRB-G-02	621-64-7	0.037	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.037	0.2	1	3	N	0.037	U
SDRB-G-02	OS	Hexachloroethane	SDRB-G-02	67-72-1	0.024	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	N	0.024	U
SDRB-G-02	OS	Nitrobenzene	SDRB-G-02	98-95-3	0.028	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.028	0.2	1	3	N	0.028	U
SDRB-G-02	OS	Isophorone	SDRB-G-02	78-59-1	0.016	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.016	0.2	1	3	N	0.016	U
SDRB-G-02	OS	2-Nitrophenol	SDRB-G-02	88-75-5	0.063	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.063	0.49	1	3	N	0.063	U
SDRB-G-02	OS	2,4-Dimethylphenol	SDRB-G-02	105-67-9	2.2	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	2.2	3.9	1	3	N	2.2	U
SDRB-G-02	OS	Bis(2-chloroethoxy)methane	SDRB-G-02	111-91-1	0.024	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	N	0.024	U
SDRB-G-02	OS	2,4-Dichlorophenol	SDRB-G-02	120-83-2	0.047	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.047	0.49	1	3	N	0.047	U
SDRB-G-02	OS	Benzoic Acid	SDRB-G-02	65-85-0	1.1	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	1.1	4.9	1	3	N	1.1	U
SDRB-G-02	OS	1,2,4-Trichlorobenzene	SDRB-G-02	120-82-1	0.016	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.016	0.2	1	3	N	0.016	U
SDRB-G-02	OS	Naphthalene	SDRB-G-02	91-20-3	0.032	J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	N	0.032	J
SDRB-G-02	OS	4-Chloroaniline	SDRB-G-02	106-47-8	0.025	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.025	0.2	1	3	N	0.025	UJ
SDRB-G-02	OS	Hexachlorobutadiene	SDRB-G-02	87-68-3	0.027	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	N	0.027	U
SDRB-G-02	OS	Benzaldehyde	SDRB-G-02	100-52-7	0.17	J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.046	0.2	1	3	N	0.17	U
SDRB-G-02	OS	4-Chloro-3-methylphenol	SDRB-G-02	59-50-7	0.037	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.037	0.49	1	3	N	0.037	U
SDRB-G-02	OS	2-Methylnaphthalene	SDRB-G-02	91-57-6	0.026	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	N	0.026	U
SDRB-G-02	OS	Hexachlorocyclopentadiene	SDRB-G-02	77-47-4	0.19	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.19	0.97	1	3	N	0.19	U
SDRB-G-02	OS	2,4,6-Trichlorophenol	SDRB-G-02	88-06-2	0.058	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.058	0.49	1	3	N	0.058	U
SDRB-G-02	OS	2,4,5-Trichlorophenol	SDRB-G-02	95-95-4	0.031	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.031	0.49	1	3	N	0.031	U
SDRB-G-02	OS	Biphenyl	SDRB-G-02	92-52-4	0.037	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.037	0.2	1	3	N	0.037	U
SDRB-G-02	OS	2-Chloronaphthalene	SDRB-G-02	91-58-7	0.041	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.041	0.2	1	3	N	0.041	U
SDRB-G-02	OS	2-Nitroaniline	SDRB-G-02	88-74-4	0.024	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	N	0.024	U
SDRB-G-02	OS	Dimethyl Phthalate	SDRB-G-02	131-11-3	0.021	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	N	0.021	U
SDRB-G-02	OS	2,6-Dinitrotoluene	SDRB-G-02	606-20-2	0.033	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.033	0.2	1	3	N	0.033	U
SDRB-G-02	OS	Acenaphthylene	SDRB-G-02	208-96-8	0.015	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.015	0.2	1	3	N	0.015	U
SDRB-G-02	OS	3-Nitroaniline	SDRB-G-02	99-09-2	0.029	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.029	0.97	1	3	N	0.029	U
SDRB-G-02	OS	Acenaphthene	SDRB-G-02	83-32-9	0.026	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	N	0.026	U
SDRB-G-02	OS	2,4-Dinitrophenol	SDRB-G-02	51-28-5	0.17	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.17	3.9	1	3	N	0.17	U
SDRB-G-02	OS	4-Nitrophenol	SDRB-G-02	100-02-7	0.28	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.28	2	1	3	N	0.28	U
SDRB-G-02	OS	Dibenzofuran	SDRB-G-02	132-64-9	0.018	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-02	OS	2,4-Dinitrotoluene	SDRB-G-02	121-14-2	0.018	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-02	OS	Diethyl Phthalate	SDRB-G-02	84-66-2	0.13	J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.012	0.2	1	3	N	0.13	U
SDRB-G-02	OS	Fluorene	SDRB-G-02	86-73-7	0.027	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	N	0.027	U
SDRB-G-02	OS	4-Chlorophenyl Phenyl Ether	SDRB-G-02	7005-72-3	0.027	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	N	0.027	U
SDRB-G-02	OS	4-Nitroaniline	SDRB-G-02	100-01-6	0.019	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.019	0.97	1	3	N	0.019	U
SDRB-G-02	OS	2-Methyl-4,6-dinitrophenol	SDRB-G-02	534-52-1	0.025	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.025	2	1	3	N	0.025	U
SDRB-G-02	OS	N-Nitrosodiphenylamine	SDRB-G-02	86-30-6	0.048	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.048	0.2	1	3	N	0.048	U
SDRB-G-02	OS	4-Bromophenyl Phenyl Ether	SDRB-G-02	101-55-3	0.026	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	N	0.026	U
SDRB-G-02	OS	Hexachlorobenzene	SDRB-G-02	118-74-1	0.022	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	N	0.022	U
SDRB-G-02	OS	Pentachlorophenol	SDRB-G-02	87-86-5	0.34	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.34	0.97	1	3	N	0.34	U
SDRB-G-02	OS	Phenanthrene	SDRB-G-02	85-01-8	0.022	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	N	0.022	U
SDRB-G-02	OS	Anthracene	SDRB-G-02	120-12-7	0.024	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	N	0.024	U
SDRB-G-02	OS	Carbazole	SDRB-G-02	86-74-8	0.018	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-02	OS	Di-n-butyl Phthalate	SDRB-G-02	84-74-2	0.1	J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.023	0.2	1	3	N	0.1	U
SDRB-G-02	OS	Fluoranthene	SDRB-G-02	206-44-0	0.02	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.02	0.2	1	3	N	0.02	U
SDRB-G-02	OS	Pyrene	SDRB-G-02	129-00-0	0.019	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	N	0.019	U
SDRB-G-02	OS	Butyl Benzyl Phthalate	SDRB-G-02	85-68-7	0.085	J	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.085	U
SDRB-G-02	OS	3,3'-Dichlorobenzidine	SDRB-G-02	91-94-1	0.43	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.43	2	1	3	N	0.43	R
SDRB-G-02	OS	Benz(a)anthracene	SDRB-G-02	56-55-3	0.018	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-02	OS	Chrysene	SDRB-G-02	218-01-9	0.028	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.028	0.2	1	3	N	0.028	U
SDRB-G-02	OS	Bis(2-ethylhexyl) Phthalate	SDRB-G-02	117-81-7	1.9		UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.13	0.97	1	3	N	1.9	
SDRB-G-02	OS	Di-n-octyl Phthalate	SDRB-G-02	117-84-0	0.018	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	N	0.018	U
SDRB-G-02	OS	Benzo(b)fluoranthene	SDRB-G-02	205-99-2	0.017	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	N	0.017	U
SDRB-G-02	OS	Benzo(k)fluoranthene	SDRB-G-02	207-08-9	0.024	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	N	0.024	U
SDRB-G-02	OS	Benzo(a)pyrene	SDRB-G-02	50-32-8	0.031	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.031	0.2	1	3	N	0.031	U
SDRB-G-02	OS	Indeno(1,2,3-cd)pyrene	SDRB-G-02	193-39-5	0.021	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	N	0.021	U
SDRB-G-02	OS	Dibenz(a,h)anthracene	SDRB-G-02	53-70-3	0.017	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	N	0.017	U
SDRB-G-02	OS	Benzo(g,h,i)perylene	SDRB-G-02	191-24-2	0.019	U	UG/L	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	N	0.019	U
SDRB-G-02	OS	2-Fluorophenol	SDRB-G-02	367-12-4	59		PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	59	
SDRB-G-02	OS	Phenol-d6	SDRB-G-02	13127-88-3	75		PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	75	
SDRB-G-02	OS	Nitrobenzene-d5	SDRB-G-02	4165-60-0	78		PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	78	
SDRB-G-02	OS	2-Fluorobiphenyl	SDRB-G-02	321-60-8	58		PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	58	
SDRB-G-02	OS	2,4,6-Tribromophenol	SDRB-G-02	118-79-6	70		PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	70	
SDRB-G-02	OS	Terphenyl-d14	SDRB-G-02	1718-51-0	92		PCT_REC	K1013257	CAS	K1013257-002	11/30/2010	11/30/2010	12/17/2010	8270C			1	3	N	92	
KWG1013056-3_MB	OS	Phenol	KWG1013056-3_MB	108-95-2	0.14	J	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.063	0.49	1	3	MB	0.14	J
KWG1013056-3_MB	OS	Bis(2-chloroethyl) Ether	KWG1013056-3_MB	111-44-4	0.035	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.035	0.2	1	3	MB	0.035	U
KWG1013056-3_MB	OS	2-Chlorophenol	KWG1013056-3_MB	95-57-8	0.054	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.054	0.49	1	3	MB	0.054	U
KWG1013056-3_MB	OS	1,3-Dichlorobenzene	KWG1013056-3_MB	541-73-1	0.021	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	MB	0.021	U
KWG1013056-3_MB	OS	1,4-Dichlorobenzene	KWG1013056-3_MB	106-46-7	0.029	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.029	0.2	1	3	MB	0.029	U
KWG1013056-3_MB	OS	1,2-Dichlorobenzene	KWG1013056-3_MB	95-50-1	0.022	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	MB	0.022	U
KWG1013056-3_MB	OS	Benzyl Alcohol	KWG1013056-3_MB	100-51-6	0.073	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.073	0.49	1	3	MB	0.073	U
KWG1013056-3_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1013056-3_MB	39638-32-9	0.026	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	MB	0.026	U
KWG1013056-3_MB	OS	2-Methylphenol	KWG1013056-3_MB	95-48-7	0.11	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.11	0.49	1	3	MB	0.11	U
KWG1013056-3_MB	OS	4-Methylphenol	KWG1013056-3_MB	106-44-5	0.12	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.12	0.49	1	3	MB	0.12	U
KWG1013056-3_MB	OS	N-Nitrosodi-n-propylamine	KWG1013056-3_MB	621-64-7	0.037	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.037	0.2	1	3	MB	0.037	U
KWG1013056-3_MB	OS	Hexachloroethane	KWG1013056-3_MB	67-72-1	0.024	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	MB	0.024	U
KWG1013056-3_MB	OS	Nitrobenzene	KWG1013056-3_MB	98-95-3	0.028	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.028	0.2	1	3	MB	0.028	U
KWG1013056-3_MB	OS	Isophorone	KWG1013056-3_MB	78-59-1	0.016	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.016	0.2	1	3	MB	0.016	U
KWG1013056-3_MB	OS	2-Nitrophenol	KWG1013056-3_MB	88-75-5	0.063	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.063	0.49	1	3	MB	0.063	U
KWG1013056-3_MB	OS	2,4-Dimethylphenol	KWG1013056-3_MB	105-67-9	2.2	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	2.2	3.9	1	3	MB	2.2	U
KWG1013056-3_MB	OS	Bis(2-chloroethoxy)methane	KWG1013056-3_MB	111-91-1	0.024	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	MB	0.024	U
KWG1013056-3_MB	OS	2,4-Dichlorophenol	KWG1013056-3_MB	120-83-2	0.047	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.047	0.49	1	3	MB	0.047	U
KWG1013056-3_MB	OS	Benzoic Acid	KWG1013056-3_MB	65-85-0	1.1	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	1.1	4.9	1	3	MB	1.1	U
KWG1013056-3_MB	OS	1,2,4-Trichlorobenzene	KWG1013056-3_MB	120-82-1	0.016	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.016	0.2	1	3	MB	0.016	U
KWG1013056-3_MB	OS	Naphthalene	KWG1013056-3_MB	91-20-3	0.022	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	MB	0.022	U
KWG1013056-3_MB	OS	4-Chloroaniline	KWG1013056-3_MB	106-47-8	0.025	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.025	0.2	1	3	MB	0.025	U
KWG1013056-3_MB	OS	Hexachlorobutadiene	KWG1013056-3_MB	87-68-3	0.027	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	MB	0.027	U
KWG1013056-3_MB	OS	Benzaldehyde	KWG1013056-3_MB	100-52-7	0.066	J	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.046	0.2	1	3	MB	0.066	J
KWG1013056-3_MB	OS	4-Chloro-3-methylphenol	KWG1013056-3_MB	59-50-7	0.037	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.037	0.49	1	3	MB	0.037	U
KWG1013056-3_MB	OS	2-Methylnaphthalene	KWG1013056-3_MB	91-57-6	0.026	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	MB	0.026	U
KWG1013056-3_MB	OS	Hexachlorocyclopentadiene	KWG1013056-3_MB	77-47-4	0.19	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.19	0.97	1	3	MB	0.19	U
KWG1013056-3_MB	OS	2,4,6-Trichlorophenol	KWG1013056-3_MB	88-06-2	0.058	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.058	0.49	1	3	MB	0.058	U
KWG1013056-3_MB	OS	2,4,5-Trichlorophenol	KWG1013056-3_MB	95-95-4	0.031	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.031	0.49	1	3	MB	0.031	U
KWG1013056-3_MB	OS	Biphenyl	KWG1013056-3_MB	92-52-4	0.037	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.037	0.2	1	3	MB	0.037	U
KWG1013056-3_MB	OS	2-Chloronaphthalene	KWG1013056-3_MB	91-58-7	0.041	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.041	0.2	1	3	MB	0.041	U
KWG1013056-3_MB	OS	2-Nitroaniline	KWG1013056-3_MB	88-74-4	0.024	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	MB	0.024	U
KWG1013056-3_MB	OS	Dimethyl Phthalate	KWG1013056-3_MB	131-11-3	0.021	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	MB	0.021	U
KWG1013056-3_MB	OS	2,6-Dinitrotoluene	KWG1013056-3_MB	606-20-2	0.033	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.033	0.2	1	3	MB	0.033	U
KWG1013056-3_MB	OS	Acenaphthylene	KWG1013056-3_MB	208-96-8	0.015	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.015	0.2	1	3	MB	0.015	U
KWG1013056-3_MB	OS	3-Nitroaniline	KWG1013056-3_MB	99-09-2	0.029	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.029	0.97	1	3	MB	0.029	U
KWG1013056-3_MB	OS	Acenaphthene	KWG1013056-3_MB	83-32-9	0.026	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	MB	0.026	U
KWG1013056-3_MB	OS	2,4-Dinitrophenol	KWG1013056-3_MB	51-28-5	0.17	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.17	3.9	1	3	MB	0.17	U
KWG1013056-3_MB	OS	4-Nitrophenol	KWG1013056-3_MB	100-02-7	0.28	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.28	2	1	3	MB	0.28	U
KWG1013056-3_MB	OS	Dibenzofuran	KWG1013056-3_MB	132-64-9	0.018	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	MB	0.018	U
KWG1013056-3_MB	OS	2,4-Dinitrotoluene	KWG1013056-3_MB	121-14-2	0.018	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	MB	0.018	U
KWG1013056-3_MB	OS	Diethyl Phthalate	KWG1013056-3_MB	84-66-2	0.033	J	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.012	0.2	1	3	MB	0.033	J
KWG1013056-3_MB	OS	Fluorene	KWG1013056-3_MB	86-73-7	0.027	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	MB	0.027	U
KWG1013056-3_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1013056-3_MB	7005-72-3	0.027	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	MB	0.027	U
KWG1013056-3_MB	OS	4-Nitroaniline	KWG1013056-3_MB	100-01-6	0.019	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.019	0.97	1	3	MB	0.019	U
KWG1013056-3_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1013056-3_MB	534-52-1	0.025	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.025	2	1	3	MB	0.025	U
KWG1013056-3_MB	OS	N-Nitrosodiphenylamine	KWG1013056-3_MB	86-30-6	0.048	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.048	0.2	1	3	MB	0.048	U
KWG1013056-3_MB	OS	4-Bromophenyl Phenyl Ether	KWG1013056-3_MB	101-55-3	0.026	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	MB	0.026	U
KWG1013056-3_MB	OS	Hexachlorobenzene	KWG1013056-3_MB	118-74-1	0.022	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	MB	0.022	U
KWG1013056-3_MB	OS	Pentachlorophenol	KWG1013056-3_MB	87-86-5	0.34	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.34	0.97	1	3	MB	0.34	U
KWG1013056-3_MB	OS	Phenanthrene	KWG1013056-3_MB	85-01-8	0.022	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	MB	0.022	U
KWG1013056-3_MB	OS	Anthracene	KWG1013056-3_MB	120-12-7	0.024	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	MB	0.024	U
KWG1013056-3_MB	OS	Carbazole	KWG1013056-3_MB	86-74-8	0.018	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	MB	0.018	U
KWG1013056-3_MB	OS	Di-n-butyl Phthalate	KWG1013056-3_MB	84-74-2	0.04	J	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.023	0.2	1	3	MB	0.04	J
KWG1013056-3_MB	OS	Fluoranthene	KWG1013056-3_MB	206-44-0	0.02	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.02	0.2	1	3	MB	0.02	U
KWG1013056-3_MB	OS	Pyrene	KWG1013056-3_MB	129-00-0	0.019	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	MB	0.019	U
KWG1013056-3_MB	OS	Butyl Benzyl Phthalate	KWG1013056-3_MB	85-68-7	0.037	J	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	MB	0.037	J
KWG1013056-3_MB	OS	3,3'-Dichlorobenzidine	KWG1013056-3_MB	91-94-1	0.43	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.43	2	1	3	MB	0.43	U
KWG1013056-3_MB	OS	Benz(a)anthracene	KWG1013056-3_MB	56-55-3	0.018	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	MB	0.018	U
KWG1013056-3_MB	OS	Chrysene	KWG1013056-3_MB	218-01-9	0.028	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.028	0.2	1	3	MB	0.028	U
KWG1013056-3_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1013056-3_MB	117-81-7	0.13	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.13	0.97	1	3	MB	0.13	U
KWG1013056-3_MB	OS	Di-n-octyl Phthalate	KWG1013056-3_MB	117-84-0	0.018	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	MB	0.018	U
KWG1013056-3_MB	OS	Benzo(b)fluoranthene	KWG1013056-3_MB	205-99-2	0.017	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	MB	0.017	U
KWG1013056-3_MB	OS	Benzo(k)fluoranthene	KWG1013056-3_MB	207-08-9	0.024	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	MB	0.024	U
KWG1013056-3_MB	OS	Benzo(a)pyrene	KWG1013056-3_MB	50-32-8	0.031	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.031	0.2	1	3	MB	0.031	U
KWG1013056-3_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1013056-3_MB	193-39-5	0.021	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	MB	0.021	U
KWG1013056-3_MB	OS	Dibenz(a,h)anthracene	KWG1013056-3_MB	53-70-3	0.017	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	MB	0.017	U
KWG1013056-3_MB	OS	Benzo(g,h,i)perylene	KWG1013056-3_MB	191-24-2	0.019	U	UG/L	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	MB	0.019	U
KWG1013056-3_MB	OS	2-Fluorophenol	KWG1013056-3_MB	367-12-4	60		PCT_REC	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C			1	3	MB	60	
KWG1013056-3_MB	OS	Phenol-d6	KWG1013056-3_MB	13127-88-3	85		PCT_REC	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C			1	3	MB	85	
KWG1013056-3_MB	OS	Nitrobenzene-d5	KWG1013056-3_MB	4165-60-0	86		PCT_REC	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C			1	3	MB	86	
KWG1013056-3_MB	OS	2-Fluorobiphenyl	KWG1013056-3_MB	321-60-8	66		PCT_REC	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C			1	3	MB	66	
KWG1013056-3_MB	OS	2,4,6-Tribromophenol	KWG1013056-3_MB	118-79-6	72		PCT_REC	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C			1	3	MB	72	
KWG1013056-3_MB	OS	Terphenyl-d14	KWG1013056-3_MB	1718-51-0	102		PCT_REC	K1013257	CAS	KWG1013056-3		11/30/2010	12/17/2010	8270C			1	3	MB	102	
KWG1013056-1_LCS	OS	Phenol	KWG1013056-1_LCS	108-95-2	4.07		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.063	0.5	1	3	LCS	4.07	
KWG1013056-1_LCS	OS	Bis(2-chloroethyl) Ether	KWG1013056-1_LCS	111-44-4	3.63		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.035	0.2	1	3	LCS	3.63	
KWG1013056-1_LCS	OS	2-Chlorophenol	KWG1013056-1_LCS	95-57-8	3.79		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.054	0.5	1	3	LCS	3.79	
KWG1013056-1_LCS	OS	1,3-Dichlorobenzene	KWG1013056-1_LCS	541-73-1	2.29		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	LCS	2.29	
KWG1013056-1_LCS	OS	1,4-Dichlorobenzene	KWG1013056-1_LCS	106-46-7	2.34		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.029	0.2	1	3	LCS	2.34	
KWG1013056-1_LCS	OS	1,2-Dichlorobenzene	KWG1013056-1_LCS	95-50-1	2.51		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	LCS	2.51	
KWG1013056-1_LCS	OS	Benzyl Alcohol	KWG1013056-1_LCS	100-51-6	3.98		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.073	0.5	1	3	LCS	3.98	
KWG1013056-1_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1013056-1_LCS	39638-32-9	3.82		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	LCS	3.82	
KWG1013056-1_LCS	OS	2-Methylphenol	KWG1013056-1_LCS	95-48-7	3.75		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.11	0.5	1	3	LCS	3.75	
KWG1013056-1_LCS	OS	4-Methylphenol	KWG1013056-1_LCS	106-44-5	3.87		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.12	0.5	1	3	LCS	3.87	
KWG1013056-1_LCS	OS	N-Nitrosodi-n-propylamine	KWG1013056-1_LCS	621-64-7	4.06		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.037	0.2	1	3	LCS	4.06	
KWG1013056-1_LCS	OS	Hexachloroethane	KWG1013056-1_LCS	67-72-1	1.94		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	LCS	1.94	
KWG1013056-1_LCS	OS	Nitrobenzene	KWG1013056-1_LCS	98-95-3	4.13		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.028	0.2	1	3	LCS	4.13	
KWG1013056-1_LCS	OS	Isophorone	KWG1013056-1_LCS	78-59-1	3.88		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.016	0.2	1	3	LCS	3.88	
KWG1013056-1_LCS	OS	2-Nitrophenol	KWG1013056-1_LCS	88-75-5	3.62		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.063	0.5	1	3	LCS	3.62	
KWG1013056-1_LCS	OS	2,4-Dimethylphenol	KWG1013056-1_LCS	105-67-9	2.74		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	2.2	4	1	3	LCS	2.74	
KWG1013056-1_LCS	OS	Bis(2-chloroethoxy)methane	KWG1013056-1_LCS	111-91-1	3.86		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	LCS	3.86	
KWG1013056-1_LCS	OS	2,4-Dichlorophenol	KWG1013056-1_LCS	120-83-2	3.65		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.047	0.5	1	3	LCS	3.65	
KWG1013056-1_LCS	OS	Benzoic Acid	KWG1013056-1_LCS	65-85-0	6.68		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	1.1	5	1	3	LCS	6.68	
KWG1013056-1_LCS	OS	1,2,4-Trichlorobenzene	KWG1013056-1_LCS	120-82-1	2.29		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.016	0.2	1	3	LCS	2.29	
KWG1013056-1_LCS	OS	Naphthalene	KWG1013056-1_LCS	91-20-3	3.12		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	LCS	3.12	
KWG1013056-1_LCS	OS	4-Chloroaniline	KWG1013056-1_LCS	106-47-8	1.34		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.025	0.2	1	3	LCS	1.34	
KWG1013056-1_LCS	OS	Hexachlorobutadiene	KWG1013056-1_LCS	87-68-3	1.78		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	LCS	1.78	
KWG1013056-1_LCS	OS	Benzaldehyde	KWG1013056-1_LCS	100-52-7	0.0717	*	PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.046	0.2	1	3	LCS	0.0717	
KWG1013056-1_LCS	OS	4-Chloro-3-methylphenol	KWG1013056-1_LCS	59-50-7	3.95		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.037	0.5	1	3	LCS	3.95	
KWG1013056-1_LCS	OS	2-Methylnaphthalene	KWG1013056-1_LCS	91-57-6	3.09		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	LCS	3.09	
KWG1013056-1_LCS	OS	Hexachlorocyclopentadiene	KWG1013056-1_LCS	77-47-4	0.694		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.19	1	1	3	LCS	0.694	
KWG1013056-1_LCS	OS	2,4,6-Trichlorophenol	KWG1013056-1_LCS	88-06-2	3.42		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.058	0.5	1	3	LCS	3.42	
KWG1013056-1_LCS	OS	2,4,5-Trichlorophenol	KWG1013056-1_LCS	95-95-4	3.48		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.031	0.5	1	3	LCS	3.48	
KWG1013056-1_LCS	OS	Biphenyl	KWG1013056-1_LCS	92-52-4	0.037	U, *	PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.037	0.2	1	3	LCS	0.037	U
KWG1013056-1_LCS	OS	2-Chloronaphthalene	KWG1013056-1_LCS	91-58-7	3.1		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.041	0.2	1	3	LCS	3.1	
KWG1013056-1_LCS	OS	2-Nitroaniline	KWG1013056-1_LCS	88-74-4	3.77		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	LCS	3.77	
KWG1013056-1_LCS	OS	Dimethyl Phthalate	KWG1013056-1_LCS	131-11-3	3.74		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	LCS	3.74	
KWG1013056-1_LCS	OS	2,6-Dinitrotoluene	KWG1013056-1_LCS	606-20-2	3.81		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.033	0.2	1	3	LCS	3.81	
KWG1013056-1_LCS	OS	Acenaphthylene	KWG1013056-1_LCS	208-96-8	3.52		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.015	0.2	1	3	LCS	3.52	
KWG1013056-1_LCS	OS	3-Nitroaniline	KWG1013056-1_LCS	99-09-2	3.38		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.029	1	1	3	LCS	3.38	
KWG1013056-1_LCS	OS	Acenaphthene	KWG1013056-1_LCS	83-32-9	3.29		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	LCS	3.29	
KWG1013056-1_LCS	OS	2,4-Dinitrophenol	KWG1013056-1_LCS	51-28-5	2.97		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.17	4	1	3	LCS	2.97	
KWG1013056-1_LCS	OS	4-Nitrophenol	KWG1013056-1_LCS	100-02-7	3.87		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.28	2	1	3	LCS	3.87	
KWG1013056-1_LCS	OS	Dibenzofuran	KWG1013056-1_LCS	132-64-9	3.36		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	LCS	3.36	
KWG1013056-1_LCS	OS	2,4-Dinitrotoluene	KWG1013056-1_LCS	121-14-2	3.6		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	LCS	3.6	
KWG1013056-1_LCS	OS	Diethyl Phthalate	KWG1013056-1_LCS	84-66-2	3.98		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.012	0.2	1	3	LCS	3.98	
KWG1013056-1_LCS	OS	Fluorene	KWG1013056-1_LCS	86-73-7	3.49		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	LCS	3.49	
KWG1013056-1_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1013056-1_LCS	7005-72-3	3.4		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.027	0.2	1	3	LCS	3.4	
KWG1013056-1_LCS	OS	4-Nitroaniline	KWG1013056-1_LCS	100-01-6	3.78		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.019	1	1	3	LCS	3.78	
KWG1013056-1_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1013056-1_LCS	534-52-1	3.65		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.025	2	1	3	LCS	3.65	
KWG1013056-1_LCS	OS	N-Nitrosodiphenylamine	KWG1013056-1_LCS	86-30-6	3.48		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.048	0.2	1	3	LCS	3.48	
KWG1013056-1_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1013056-1_LCS	101-55-3	3.45		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.026	0.2	1	3	LCS	3.45	
KWG1013056-1_LCS	OS	Hexachlorobenzene	KWG1013056-1_LCS	118-74-1	3.28		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	LCS	3.28	
KWG1013056-1_LCS	OS	Pentachlorophenol	KWG1013056-1_LCS	87-86-5	3.51		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.34	1	1	3	LCS	3.51	
KWG1013056-1_LCS	OS	Phenanthrene	KWG1013056-1_LCS	85-01-8	3.63		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.022	0.2	1	3	LCS	3.63	
KWG1013056-1_LCS	OS	Anthracene	KWG1013056-1_LCS	120-12-7	3.78		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	LCS	3.78	
KWG1013056-1_LCS	OS	Carbazole	KWG1013056-1_LCS	86-74-8	3.84		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	LCS	3.84	
KWG1013056-1_LCS	OS	Di-n-butyl Phthalate	KWG1013056-1_LCS	84-74-2	3.85		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.023	0.2	1	3	LCS	3.85	
KWG1013056-1_LCS	OS	Fluoranthene	KWG1013056-1_LCS	206-44-0	3.71		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.02	0.2	1	3	LCS	3.71	
KWG1013056-1_LCS	OS	Pyrene	KWG1013056-1_LCS	129-00-0	4.13		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	LCS	4.13	
KWG1013056-1_LCS	OS	Butyl Benzyl Phthalate	KWG1013056-1_LCS	85-68-7	4.4		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	LCS	4.4	
KWG1013056-1_LCS	OS	3,3'-Dichlorobenzidine	KWG1013056-1_LCS	91-94-1	0.311	*	PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.43	2	1	3	LCS	0.311	
KWG1013056-1_LCS	OS	Benz(a)anthracene	KWG1013056-1_LCS	56-55-3	3.88		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	LCS	3.88	
KWG1013056-1_LCS	OS	Chrysene	KWG1013056-1_LCS	218-01-9	3.93		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.028	0.2	1	3	LCS	3.93	
KWG1013056-1_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1013056-1_LCS	117-81-7	4.27		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.13	1	1	3	LCS	4.27	
KWG1013056-1_LCS	OS	Di-n-octyl Phthalate	KWG1013056-1_LCS	117-84-0	4.32		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.018	0.2	1	3	LCS	4.32	
KWG1013056-1_LCS	OS	Benzo(b)fluoranthene	KWG1013056-1_LCS	205-99-2	4.04		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	LCS	4.04	
KWG1013056-1_LCS	OS	Benzo(k)fluoranthene	KWG1013056-1_LCS	207-08-9	4.15		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.024	0.2	1	3	LCS	4.15	
KWG1013056-1_LCS	OS	Benzo(a)pyrene	KWG1013056-1_LCS	50-32-8	3.82		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.031	0.2	1	3	LCS	3.82	
KWG1013056-1_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1013056-1_LCS	193-39-5	4.03		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.021	0.2	1	3	LCS	4.03	
KWG1013056-1_LCS	OS	Dibenz(a,h)anthracene	KWG1013056-1_LCS	53-70-3	4.12		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.017	0.2	1	3	LCS	4.12	
KWG1013056-1_LCS	OS	Benzo(g,h,i)perylene	KWG1013056-1_LCS	191-24-2	4.18		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C	0.019	0.2	1	3	LCS	4.18	
KWG1013056-1_LCS	OS	2-Fluorophenol	KWG1013056-1_LCS	367-12-4	64		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C			1	3	LCS	64	
KWG1013056-1_LCS	OS	Phenol-d6	KWG1013056-1_LCS	13127-88-3	81		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C			1	3	LCS	81	

KWG1013056-1_LCS	OS	Nitrobenzene-d5	KWG1013056-1_LCS	4165-60-0	84		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C			1		3	LCS	84	
KWG1013056-1_LCS	OS	2-Fluorobiphenyl	KWG1013056-1_LCS	321-60-8	64		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C			1		3	LCS	64	
KWG1013056-1_LCS	OS	2,4,6-Tribromophenol	KWG1013056-1_LCS	118-79-6	79		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C			1		3	LCS	79	
KWG1013056-1_LCS	OS	Terphenyl-d14	KWG1013056-1_LCS	1718-51-0	93		PCT_REC	K1013257	CAS	KWG1013056-1		11/30/2010	12/17/2010	8270C			1		3	LCS	93	
KWG1013056-2_LCSD	OS	Phenol	KWG1013056-2_LCSD	108-95-2	3.97		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.063	0.5	1		3	LCSD	3.97	
KWG1013056-2_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1013056-2_LCSD	111-44-4	3.43		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.035	0.2	1		3	LCSD	3.43	
KWG1013056-2_LCSD	OS	2-Chlorophenol	KWG1013056-2_LCSD	95-57-8	3.56		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.054	0.5	1		3	LCSD	3.56	
KWG1013056-2_LCSD	OS	1,3-Dichlorobenzene	KWG1013056-2_LCSD	541-73-1	2.11		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.021	0.2	1		3	LCSD	2.11	
KWG1013056-2_LCSD	OS	1,4-Dichlorobenzene	KWG1013056-2_LCSD	106-46-7	2.15		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.029	0.2	1		3	LCSD	2.15	
KWG1013056-2_LCSD	OS	1,2-Dichlorobenzene	KWG1013056-2_LCSD	95-50-1	2.41		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.022	0.2	1		3	LCSD	2.41	
KWG1013056-2_LCSD	OS	Benzyl Alcohol	KWG1013056-2_LCSD	100-51-6	3.69		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.073	0.5	1		3	LCSD	3.69	
KWG1013056-2_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1013056-2_LCSD	39638-32-9	3.6		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.026	0.2	1		3	LCSD	3.6	
KWG1013056-2_LCSD	OS	2-Methylphenol	KWG1013056-2_LCSD	95-48-7	3.51		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.11	0.5	1		3	LCSD	3.51	
KWG1013056-2_LCSD	OS	4-Methylphenol	KWG1013056-2_LCSD	106-44-5	3.75		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.12	0.5	1		3	LCSD	3.75	
KWG1013056-2_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1013056-2_LCSD	621-64-7	3.83		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.037	0.2	1		3	LCSD	3.83	
KWG1013056-2_LCSD	OS	Hexachloroethane	KWG1013056-2_LCSD	67-72-1	1.86		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	LCSD	1.86	
KWG1013056-2_LCSD	OS	Nitrobenzene	KWG1013056-2_LCSD	98-95-3	3.73		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.028	0.2	1		3	LCSD	3.73	
KWG1013056-2_LCSD	OS	Isophorone	KWG1013056-2_LCSD	78-59-1	3.69		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.016	0.2	1		3	LCSD	3.69	
KWG1013056-2_LCSD	OS	2-Nitrophenol	KWG1013056-2_LCSD	88-75-5	3.55		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.063	0.5	1		3	LCSD	3.55	
KWG1013056-2_LCSD	OS	2,4-Dimethylphenol	KWG1013056-2_LCSD	105-67-9	3.25		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	2.2	4	1		3	LCSD	3.25	
KWG1013056-2_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1013056-2_LCSD	111-91-1	3.76		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	LCSD	3.76	
KWG1013056-2_LCSD	OS	2,4-Dichlorophenol	KWG1013056-2_LCSD	120-83-2	3.36		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.047	0.5	1		3	LCSD	3.36	
KWG1013056-2_LCSD	OS	Benzoic Acid	KWG1013056-2_LCSD	65-85-0	6.47		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	1.1	5	1		3	LCSD	6.47	
KWG1013056-2_LCSD	OS	1,2,4-Trichlorobenzene	KWG1013056-2_LCSD	120-82-1	2.16		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.016	0.2	1		3	LCSD	2.16	
KWG1013056-2_LCSD	OS	Naphthalene	KWG1013056-2_LCSD	91-20-3	3		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.022	0.2	1		3	LCSD	3	
KWG1013056-2_LCSD	OS	4-Chloroaniline	KWG1013056-2_LCSD	106-47-8	0.946	*	PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.025	0.2	1		3	LCSD	0.946	
KWG1013056-2_LCSD	OS	Hexachlorobutadiene	KWG1013056-2_LCSD	87-68-3	1.63		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.027	0.2	1		3	LCSD	1.63	
KWG1013056-2_LCSD	OS	Benzaldehyde	KWG1013056-2_LCSD	100-52-7	0.0708	*	PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.046	0.2	1		3	LCSD	0.0708	
KWG1013056-2_LCSD	OS	4-Chloro-3-methylphenol	KWG1013056-2_LCSD	59-50-7	3.81		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.037	0.5	1		3	LCSD	3.81	
KWG1013056-2_LCSD	OS	2-Methylnaphthalene	KWG1013056-2_LCSD	91-57-6	3.05		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.026	0.2	1		3	LCSD	3.05	
KWG1013056-2_LCSD	OS	Hexachlorocyclopentadiene	KWG1013056-2_LCSD	77-47-4	0.545		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.19	1	1		3	LCSD	0.545	
KWG1013056-2_LCSD	OS	2,4,6-Trichlorophenol	KWG1013056-2_LCSD	88-06-2	3.49		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.058	0.5	1		3	LCSD	3.49	
KWG1013056-2_LCSD	OS	2,4,5-Trichlorophenol	KWG1013056-2_LCSD	95-95-4	3.41		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.031	0.5	1		3	LCSD	3.41	
KWG1013056-2_LCSD	OS	Biphenyl	KWG1013056-2_LCSD	92-52-4	0.037	U, *	PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.037	0.2	1		3	LCSD	0.037	U
KWG1013056-2_LCSD	OS	2-Chloronaphthalene	KWG1013056-2_LCSD	91-58-7	3		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.041	0.2	1		3	LCSD	3	
KWG1013056-2_LCSD	OS	2-Nitroaniline	KWG1013056-2_LCSD	88-74-4	3.62		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	LCSD	3.62	
KWG1013056-2_LCSD	OS	Dimethyl Phthalate	KWG1013056-2_LCSD	131-11-3	3.79		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.021	0.2	1		3	LCSD	3.79	
KWG1013056-2_LCSD	OS	2,6-Dinitrotoluene	KWG1013056-2_LCSD	606-20-2	3.87		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.033	0.2	1		3	LCSD	3.87	
KWG1013056-2_LCSD	OS	Acenaphthylene	KWG1013056-2_LCSD	208-96-8	3.5		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.015	0.2	1		3	LCSD	3.5	
KWG1013056-2_LCSD	OS	3-Nitroaniline	KWG1013056-2_LCSD	99-09-2	3.24		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.029	1	1		3	LCSD	3.24	
KWG1013056-2_LCSD	OS	Acenaphthene	KWG1013056-2_LCSD	83-32-9	3.25		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.026	0.2	1		3	LCSD	3.25	
KWG1013056-2_LCSD	OS	2,4-Dinitrophenol	KWG1013056-2_LCSD	51-28-5	2.9		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.17	4	1		3	LCSD	2.9	
KWG1013056-2_LCSD	OS	4-Nitrophenol	KWG1013056-2_LCSD	100-02-7	3.85		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.28	2	1		3	LCSD	3.85	
KWG1013056-2_LCSD	OS	Dibenzofuran	KWG1013056-2_LCSD	132-64-9	3.35		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.018	0.2	1		3	LCSD	3.35	
KWG1013056-2_LCSD	OS	2,4-Dinitrotoluene	KWG1013056-2_LCSD	121-14-2	3.57		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.018	0.2	1		3	LCSD	3.57	
KWG1013056-2_LCSD	OS	Diethyl Phthalate	KWG1013056-2_LCSD	84-66-2	3.94		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.012	0.2	1		3	LCSD	3.94	
KWG1013056-2_LCSD	OS	Fluorene	KWG1013056-2_LCSD	86-73-7	3.47		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.027	0.2	1		3	LCSD	3.47	
KWG1013056-2_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1013056-2_LCSD	7005-72-3	3.45		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.027	0.2	1		3	LCSD	3.45	
KWG1013056-2_LCSD	OS	4-Nitroaniline	KWG1013056-2_LCSD	100-01-6	3.93		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.019	1	1		3	LCSD	3.93	
KWG1013056-2_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1013056-2_LCSD	534-52-1	3.6		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.025	2	1		3	LCSD	3.6	
KWG1013056-2_LCSD	OS	N-Nitrosodiphenylamine	KWG1013056-2_LCSD	86-30-6	3.45		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.048	0.2	1		3	LCSD	3.45	
KWG1013056-2_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1013056-2_LCSD	101-55-3	3.49		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.026	0.2	1		3	LCSD	3.49	
KWG1013056-2_LCSD	OS	Hexachlorobenzene	KWG1013056-2_LCSD	118-74-1	3.26		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.022	0.2	1		3	LCSD	3.26	
KWG1013056-2_LCSD	OS	Pentachlorophenol	KWG1013056-2_LCSD	87-86-5	3.41		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.34	1	1		3	LCSD	3.41	
KWG1013056-2_LCSD	OS	Phenanthrene	KWG1013056-2_LCSD	85-01-8	3.6		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.022	0.2	1		3	LCSD	3.6	
KWG1013056-2_LCSD	OS	Anthracene	KWG1013056-2_LCSD	120-12-7	3.66		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	LCSD	3.66	
KWG1013056-2_LCSD	OS	Carbazole	KWG1013056-2_LCSD	86-74-8	3.79		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.018	0.2	1		3	LCSD	3.79	
KWG1013056-2_LCSD	OS	Di-n-butyl Phthalate	KWG1013056-2_LCSD	84-74-2	3.77		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.023	0.2	1		3	LCSD	3.77	
KWG1013056-2_LCSD	OS	Fluoranthene	KWG1013056-2_LCSD	206-44-0	3.69		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.02	0.2	1		3	LCSD	3.69	
KWG1013056-2_LCSD	OS	Pyrene	KWG1013056-2_LCSD	129-00-0	4.04		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.019	0.2	1		3	LCSD	4.04	
KWG1013056-2_LCSD	OS	Butyl Benzyl Phthalate	KWG1013056-2_LCSD	85-68-7	4.3		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.018	0.2	1		3	LCSD	4.3	
KWG1013056-2_LCSD	OS	3,3'-Dichlorobenzidine	KWG1013056-2_LCSD	91-94-1	0.0267	*	PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.43	2	1		3	LCSD	0.0267	
KWG1013056-2_LCSD	OS	Benz(a)anthracene	KWG1013056-2_LCSD	56-55-3	3.85		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.018	0.2	1		3	LCSD	3.85	
KWG1013056-2_LCSD	OS	Chrysene	KWG1013056-2_LCSD	218-01-9	3.92		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.028	0.2	1		3	LCSD	3.92	
KWG1013056-2_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1013056-2_LCSD	117-81-7	4.17		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.13	1	1		3	LCSD	4.17	
KWG1013056-2_LCSD	OS	Di-n-octyl Phthalate	KWG1013056-2_LCSD	117-84-0	4.11		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.018	0.2	1		3	LCSD	4.11	
KWG1013056-2_LCSD	OS	Benzo(b)fluoranthene	KWG1013056-2_LCSD	205-99-2	3.89		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.017	0.2	1		3	LCSD	3.89	
KWG1013056-2_LCSD	OS	Benzo(k)fluoranthene	KWG1013056-2_LCSD	207-08-9	3.97		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.024	0.2	1		3	LCSD	3.97	
KWG1013056-2_LCSD	OS	Benzo(a)pyrene	KWG1013056-2_LCSD	50-32-8	3.63		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.031	0.2	1		3	LCSD	3.63	
KWG1013056-2_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1013056-2_LCSD	193-39-5	3.84		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.021	0.2	1		3	LCSD	3.84	
KWG1013056-2_LCSD	OS	Dibenz(a,h)anthracene	KWG1013056-2_LCSD	53-70-3	3.93		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.017	0.2	1		3	LCSD	3.93	
KWG1013056-2_LCSD	OS	Benzo(g,h,i)perylene	KWG1013056-2_LCSD	191-24-2	3.95		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C	0.019	0.2	1		3	LCSD	3.95	
KWG1013056-2_LCSD	OS	2-Fluorophenol	KWG1013056-2_LCSD	367-12-4	58		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C			1		3	LCSD	58	
KWG1013056-2_LCSD	OS	Phenol-d6	KWG1013056-2_LCSD	13127-88-3	77		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C			1		3	LCSD	77	
KWG1013056-2_LCSD	OS	Nitrobenzene-d5	KWG1013056-2_LCSD	4165-60-0	74		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C			1		3	LCSD	74	
KWG1013056-2_LCSD	OS	2-Fluorobiphenyl	KWG1013056-2_LCSD	321-60-8	62		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C			1		3	LCSD	62	
KWG1013056-2_LCSD	OS	2,4,6-Tribromophenol	KWG1013056-2_LCSD	118-79-6	77		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C			1		3	LCSD	77	
KWG1013056-2_LCSD	OS	Terphenyl-d14	KWG1013056-2_LCSD	1718-51-0	88		PCT_REC	K1013257	CAS	KWG1013056-2		11/30/2010	12/17/2010	8270C			1		3	LCSD	88	
SD_G-10-SD1	OS	Phenol	SD_G-10-SD1	108-95-2	23	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	23	350	10	56.6	3	N	23	U
SD_G-10-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-10-SD1	111-44-4	22	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	22	120	10	56.6	3	N	22	U
SD_G-10-SD1	OS	2-Chlorophenol	SD_G-10-SD1	95-57-8	23	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	23	120	10	56.6	3	N	23	U
SD_G-10-SD1	OS	1,3-Dichlorobenzene	SD_G-10-SD1	541-73-1	35	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	35	120	10	56.6	3	N	35	U
SD_G-10-SD1	OS	1,4-Dichlorobenzene	SD_G-10-SD1	106-46-7	33	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	33	120	10	56.6	3	N	33	U
SD_G-10-SD1	OS	1,2-Dichlorobenzene	SD_G-10-SD1	95-50-1	33	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	33	120	10	56.6	3	N	33	U
SD_G-10-SD1	OS	Benzyl Alcohol	SD_G-10-SD1	100-51-6	24	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	24	230	10	56.6	3	N	24	U
SD_G-10-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-10-SD1	39638-32-9	30	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	30	120	10	56.6	3	N	30	U
SD_G-10-SD1	OS	2-Methylphenol	SD_G-10-SD1	95-48-7	18	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	18	U
SD_G-10-SD1	OS	4-Methylphenol	SD_G-10-SD1	106-44-5	36	JD	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	36	J
SD_G-10-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-10-SD1	621-64-7	28	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	28	120	10	56.6	3	N	28	U
SD_G-10-SD1	OS	Hexachloroethane	SD_G-10-SD1	67-72-1	36	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	36	120	10	56.6	3	N	36	U
SD_G-10-SD1	OS	Nitrobenzene	SD_G-10-SD1	98-95-3	26	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	26	120	10	56.6	3	N	26	U
SD_G-10-SD1	OS	Isophorone	SD_G-10-SD1	78-59-1	12	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	12	120	10	56.6	3	N	12	U
SD_G-10-SD1	OS	2-Nitrophenol	SD_G-10-SD1	88-75-5	18	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	18	U
SD_G-10-SD1	OS	2,4-Dimethylphenol	SD_G-10-SD1	105-67-9	63	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	63	570	10	56.6	3	N	63	U
SD_G-10-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-10-SD1	111-91-1	18	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	18	U
SD_G-10-SD1	OS	2,4-Dichlorophenol	SD_G-10-SD1	120-83-2	12	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	12	120	10	56.6	3	N	12	U
SD_G-10-SD1	OS	Benzoic Acid	SD_G-10-SD1	65-85-0	1100	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	1100	2300	10	56.6	3	N	1100	R
SD_G-10-SD1	OS	1,2,4-Trichlorobenzene	SD_G-10-SD1	120-82-1	30	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	30	120	10	56.6	3	N	30	U
SD_G-10-SD1	OS	Naphthalene	SD_G-10-SD1	91-20-3	45	JD	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	27	120	10	56.6	3	N	45	J
SD_G-10-SD1	OS	4-Chloroaniline	SD_G-10-SD1	106-47-8	22	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	22	120	10	56.6	3	N	22	U
SD_G-10-SD1	OS	Hexachlorobutadiene	SD_G-10-SD1	87-68-3	29	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	29	120	10	56.6	3	N	29	U
SD_G-10-SD1	OS	Benzaldehyde	SD_G-10-SD1	100-52-7	88	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	88	230	10	56.6	3	N	88	U
SD_G-10-SD1	OS	4-Chloro-3-methylphenol	SD_G-10-SD1	59-50-7	16	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	N	16	U
SD_G-10-SD1	OS	2-Methylnaphthalene	SD_G-10-SD1	91-57-6	30	JD	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	26	120	10	56.6	3	N	30	J
SD_G-10-SD1	OS	Hexachlorocyclopentadiene	SD_G-10-SD1	77-47-4	330	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	330	570	10	56.6	3	N	330	U
SD_G-10-SD1	OS	2,4,6-Trichlorophenol	SD_G-10-SD1	88-06-2	16	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	N	16	U
SD_G-10-SD1	OS	2,4,5-Trichlorophenol	SD_G-10-SD1	95-95-4	18	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	18	U
SD_G-10-SD1	OS	Biphenyl	SD_G-10-SD1	92-52-4	22	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	22	230	10	56.6	3	N	22	U
SD_G-10-SD1	OS	2-Chloronaphthalene	SD_G-10-SD1	91-58-7	19	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	19	120	10	56.6	3	N	19	U
SD_G-10-SD1	OS	2-Nitroaniline	SD_G-10-SD1	88-74-4	37	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	37	230	10	56.6	3	N	37	U
SD_G-10-SD1	OS	Dimethyl Phthalate	SD_G-10-SD1	131-11-3	83	JD	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	12	120	10	56.6	3	N	83	J
SD_G-10-SD1	OS	2,6-Dinitrotoluene	SD_G-10-SD1	606-20-2	23	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	23	120	10	56.6	3	N	23	U
SD_G-10-SD1	OS	Acenaphthylene	SD_G-10-SD1	208-96-8	260	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	14	120	10	56.6	3	N	260	
SD_G-10-SD1	OS	3-Nitroaniline	SD_G-10-SD1	99-09-2	29	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	29	230	10	56.6	3	N	29	U
SD_G-10-SD1	OS	Acenaphthene	SD_G-10-SD1	83-32-9	91	JD	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	N	91	J
SD_G-10-SD1	OS	2,4-Dinitrophenol	SD_G-10-SD1	51-28-5	200	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	200	2300	10	56.6	3	N	200	U
SD_G-10-SD1	OS	4-Nitrophenol	SD_G-10-SD1	100-02-7	210	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	210	1200	10	56.6	3	N	210	U
SD_G-10-SD1	OS	Dibenzofuran	SD_G-10-SD1	132-64-9	57	JD	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	14	120	10	56.6	3	N	57	J
SD_G-10-SD1	OS	2,4-Dinitrotoluene	SD_G-10-SD1	121-14-2	18	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	18	U
SD_G-10-SD1	OS	Diethyl Phthalate	SD_G-10-SD1	84-66-2	15	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	15	120	10	56.6	3	N	15	U
SD_G-10-SD1	OS	Fluorene	SD_G-10-SD1	86-73-7	130	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	13	120	10	56.6	3	N	130	
SD_G-10-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-10-SD1	7005-72-3	16	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	N	16	U
SD_G-10-SD1	OS	4-Nitroaniline	SD_G-10-SD1	100-01-6	21	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	21	230	10	56.6	3	N	21	U
SD_G-10-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-10-SD1	534-52-1	16	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	16	1200	10	56.6	3	N	16	U
SD_G-10-SD1	OS	N-Nitrosodiphenylamine	SD_G-10-SD1	86-30-6	19	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	19	120	10	56.6	3	N	19	U
SD_G-10-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-10-SD1	101-55-3	19	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	19	120	10	56.6	3	N	19	U
SD_G-10-SD1	OS	Hexachlorobenzene	SD_G-10-SD1	118-74-1	14	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	14	120	10	56.6	3	N	14	U
SD_G-10-SD1	OS	Pentachlorophenol	SD_G-10-SD1	87-86-5	230	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	230	1200	10	56.6	3	N	230	U
SD_G-10-SD1	OS	Phenanthrene	SD_G-10-SD1	85-01-8	2000	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	N	2000	
SD_G-10-SD1	OS	Anthracene	SD_G-10-SD1	120-12-7	450	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	19	120	10	56.6	3	N	450	
SD_G-10-SD1	OS	Carbazole	SD_G-10-SD1	86-74-8	250	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	15	120	10	56.6	3	N	250	
SD_G-10-SD1	OS	Di-n-butyl Phthalate	SD_G-10-SD1	84-74-2	90	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	90	230	10	56.6	3	N	90	U
SD_G-10-SD1	OS	Fluoranthene	SD_G-10-SD1	206-44-0	6700	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	19	120	10	56.6	3	N	6700	
SD_G-10-SD1	OS	Pyrene	SD_G-10-SD1	129-00-0	5600	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	5600	
SD_G-10-SD1	OS	Butyl Benzyl Phthalate	SD_G-10-SD1	85-68-7	230	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	37	120	10	56.6	3	N	230	
SD_G-10-SD1	OS	3,3'-Dichlorobenzidine	SD_G-10-SD1	91-94-1	43	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	43	1200	10	56.6	3	N	43	U
SD_G-10-SD1	OS	Benz(a)anthracene	SD_G-10-SD1	56-55-3	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	20	120	10	56.6	3	N	2200	
SD_G-10-SD1	OS	Chrysene	SD_G-10-SD1	218-01-9	3500	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	3500	
SD_G-10-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-10-SD1	117-81-7	970	JD	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	80	1200	10	56.6	3	N	970	J
SD_G-10-SD1	OS	Di-n-octyl Phthalate	SD_G-10-SD1	117-84-0	20	U	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	20	120	10	56.6	3	N	20	U
SD_G-10-SD1	OS	Benzo(b)fluoranthene	SD_G-10-SD1	205-99-2	4200	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	14	120	10	56.6	3	N	4200	
SD_G-10-SD1	OS	Benzo(k)fluoranthene	SD_G-10-SD1	207-08-9	1400	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	N	1400	
SD_G-10-SD1	OS	Benzo(a)pyrene	SD_G-10-SD1	50-32-8	4400	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	20	120	10	56.6	3	N	4400	
SD_G-10-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-10-SD1	193-39-5	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	2300	
SD_G-10-SD1	OS	Dibenz(a,h)anthracene	SD_G-10-SD1	53-70-3	500	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	500	
SD_G-10-SD1	OS	Benzo(g,h,i)perylene	SD_G-10-SD1	191-24-2	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	N	2200	
SD_G-10-SD1	OS	2-Fluorophenol	SD_G-10-SD1	367-12-4	42	D	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	N	42	
SD_G-10-SD1	OS	Phenol-d6	SD_G-10-SD1	13127-88-3	52	D	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	N	52	
SD_G-10-SD1	OS	Nitrobenzene-d5	SD_G-10-SD1	4165-60-0	50	D	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	N	50	
SD_G-10-SD1	OS	2-Fluorobiphenyl	SD_G-10-SD1	321-60-8	47	D	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	N	47	
SD_G-10-SD1	OS	2,4,6-Tribromophenol	SD_G-10-SD1	118-79-6	61	D	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	N	61	
SD_G-10-SD1	OS	Terphenyl-d14	SD_G-10-SD1	1718-51-0	70	D	PCT_REC	K1013257	CAS	K1013257-003	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	N	70	
SD_G-10-CR1A	OS	Phenol	SD_G-10-CR1A	108-95-2	2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2	21	1	26.9	3	N	2	U
SD_G-10-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-10-CR1A	111-44-4	1.9	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.9	6.8	1	26.9	3	N	1.9	U
SD_G-10-CR1A	OS	2-Chlorophenol	SD_G-10-CR1A	95-57-8	2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2	6.8	1	26.9	3	N	2	U
SD_G-10-CR1A	OS	1,3-Dichlorobenzene	SD_G-10-CR1A	541-73-1	3	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	3	6.8	1	26.9	3	N	3	U
SD_G-10-CR1A	OS	1,4-Dichlorobenzene	SD_G-10-CR1A	106-46-7	2.9	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.9	6.8	1	26.9	3	N	2.9	U
SD_G-10-CR1A	OS	1,2-Dichlorobenzene	SD_G-10-CR1A	95-50-1	2.9	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.9	6.8	1	26.9	3	N	2.9	U
SD_G-10-CR1A	OS	Benzyl Alcohol	SD_G-10-CR1A	100-51-6	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.1	14	1	26.9	3	N	2.1	U
SD_G-10-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-10-CR1A	39638-32-9	2.6	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.6	6.8	1	26.9	3	N	2.6	U
SD_G-10-CR1A	OS	2-Methylphenol	SD_G-10-CR1A	95-48-7	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	1.5	U
SD_G-10-CR1A	OS	4-Methylphenol	SD_G-10-CR1A	106-44-5	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	1.5	U
SD_G-10-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-10-CR1A	621-64-7	2.4	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.4	6.8	1	26.9	3	N	2.4	U
SD_G-10-CR1A	OS	Hexachloroethane	SD_G-10-CR1A	67-72-1	3.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	3.1	6.8	1	26.9	3	N	3.1	U
SD_G-10-CR1A	OS	Nitrobenzene	SD_G-10-CR1A	98-95-3	2.2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.2	6.8	1	26.9	3	N	2.2	U
SD_G-10-CR1A	OS	Isophorone	SD_G-10-CR1A	78-59-1	1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1	6.8	1	26.9	3	N	1	U
SD_G-10-CR1A	OS	2-Nitrophenol	SD_G-10-CR1A	88-75-5	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	1.5	U
SD_G-10-CR1A	OS	2,4-Dimethylphenol	SD_G-10-CR1A	105-67-9	5.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	5.5	34	1	26.9	3	N	5.5	U
SD_G-10-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-10-CR1A	111-91-1	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	1.5	U
SD_G-10-CR1A	OS	2,4-Dichlorophenol	SD_G-10-CR1A	120-83-2	1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1	6.8	1	26.9	3	N	1	U
SD_G-10-CR1A	OS	Benzoic Acid	SD_G-10-CR1A	65-85-0	96	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	96	140	1	26.9	3	N	96	R
SD_G-10-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-10-CR1A	120-82-1	2.6	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.6	6.8	1	26.9	3	N	2.6	U
SD_G-10-CR1A	OS	Naphthalene	SD_G-10-CR1A	91-20-3	2.3	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.3	6.8	1	26.9	3	N	2.3	U
SD_G-10-CR1A	OS	4-Chloroaniline	SD_G-10-CR1A	106-47-8	1.9	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.9	6.8	1	26.9	3	N	1.9	U
SD_G-10-CR1A	OS	Hexachlorobutadiene	SD_G-10-CR1A	87-68-3	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.5	6.8	1	26.9	3	N	2.5	U
SD_G-10-CR1A	OS	Benzaldehyde	SD_G-10-CR1A	100-52-7	7.7	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	7.7	14	1	26.9	3	N	7.7	U
SD_G-10-CR1A	OS	4-Chloro-3-methylphenol	SD_G-10-CR1A	59-50-7	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.8	1	26.9	3	N	1.4	U
SD_G-10-CR1A	OS	2-Methylnaphthalene	SD_G-10-CR1A	91-57-6	2.2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.2	6.8	1	26.9	3	N	2.2	U
SD_G-10-CR1A	OS	Hexachlorocyclopentadiene	SD_G-10-CR1A	77-47-4	29	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	29	34	1	26.9	3	N	29	U
SD_G-10-CR1A	OS	2,4,6-Trichlorophenol	SD_G-10-CR1A	88-06-2	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.8	1	26.9	3	N	1.4	U
SD_G-10-CR1A	OS	2,4,5-Trichlorophenol	SD_G-10-CR1A	95-95-4	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	1.5	U
SD_G-10-CR1A	OS	Biphenyl	SD_G-10-CR1A	92-52-4	1.9	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.9	14	1	26.9	3	N	1.9	U
SD_G-10-CR1A	OS	2-Chloronaphthalene	SD_G-10-CR1A	91-58-7	1.6	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.8	1	26.9	3	N	1.6	U
SD_G-10-CR1A	OS	2-Nitroaniline	SD_G-10-CR1A	88-74-4	3.2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	3.2	14	1	26.9	3	N	3.2	U
SD_G-10-CR1A	OS	Dimethyl Phthalate	SD_G-10-CR1A	131-11-3	1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1	6.8	1	26.9	3	N	1	U
SD_G-10-CR1A	OS	2,6-Dinitrotoluene	SD_G-10-CR1A	606-20-2	2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2	6.8	1	26.9	3	N	2	U
SD_G-10-CR1A	OS	Acenaphthylene	SD_G-10-CR1A	208-96-8	2	J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.8	1	26.9	3	N	2	J
SD_G-10-CR1A	OS	3-Nitroaniline	SD_G-10-CR1A	99-09-2	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	2.5	14	1	26.9	3	N	2.5	U
SD_G-10-CR1A	OS	Acenaphthene	SD_G-10-CR1A	83-32-9	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.8	1	26.9	3	N	1.4	U
SD_G-10-CR1A	OS	2,4-Dinitrophenol	SD_G-10-CR1A	51-28-5	17	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	17	140	1	26.9	3	N	17	U
SD_G-10-CR1A	OS	4-Nitrophenol	SD_G-10-CR1A	100-02-7	18	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	18	68	1	26.9	3	N	18	U
SD_G-10-CR1A	OS	Dibenzofuran	SD_G-10-CR1A	132-64-9	1.2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.8	1	26.9	3	N	1.2	U
SD_G-10-CR1A	OS	2,4-Dinitrotoluene	SD_G-10-CR1A	121-14-2	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	1.5	U
SD_G-10-CR1A	OS	Diethyl Phthalate	SD_G-10-CR1A	84-66-2	1.3	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.3	6.8	1	26.9	3	N	1.3	U
SD_G-10-CR1A	OS	Fluorene	SD_G-10-CR1A	86-73-7	1.1	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.1	6.8	1	26.9	3	N	1.1	U
SD_G-10-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-10-CR1A	7005-72-3	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.8	1	26.9	3	N	1.4	U
SD_G-10-CR1A	OS	4-Nitroaniline	SD_G-10-CR1A	100-01-6	1.8	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.8	14	1	26.9	3	N	1.8	U
SD_G-10-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-10-CR1A	534-52-1	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	68	1	26.9	3	N	1.4	U
SD_G-10-CR1A	OS	N-Nitrosodiphenylamine	SD_G-10-CR1A	86-30-6	1.6	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.8	1	26.9	3	N	1.6	U
SD_G-10-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-10-CR1A	101-55-3	1.6	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.8	1	26.9	3	N	1.6	U
SD_G-10-CR1A	OS	Hexachlorobenzene	SD_G-10-CR1A	118-74-1	1.2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.8	1	26.9	3	N	1.2	U
SD_G-10-CR1A	OS	Pentachlorophenol	SD_G-10-CR1A	87-86-5	20	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	20	68	1	26.9	3	N	20	U
SD_G-10-CR1A	OS	Phenanthrene	SD_G-10-CR1A	85-01-8	8.1		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.8	1	26.9	3	N	8.1	
SD_G-10-CR1A	OS	Anthracene	SD_G-10-CR1A	120-12-7	2.4	J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.8	1	26.9	3	N	2.4	J
SD_G-10-CR1A	OS	Carbazole	SD_G-10-CR1A	86-74-8	1.6	J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.3	6.8	1	26.9	3	N	1.6	J
SD_G-10-CR1A	OS	Di-n-butyl Phthalate	SD_G-10-CR1A	84-74-2	7.9	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	7.9	14	1	26.9	3	N	7.9	U
SD_G-10-CR1A	OS	Fluoranthene	SD_G-10-CR1A	206-44-0	26		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.8	1	26.9	3	N	26	
SD_G-10-CR1A	OS	Pyrene	SD_G-10-CR1A	129-00-0	23		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	23	
SD_G-10-CR1A	OS	Butyl Benzyl Phthalate	SD_G-10-CR1A	85-68-7	3.2	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	3.2	6.8	1	26.9	3	N	3.2	U
SD_G-10-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-10-CR1A	91-94-1	3.7	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	3.7	68	1	26.9	3	N	3.7	U
SD_G-10-CR1A	OS	Benz(a)anthracene	SD_G-10-CR1A	56-55-3	12		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.7	6.8	1	26.9	3	N	12	
SD_G-10-CR1A	OS	Chrysene	SD_G-10-CR1A	218-01-9	19		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	19	
SD_G-10-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-10-CR1A	117-81-7	20	J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	7	68	1	26.9	3	N	20	J
SD_G-10-CR1A	OS	Di-n-octyl Phthalate	SD_G-10-CR1A	117-84-0	1.7	U	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.7	6.8	1	26.9	3	N	1.7	U
SD_G-10-CR1A	OS	Benzo(b)fluoranthene	SD_G-10-CR1A	205-99-2	23		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.8	1	26.9	3	N	23	
SD_G-10-CR1A	OS	Benzo(k)fluoranthene	SD_G-10-CR1A	207-08-9	9.5		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.8	1	26.9	3	N	9.5	
SD_G-10-CR1A	OS	Benzo(a)pyrene	SD_G-10-CR1A	50-32-8	18		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.7	6.8	1	26.9	3	N	18	
SD_G-10-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-10-CR1A	193-39-5	13		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	13	
SD_G-10-CR1A	OS	Dibenz(a,h)anthracene	SD_G-10-CR1A	53-70-3	2.8	J	UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	2.8	J
SD_G-10-CR1A	OS	Benzo(g,h,i)perylene	SD_G-10-CR1A	191-24-2	13		UG/KG_DRY	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.8	1	26.9	3	N	13	
SD_G-10-CR1A	OS	2-Fluorophenol	SD_G-10-CR1A	367-12-4	37		PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C			1	26.9	3	N	37	
SD_G-10-CR1A	OS	Phenol-d6	SD_G-10-CR1A	13127-88-3	43		PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C			1	26.9	3	N	43	
SD_G-10-CR1A	OS	Nitrobenzene-d5	SD_G-10-CR1A	4165-60-0	48		PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C			1	26.9	3	N	48	
SD_G-10-CR1A	OS	2-Fluorobiphenyl	SD_G-10-CR1A	321-60-8	47		PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C			1	26.9	3	N	47	
SD_G-10-CR1A	OS	2,4,6-Tribromophenol	SD_G-10-CR1A	118-79-6	53		PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C			1	26.9	3	N	53	
SD_G-10-CR1A	OS	Terphenyl-d14	SD_G-10-CR1A	1718-51-0	71		PCT_REC	K1013257	CAS	K1013257-004	11/30/2010	12/03/2010	12/20/2010	8270C			1	26.9	3	N	71	
SD_G-02-SD1	OS	Phenol	SD_G-02-SD1	108-95-2	110	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	110	1600	25	76	3	N	110	U
SD_G-02-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-02-SD1	111-44-4	98	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	98	520	25	76	3	N	98	U
SD_G-02-SD1	OS	2-Chlorophenol	SD_G-02-SD1	95-57-8	110	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	110	520	25	76	3	N	110	U
SD_G-02-SD1	OS	1,3-Dichlorobenzene	SD_G-02-SD1	541-73-1	160	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	160	520	25	76	3	N	160	U
SD_G-02-SD1	OS	1,4-Dichlorobenzene	SD_G-02-SD1	106-46-7	150	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	150	520	25	76	3	N	150	U
SD_G-02-SD1	OS	1,2-Dichlorobenzene	SD_G-02-SD1	95-50-1	150	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	150	520	25	76	3	N	150	U
SD_G-02-SD1	OS	Benzyl Alcohol	SD_G-02-SD1	100-51-6	110	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	110	1100	25	76	3	N	110	U
SD_G-02-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-02-SD1	39638-32-9	140	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	140	520	25	76	3	N	140	U
SD_G-02-SD1	OS	2-Methylphenol	SD_G-02-SD1	95-48-7	77	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	77	U
SD_G-02-SD1	OS	4-Methylphenol	SD_G-02-SD1	106-44-5	77	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	77	U
SD_G-02-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-02-SD1	621-64-7	130	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	130	520	25	76	3	N	130	U
SD_G-02-SD1	OS	Hexachloroethane	SD_G-02-SD1	67-72-1	160	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	160	520	25	76	3	N	160	U
SD_G-02-SD1	OS	Nitrobenzene	SD_G-02-SD1	98-95-3	120	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	120	520	25	76	3	N	120	U
SD_G-02-SD1	OS	Isophorone	SD_G-02-SD1	78-59-1	52	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	52	520	25	76	3	N	52	U
SD_G-02-SD1	OS	2-Nitrophenol	SD_G-02-SD1	88-75-5	77	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	77	U
SD_G-02-SD1	OS	2,4-Dimethylphenol	SD_G-02-SD1	105-67-9	290	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	290	2600	25	76	3	N	290	U
SD_G-02-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-02-SD1	111-91-1	77	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	77	U
SD_G-02-SD1	OS	2,4-Dichlorophenol	SD_G-02-SD1	120-83-2	52	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	52	520	25	76	3	N	52	U
SD_G-02-SD1	OS	Benzoic Acid	SD_G-02-SD1	65-85-0	5000	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	5000	11000	25	76	3	N	5000	R
SD_G-02-SD1	OS	1,2,4-Trichlorobenzene	SD_G-02-SD1	120-82-1	140	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	140	520	25	76	3	N	140	U
SD_G-02-SD1	OS	Naphthalene	SD_G-02-SD1	91-20-3	120	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	120	520	25	76	3	N	120	U
SD_G-02-SD1	OS	4-Chloroaniline	SD_G-02-SD1	106-47-8	98	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	98	520	25	76	3	N	98	U
SD_G-02-SD1	OS	Hexachlorobutadiene	SD_G-02-SD1	87-68-3	130	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	130	520	25	76	3	N	130	U
SD_G-02-SD1	OS	Benzaldehyde	SD_G-02-SD1	100-52-7	400	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	400	1100	25	76	3	N	400	U
SD_G-02-SD1	OS	4-Chloro-3-methylphenol	SD_G-02-SD1	59-50-7	72	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	72	520	25	76	3	N	72	U
SD_G-02-SD1	OS	2-Methylnaphthalene	SD_G-02-SD1	91-57-6	120	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	120	520	25	76	3	N	120	U
SD_G-02-SD1	OS	Hexachlorocyclopentadiene	SD_G-02-SD1	77-47-4	1500	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	1500	2600	25	76	3	N	1500	U
SD_G-02-SD1	OS	2,4,6-Trichlorophenol	SD_G-02-SD1	88-06-2	72	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	72	520	25	76	3	N	72	U
SD_G-02-SD1	OS	2,4,5-Trichlorophenol	SD_G-02-SD1	95-95-4	77	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	77	U
SD_G-02-SD1	OS	Biphenyl	SD_G-02-SD1	92-52-4	98	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	98	1100	25	76	3	N	98	U
SD_G-02-SD1	OS	2-Chloronaphthalene	SD_G-02-SD1	91-58-7	82	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	82	520	25	76	3	N	82	U

SD_G-02-SD1	OS	2-Nitroaniline	SD_G-02-SD1	88-74-4	170	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	170	1100	25	76	3	N	170	U
SD_G-02-SD1	OS	Dimethyl Phthalate	SD_G-02-SD1	131-11-3	150	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	52	520	25	76	3	N	150	J
SD_G-02-SD1	OS	2,6-Dinitrotoluene	SD_G-02-SD1	606-20-2	110	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	110	520	25	76	3	N	110	U
SD_G-02-SD1	OS	Acenaphthylene	SD_G-02-SD1	208-96-8	510	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	62	520	25	76	3	N	510	J
SD_G-02-SD1	OS	3-Nitroaniline	SD_G-02-SD1	99-09-2	130	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	130	1100	25	76	3	N	130	U
SD_G-02-SD1	OS	Acenaphthene	SD_G-02-SD1	83-32-9	83	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	72	520	25	76	3	N	83	J
SD_G-02-SD1	OS	2,4-Dinitrophenol	SD_G-02-SD1	51-28-5	870	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	870	11000	25	76	3	N	870	U
SD_G-02-SD1	OS	4-Nitrophenol	SD_G-02-SD1	100-02-7	930	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	930	5200	25	76	3	N	930	U
SD_G-02-SD1	OS	Dibenzofuran	SD_G-02-SD1	132-64-9	70	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	62	520	25	76	3	N	70	J
SD_G-02-SD1	OS	2,4-Dinitrotoluene	SD_G-02-SD1	121-14-2	77	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	77	U
SD_G-02-SD1	OS	Diethyl Phthalate	SD_G-02-SD1	84-66-2	67	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	67	520	25	76	3	N	67	U
SD_G-02-SD1	OS	Fluorene	SD_G-02-SD1	86-73-7	190	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	57	520	25	76	3	N	190	J
SD_G-02-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-02-SD1	7005-72-3	72	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	72	520	25	76	3	N	72	U
SD_G-02-SD1	OS	4-Nitroaniline	SD_G-02-SD1	100-01-6	93	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	93	1100	25	76	3	N	93	U
SD_G-02-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-02-SD1	534-52-1	72	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	72	5200	25	76	3	N	72	U
SD_G-02-SD1	OS	N-Nitrosodiphenylamine	SD_G-02-SD1	86-30-6	82	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	82	520	25	76	3	N	82	U
SD_G-02-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-02-SD1	101-55-3	82	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	82	520	25	76	3	N	82	U
SD_G-02-SD1	OS	Hexachlorobenzene	SD_G-02-SD1	118-74-1	62	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	62	520	25	76	3	N	62	U
SD_G-02-SD1	OS	Pentachlorophenol	SD_G-02-SD1	87-86-5	1100	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	1100	5200	25	76	3	N	1100	U
SD_G-02-SD1	OS	Phenanthrene	SD_G-02-SD1	85-01-8	1700	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	72	520	25	76	3	N	1700	
SD_G-02-SD1	OS	Anthracene	SD_G-02-SD1	120-12-7	410	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	82	520	25	76	3	N	410	J
SD_G-02-SD1	OS	Carbazole	SD_G-02-SD1	86-74-8	260	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	67	520	25	76	3	N	260	J
SD_G-02-SD1	OS	Di-n-butyl Phthalate	SD_G-02-SD1	84-74-2	410	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	410	1100	25	76	3	N	410	U
SD_G-02-SD1	OS	Fluoranthene	SD_G-02-SD1	206-44-0	4500	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	82	520	25	76	3	N	4500	
SD_G-02-SD1	OS	Pyrene	SD_G-02-SD1	129-00-0	4800	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	4800	
SD_G-02-SD1	OS	Butyl Benzyl Phthalate	SD_G-02-SD1	85-68-7	300	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	170	520	25	76	3	N	300	J
SD_G-02-SD1	OS	3,3'-Dichlorobenzidine	SD_G-02-SD1	91-94-1	190	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	190	5200	25	76	3	N	190	U
SD_G-02-SD1	OS	Benz(a)anthracene	SD_G-02-SD1	56-55-3	2100	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	87	520	25	76	3	N	2100	
SD_G-02-SD1	OS	Chrysene	SD_G-02-SD1	218-01-9	3800	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	3800	
SD_G-02-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-02-SD1	117-81-7	1900	JD	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	360	5200	25	76	3	N	1900	J
SD_G-02-SD1	OS	Di-n-octyl Phthalate	SD_G-02-SD1	117-84-0	87	U	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	87	520	25	76	3	N	87	U
SD_G-02-SD1	OS	Benzo(b)fluoranthene	SD_G-02-SD1	205-99-2	4900	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	62	520	25	76	3	N	4900	
SD_G-02-SD1	OS	Benzo(k)fluoranthene	SD_G-02-SD1	207-08-9	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	72	520	25	76	3	N	1600	
SD_G-02-SD1	OS	Benzo(a)pyrene	SD_G-02-SD1	50-32-8	3600	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	87	520	25	76	3	N	3600	
SD_G-02-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-02-SD1	193-39-5	2800	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	2800	
SD_G-02-SD1	OS	Dibenz(a,h)anthracene	SD_G-02-SD1	53-70-3	590	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	590	
SD_G-02-SD1	OS	Benzo(g,h,i)perylene	SD_G-02-SD1	191-24-2	2900	D	UG/KG_DRY	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C	77	520	25	76	3	N	2900	
SD_G-02-SD1	OS	2-Fluorophenol	SD_G-02-SD1	367-12-4	40	D	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C			25	76	3	N	40	
SD_G-02-SD1	OS	Phenol-d6	SD_G-02-SD1	13127-88-3	35	D	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C			25	76	3	N	35	
SD_G-02-SD1	OS	Nitrobenzene-d5	SD_G-02-SD1	4165-60-0	41	D	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C			25	76	3	N	41	
SD_G-02-SD1	OS	2-Fluorobiphenyl	SD_G-02-SD1	321-60-8	45	D	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C			25	76	3	N	45	
SD_G-02-SD1	OS	2,4,6-Tribromophenol	SD_G-02-SD1	118-79-6	69	D	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C			25	76	3	N	69	
SD_G-02-SD1	OS	Terphenyl-d14	SD_G-02-SD1	1718-51-0	90	D	PCT_REC	K1013257	CAS	K1013257-005	11/30/2010	12/03/2010	12/20/2010	8270C			25	76	3	N	90	
SD_G-03-SD1	OS	Phenol	SD_G-03-SD1	108-95-2	66	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	66	980	25	62.2	3	N	66	U
SD_G-03-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-03-SD1	111-44-4	62	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	62	330	25	62.2	3	N	62	U
SD_G-03-SD1	OS	2-Chlorophenol	SD_G-03-SD1	95-57-8	66	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	66	330	25	62.2	3	N	66	U
SD_G-03-SD1	OS	1,3-Dichlorobenzene	SD_G-03-SD1	541-73-1	98	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	98	330	25	62.2	3	N	98	U
SD_G-03-SD1	OS	1,4-Dichlorobenzene	SD_G-03-SD1	106-46-7	95	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	95	330	25	62.2	3	N	95	U
SD_G-03-SD1	OS	1,2-Dichlorobenzene	SD_G-03-SD1	95-50-1	95	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	95	330	25	62.2	3	N	95	U
SD_G-03-SD1	OS	Benzyl Alcohol	SD_G-03-SD1	100-51-6	69	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	69	660	25	62.2	3	N	69	U
SD_G-03-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-03-SD1	39638-32-9	85	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	85	330	25	62.2	3	N	85	U
SD_G-03-SD1	OS	2-Methylphenol	SD_G-03-SD1	95-48-7	49	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	49	U
SD_G-03-SD1	OS	4-Methylphenol	SD_G-03-SD1	106-44-5	49	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	49	U
SD_G-03-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-03-SD1	621-64-7	79	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	79	330	25	62.2	3	N	79	U
SD_G-03-SD1	OS	Hexachloroethane	SD_G-03-SD1	67-72-1	110	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	110	330	25	62.2	3	N	110	U
SD_G-03-SD1	OS	Nitrobenzene	SD_G-03-SD1	98-95-3	72	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	72	330	25	62.2	3	N	72	U
SD_G-03-SD1	OS	Isophorone	SD_G-03-SD1	78-59-1	33	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	33	330	25	62.2	3	N	33	U
SD_G-03-SD1	OS	2-Nitrophenol	SD_G-03-SD1	88-75-5	49	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	49	U
SD_G-03-SD1	OS	2,4-Dimethylphenol	SD_G-03-SD1	105-67-9	180	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	180	1700	25	62.2	3	N	180	U
SD_G-03-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-03-SD1	111-91-1	49	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	49	U
SD_G-03-SD1	OS	2,4-Dichlorophenol	SD_G-03-SD1	120-83-2	33	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	33	330	25	62.2	3	N	33	U
SD_G-03-SD1	OS	Benzoic Acid	SD_G-03-SD1	65-85-0	3200	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	3200	6600	25	62.2	3	N	3200	R
SD_G-03-SD1	OS	1,2,4-Trichlorobenzene	SD_G-03-SD1	120-82-1	85	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	85	330	25	62.2	3	N	85	U
SD_G-03-SD1	OS	Naphthalene	SD_G-03-SD1	91-20-3	130	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	75	330	25	62.2	3	N	130	J
SD_G-03-SD1	OS	4-Chloroaniline	SD_G-03-SD1	106-47-8	120	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	62	330	25	62.2	3	N	120	J
SD_G-03-SD1	OS	Hexachlorobutadiene	SD_G-03-SD1	87-68-3	82	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	82	330	25	62.2	3	N	82	U
SD_G-03-SD1	OS	Benzaldehyde	SD_G-03-SD1	100-52-7	260	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	260	660	25	62.2	3	N	260	U
SD_G-03-SD1	OS	4-Chloro-3-methylphenol	SD_G-03-SD1	59-50-7	46	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	46	330	25	62.2	3	N	46	U
SD_G-03-SD1	OS	2-Methylnaphthalene	SD_G-03-SD1	91-57-6	77	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	72	330	25	62.2	3	N	77	J
SD_G-03-SD1	OS	Hexachlorocyclopentadiene	SD_G-03-SD1	77-47-4	950	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	950	1700	25	62.2	3	N	950	U
SD_G-03-SD1	OS	2,4,6-Trichlorophenol	SD_G-03-SD1	88-06-2	46	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	46	330	25	62.2	3	N	46	U
SD_G-03-SD1	OS	2,4,5-Trichlorophenol	SD_G-03-SD1	95-95-4	49	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	49	U
SD_G-03-SD1	OS	Biphenyl	SD_G-03-SD1	92-52-4	62	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	62	660	25	62.2	3	N	62	U
SD_G-03-SD1	OS	2-Chloronaphthalene	SD_G-03-SD1	91-58-7	53	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	53	330	25	62.2	3	N	53	U
SD_G-03-SD1	OS	2-Nitroaniline	SD_G-03-SD1	88-74-4	110	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	110	660	25	62.2	3	N	110	U
SD_G-03-SD1	OS	Dimethyl Phthalate	SD_G-03-SD1	131-11-3	91	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	33	330	25	62.2	3	N	91	J
SD_G-03-SD1	OS	2,6-Dinitrotoluene	SD_G-03-SD1	606-20-2	66	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	66	330	25	62.2	3	N	66	U
SD_G-03-SD1	OS	Acenaphthylene	SD_G-03-SD1	208-96-8	420	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	40	330	25	62.2	3	N	420	
SD_G-03-SD1	OS	3-Nitroaniline	SD_G-03-SD1	99-09-2	82	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	82	660	25	62.2	3	N	82	U
SD_G-03-SD1	OS	Acenaphthene	SD_G-03-SD1	83-32-9	320	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	46	330	25	62.2	3	N	320	J
SD_G-03-SD1	OS	2,4-Dinitrophenol	SD_G-03-SD1	51-28-5	560	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	560	6600	25	62.2	3	N	560	U
SD_G-03-SD1	OS	4-Nitrophenol	SD_G-03-SD1	100-02-7	590	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	590	3300	25	62.2	3	N	590	U
SD_G-03-SD1	OS	Dibenzofuran	SD_G-03-SD1	132-64-9	140	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	40	330	25	62.2	3	N	140	J
SD_G-03-SD1	OS	2,4-Dinitrotoluene	SD_G-03-SD1	121-14-2	49	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	49	U
SD_G-03-SD1	OS	Diethyl Phthalate	SD_G-03-SD1	84-66-2	43	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	43	330	25	62.2	3	N	43	U
SD_G-03-SD1	OS	Fluorene	SD_G-03-SD1	86-73-7	450	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	36	330	25	62.2	3	N	450	
SD_G-03-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-03-SD1	7005-72-3	46	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	46	330	25	62.2	3	N	46	U
SD_G-03-SD1	OS	4-Nitroaniline	SD_G-03-SD1	100-01-6	59	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	59	660	25	62.2	3	N	59	U
SD_G-03-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-03-SD1	534-52-1	46	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	46	3300	25	62.2	3	N	46	U
SD_G-03-SD1	OS	N-Nitrosodiphenylamine	SD_G-03-SD1	86-30-6	53	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	53	330	25	62.2	3	N	53	U
SD_G-03-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-03-SD1	101-55-3	53	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	53	330	25	62.2	3	N	53	U
SD_G-03-SD1	OS	Hexachlorobenzene	SD_G-03-SD1	118-74-1	40	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	40	330	25	62.2	3	N	40	U
SD_G-03-SD1	OS	Pentachlorophenol	SD_G-03-SD1	87-86-5	660	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	660	3300	25	62.2	3	N	660	U
SD_G-03-SD1	OS	Phenanthrene	SD_G-03-SD1	85-01-8	3400	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	46	330	25	62.2	3	N	3400	
SD_G-03-SD1	OS	Anthracene	SD_G-03-SD1	120-12-7	970	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	53	330	25	62.2	3	N	970	
SD_G-03-SD1	OS	Carbazole	SD_G-03-SD1	86-74-8	420	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	43	330	25	62.2	3	N	420	
SD_G-03-SD1	OS	Di-n-butyl Phthalate	SD_G-03-SD1	84-74-2	260	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	260	660	25	62.2	3	N	260	U
SD_G-03-SD1	OS	Fluoranthene	SD_G-03-SD1	206-44-0	6700	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	53	330	25	62.2	3	N	6700	
SD_G-03-SD1	OS	Pyrene	SD_G-03-SD1	129-00-0	5700	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	5700	
SD_G-03-SD1	OS	Butyl Benzyl Phthalate	SD_G-03-SD1	85-68-7	110	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	110	330	25	62.2	3	N	110	U
SD_G-03-SD1	OS	3,3'-Dichlorobenzidine	SD_G-03-SD1	91-94-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	130	3300	25	62.2	3	N	130	U
SD_G-03-SD1	OS	Benz(a)anthracene	SD_G-03-SD1	56-55-3	3000	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	56	330	25	62.2	3	N	3000	
SD_G-03-SD1	OS	Chrysene	SD_G-03-SD1	218-01-9	3700	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	3700	
SD_G-03-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-03-SD1	117-81-7	2400	JD	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	230	3300	25	62.2	3	N	2400	J
SD_G-03-SD1	OS	Di-n-octyl Phthalate	SD_G-03-SD1	117-84-0	56	U	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	56	330	25	62.2	3	N	56	U
SD_G-03-SD1	OS	Benzo(b)fluoranthene	SD_G-03-SD1	205-99-2	4300	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	40	330	25	62.2	3	N	4300	
SD_G-03-SD1	OS	Benzo(k)fluoranthene	SD_G-03-SD1	207-08-9	1500	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	46	330	25	62.2	3	N	1500	
SD_G-03-SD1	OS	Benzo(a)pyrene	SD_G-03-SD1	50-32-8	3800	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	56	330	25	62.2	3	N	3800	
SD_G-03-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-03-SD1	193-39-5	2500	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	2500	
SD_G-03-SD1	OS	Dibenz(a,h)anthracene	SD_G-03-SD1	53-70-3	600	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	600	
SD_G-03-SD1	OS	Benzo(g,h,i)perylene	SD_G-03-SD1	191-24-2	2400	D	UG/KG_DRY	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C	49	330	25	62.2	3	N	2400	
SD_G-03-SD1	OS	2-Fluorophenol	SD_G-03-SD1	367-12-4	27	D	PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C			25	62.2	3	N	27	
SD_G-03-SD1	OS	Phenol-d6	SD_G-03-SD1	13127-88-3	50	D	PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C			25	62.2	3	N	50	
SD_G-03-SD1	OS	Nitrobenzene-d5	SD_G-03-SD1	4165-60-0	58	D	PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C			25	62.2	3	N	58	
SD_G-03-SD1	OS	2-Fluorobiphenyl	SD_G-03-SD1	321-60-8	54	D	PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C			25	62.2	3	N	54	
SD_G-03-SD1	OS	2,4,6-Tribromophenol	SD_G-03-SD1	118-79-6	70	D	PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C			25	62.2	3	N	70	
SD_G-03-SD1	OS	Terphenyl-d14	SD_G-03-SD1	1718-51-0	77	D	PCT_REC	K1013257	CAS	K1013257-006	11/30/2010	12/03/2010	12/21/2010	8270C			25	62.2	3	N	77	
SD_G-03-CR1A	OS	Phenol	SD_G-03-CR1A	108-95-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	50	490	25	23.5	3	N	50	U
SD_G-03-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-03-CR1A	111-44-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	48	170	25	23.5	3	N	48	U
SD_G-03-CR1A	OS	2-Chlorophenol	SD_G-03-CR1A	95-57-8	50	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	50	170	25	23.5	3	N	50	U
SD_G-03-CR1A	OS	1,3-Dichlorobenzene	SD_G-03-CR1A	541-73-1	75	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	75	170	25	23.5	3	N	75	U
SD_G-03-CR1A	OS	1,4-Dichlorobenzene	SD_G-03-CR1A	106-46-7	73	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	73	170	25	23.5	3	N	73	U
SD_G-03-CR1A	OS	1,2-Dichlorobenzene	SD_G-03-CR1A	95-50-1	73	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	73	170	25	23.5	3	N	73	U
SD_G-03-CR1A	OS	Benzyl Alcohol	SD_G-03-CR1A	100-51-6	53	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	53	330	25	23.5	3	N	53	U
SD_G-03-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-03-CR1A	39638-32-9	65	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	65	170	25	23.5	3	N	65	U
SD_G-03-CR1A	OS	2-Methylphenol	SD_G-03-CR1A	95-48-7	38	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	38	U
SD_G-03-CR1A	OS	4-Methylphenol	SD_G-03-CR1A	106-44-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	38	U
SD_G-03-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-03-CR1A	621-64-7	60	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	60	170	25	23.5	3	N	60	U
SD_G-03-CR1A	OS	Hexachloroethane	SD_G-03-CR1A	67-72-1	78	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	78	170	25	23.5	3	N	78	U
SD_G-03-CR1A	OS	Nitrobenzene	SD_G-03-CR1A	98-95-3	55	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	55	170	25	23.5	3	N	55	U
SD_G-03-CR1A	OS	Isophorone	SD_G-03-CR1A	78-59-1	25	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	25	170	25	23.5	3	N	25	U
SD_G-03-CR1A	OS	2-Nitrophenol	SD_G-03-CR1A	88-75-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	38	U
SD_G-03-CR1A	OS	2,4-Dimethylphenol	SD_G-03-CR1A	105-67-9	140	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	140	820	25	23.5	3	N	140	U
SD_G-03-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-03-CR1A	111-91-1	38	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	38	U
SD_G-03-CR1A	OS	2,4-Dichlorophenol	SD_G-03-CR1A	120-83-2	25	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	25	170	25	23.5	3	N	25	U
SD_G-03-CR1A	OS	Benzoic Acid	SD_G-03-CR1A	65-85-0	2400	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	2400	3300	25	23.5	3	N	2400	R
SD_G-03-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-03-CR1A	120-82-1	65	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	65	170	25	23.5	3	N	65	U
SD_G-03-CR1A	OS	Naphthalene	SD_G-03-CR1A	91-20-3	58	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	58	170	25	23.5	3	N	58	U
SD_G-03-CR1A	OS	4-Chloroaniline	SD_G-03-CR1A	106-47-8	48	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	48	170	25	23.5	3	N	48	U
SD_G-03-CR1A	OS	Hexachlorobutadiene	SD_G-03-CR1A	87-68-3	63	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	63	170	25	23.5	3	N	63	U
SD_G-03-CR1A	OS	Benzaldehyde	SD_G-03-CR1A	100-52-7	200	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	200	330	25	23.5	3	N	200	U
SD_G-03-CR1A	OS	4-Chloro-3-methylphenol	SD_G-03-CR1A	59-50-7	35	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	35	170	25	23.5	3	N	35	U
SD_G-03-CR1A	OS	2-Methylnaphthalene	SD_G-03-CR1A	91-57-6	55	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	55	170	25	23.5	3	N	55	U
SD_G-03-CR1A	OS	Hexachlorocyclopentadiene	SD_G-03-CR1A	77-47-4	730	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	730	820	25	23.5	3	N	730	U
SD_G-03-CR1A	OS	2,4,6-Trichlorophenol	SD_G-03-CR1A	88-06-2	35	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	35	170	25	23.5	3	N	35	U
SD_G-03-CR1A	OS	2,4,5-Trichlorophenol	SD_G-03-CR1A	95-95-4	38	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	38	U
SD_G-03-CR1A	OS	Biphenyl	SD_G-03-CR1A	92-52-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	48	330	25	23.5	3	N	48	U
SD_G-03-CR1A	OS	2-Chloronaphthalene	SD_G-03-CR1A	91-58-7	40	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	40	170	25	23.5	3	N	40	U
SD_G-03-CR1A	OS	2-Nitroaniline	SD_G-03-CR1A	88-74-4	80	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	80	330	25	23.5	3	N	80	U
SD_G-03-CR1A	OS	Dimethyl Phthalate	SD_G-03-CR1A	131-11-3	25	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	25	170	25	23.5	3	N	25	U
SD_G-03-CR1A	OS	2,6-Dinitrotoluene	SD_G-03-CR1A	606-20-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	50	170	25	23.5	3	N	50	U
SD_G-03-CR1A	OS	Acenaphthylene	SD_G-03-CR1A	208-96-8	530	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	30	170	25	23.5	3	N	530	
SD_G-03-CR1A	OS	3-Nitroaniline	SD_G-03-CR1A	99-09-2	63	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	63	330	25	23.5	3	N	63	U
SD_G-03-CR1A	OS	Acenaphthene	SD_G-03-CR1A	83-32-9	54	JD	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	35	170	25	23.5	3	N	54	J
SD_G-03-CR1A	OS	2,4-Dinitrophenol	SD_G-03-CR1A	51-28-5	430	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	430	3300	25	23.5	3	N	430	U
SD_G-03-CR1A	OS	4-Nitrophenol	SD_G-03-CR1A	100-02-7	450	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	450	1700	25	23.5	3	N	450	U
SD_G-03-CR1A	OS	Dibenzofuran	SD_G-03-CR1A	132-64-9	36	JD	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	30	170	25	23.5	3	N	36	J
SD_G-03-CR1A	OS	2,4-Dinitrotoluene	SD_G-03-CR1A	121-14-2	38	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	38	U
SD_G-03-CR1A	OS	Diethyl Phthalate	SD_G-03-CR1A	84-66-2	33	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	33	170	25	23.5	3	N	33	U
SD_G-03-CR1A	OS	Fluorene	SD_G-03-CR1A	86-73-7	160	JD	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	28	170	25	23.5	3	N	160	J
SD_G-03-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-03-CR1A	7005-72-3	35	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	35	170	25	23.5	3	N	35	U
SD_G-03-CR1A	OS	4-Nitroaniline	SD_G-03-CR1A	100-01-6	45	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	45	330	25	23.5	3	N	45	U
SD_G-03-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-03-CR1A	534-52-1	35	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	35	1700	25	23.5	3	N	35	U
SD_G-03-CR1A	OS	N-Nitrosodiphenylamine	SD_G-03-CR1A	86-30-6	40	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	40	170	25	23.5	3	N	40	U
SD_G-03-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-03-CR1A	101-55-3	40	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	40	170	25	23.5	3	N	40	U
SD_G-03-CR1A	OS	Hexachlorobenzene	SD_G-03-CR1A	118-74-1	30	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	30	170	25	23.5	3	N	30	U
SD_G-03-CR1A	OS	Pentachlorophenol	SD_G-03-CR1A	87-86-5	500	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	500	1700	25	23.5	3	N	500	U
SD_G-03-CR1A	OS	Phenanthrene	SD_G-03-CR1A	85-01-8	1400	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	35	170	25	23.5	3	N	1400	
SD_G-03-CR1A	OS	Anthracene	SD_G-03-CR1A	120-12-7	470	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	40	170	25	23.5	3	N	470	
SD_G-03-CR1A	OS	Carbazole	SD_G-03-CR1A	86-74-8	78	JD	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	33	170	25	23.5	3	N	78	J
SD_G-03-CR1A	OS	Di-n-butyl Phthalate	SD_G-03-CR1A	84-74-2	200	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	200	330	25	23.5	3	N	200	U
SD_G-03-CR1A	OS	Fluoranthene	SD_G-03-CR1A	206-44-0	3300	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	40	170	25	23.5	3	N	3300	
SD_G-03-CR1A	OS	Pyrene	SD_G-03-CR1A	129-00-0	4100	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	4100	
SD_G-03-CR1A	OS	Butyl Benzyl Phthalate	SD_G-03-CR1A	85-68-7	80	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	80	170	25	23.5	3	N	80	U
SD_G-03-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-03-CR1A	91-94-1	93	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	93	1700	25	23.5	3	N	93	U
SD_G-03-CR1A	OS	Benz(a)anthracene	SD_G-03-CR1A	56-55-3	2100	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	43	170	25	23.5	3	N	2100	
SD_G-03-CR1A	OS	Chrysene	SD_G-03-CR1A	218-01-9	2400	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	2400	
SD_G-03-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-03-CR1A	117-81-7	320	JD	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	180	1700	25	23.5	3	N	320	J
SD_G-03-CR1A	OS	Di-n-octyl Phthalate	SD_G-03-CR1A	117-84-0	43	U	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	43	170	25	23.5	3	N	43	U
SD_G-03-CR1A	OS	Benzo(b)fluoranthene	SD_G-03-CR1A	205-99-2	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	30	170	25	23.5	3	N	2300	
SD_G-03-CR1A	OS	Benzo(k)fluoranthene	SD_G-03-CR1A	207-08-9	760	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	35	170	25	23.5	3	N	760	
SD_G-03-CR1A	OS	Benzo(a)pyrene	SD_G-03-CR1A	50-32-8	2700	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	43	170	25	23.5	3	N	2700	
SD_G-03-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-03-CR1A	193-39-5	1400	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	1400	
SD_G-03-CR1A	OS	Dibenz(a,h)anthracene	SD_G-03-CR1A	53-70-3	320	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	320	
SD_G-03-CR1A	OS	Benzo(g,h,i)perylene	SD_G-03-CR1A	191-24-2	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C	38	170	25	23.5	3	N	1600	
SD_G-03-CR1A	OS	2-Fluorophenol	SD_G-03-CR1A	367-12-4	0	*, D	PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C			25	23.5	3	N	0	
SD_G-03-CR1A	OS	Phenol-d6	SD_G-03-CR1A	13127-88-3	51	D	PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C			25	23.5	3	N	51	
SD_G-03-CR1A	OS	Nitrobenzene-d5	SD_G-03-CR1A	4165-60-0	51	D	PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C			25	23.5	3	N	51	
SD_G-03-CR1A	OS	2-Fluorobiphenyl	SD_G-03-CR1A	321-60-8	57	D	PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C			25	23.5	3	N	57	
SD_G-03-CR1A	OS	2,4,6-Tribromophenol	SD_G-03-CR1A	118-79-6	69	D	PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C			25	23.5	3	N	69	
SD_G-03-CR1A	OS	Terphenyl-d14	SD_G-03-CR1A	1718-51-0	78	D	PCT_REC	K1013257	CAS	K1013257-007	11/30/2010	12/03/2010	12/21/2010	8270C			25	23.5	3	N	78	
SD_G-01-SD1	OS	Phenol	SD_G-01-SD1	108-95-2	190	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	190	2800	50	72.9	3	N	190	U
SD_G-01-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-01-SD1	111-44-4	180	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	180	920	50	72.9	3	N	180	U
SD_G-01-SD1	OS	2-Chlorophenol	SD_G-01-SD1	95-57-8	190	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	190	920	50	72.9	3	N	190	U
SD_G-01-SD1	OS	1,3-Dichlorobenzene	SD_G-01-SD1	541-73-1	280	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	280	920	50	72.9	3	N	280	U
SD_G-01-SD1	OS	1,4-Dichlorobenzene	SD_G-01-SD1	106-46-7	270	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	270	920	50	72.9	3	N	270	U
SD_G-01-SD1	OS	1,2-Dichlorobenzene	SD_G-01-SD1	95-50-1	270	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	270	920	50	72.9	3	N	270	U
SD_G-01-SD1	OS	Benzyl Alcohol	SD_G-01-SD1	100-51-6	200	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	200	1900	50	72.9	3	N	200	U
SD_G-01-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-01-SD1	39638-32-9	240	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	240	920	50	72.9	3	N	240	U
SD_G-01-SD1	OS	2-Methylphenol	SD_G-01-SD1	95-48-7	140	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	140	U
SD_G-01-SD1	OS	4-Methylphenol	SD_G-01-SD1	106-44-5	140	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	140	U
SD_G-01-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-01-SD1	621-64-7	220	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	220	920	50	72.9	3	N	220	U
SD_G-01-SD1	OS	Hexachloroethane	SD_G-01-SD1	67-72-1	290	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	290	920	50	72.9	3	N	290	U
SD_G-01-SD1	OS	Nitrobenzene	SD_G-01-SD1	98-95-3	210	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	210	920	50	72.9	3	N	210	U
SD_G-01-SD1	OS	Isophorone	SD_G-01-SD1	78-59-1	92	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	92	920	50	72.9	3	N	92	U
SD_G-01-SD1	OS	2-Nitrophenol	SD_G-01-SD1	88-75-5	140	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	140	U
SD_G-01-SD1	OS	2,4-Dimethylphenol	SD_G-01-SD1	105-67-9	510	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	510	4600	50	72.9	3	N	510	U
SD_G-01-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-01-SD1	111-91-1	140	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	140	U
SD_G-01-SD1	OS	2,4-Dichlorophenol	SD_G-01-SD1	120-83-2	92	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	92	920	50	72.9	3	N	92	U
SD_G-01-SD1	OS	Benzoic Acid	SD_G-01-SD1	65-85-0	8800	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	8800	19000	50	72.9	3	N	8800	R
SD_G-01-SD1	OS	1,2,4-Trichlorobenzene	SD_G-01-SD1	120-82-1	240	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	240	920	50	72.9	3	N	240	U
SD_G-01-SD1	OS	Naphthalene	SD_G-01-SD1	91-20-3	210	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	210	920	50	72.9	3	N	210	U
SD_G-01-SD1	OS	4-Chloroaniline	SD_G-01-SD1	106-47-8	180	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	180	920	50	72.9	3	N	180	U
SD_G-01-SD1	OS	Hexachlorobutadiene	SD_G-01-SD1	87-68-3	230	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	230	920	50	72.9	3	N	230	U
SD_G-01-SD1	OS	Benzaldehyde	SD_G-01-SD1	100-52-7	710	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	710	1900	50	72.9	3	N	710	U
SD_G-01-SD1	OS	4-Chloro-3-methylphenol	SD_G-01-SD1	59-50-7	130	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	130	920	50	72.9	3	N	130	U
SD_G-01-SD1	OS	2-Methylnaphthalene	SD_G-01-SD1	91-57-6	210	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	210	920	50	72.9	3	N	210	U
SD_G-01-SD1	OS	Hexachlorocyclopentadiene	SD_G-01-SD1	77-47-4	2700	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	2700	4600	50	72.9	3	N	2700	U
SD_G-01-SD1	OS	2,4,6-Trichlorophenol	SD_G-01-SD1	88-06-2	130	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	130	920	50	72.9	3	N	130	U
SD_G-01-SD1	OS	2,4,5-Trichlorophenol	SD_G-01-SD1	95-95-4	220	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	220	J
SD_G-01-SD1	OS	Biphenyl	SD_G-01-SD1	92-52-4	180	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	180	1900	50	72.9	3	N	180	U
SD_G-01-SD1	OS	2-Chloronaphthalene	SD_G-01-SD1	91-58-7	150	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	150	920	50	72.9	3	N	150	U
SD_G-01-SD1	OS	2-Nitroaniline	SD_G-01-SD1	88-74-4	300	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	300	1900	50	72.9	3	N	300	U
SD_G-01-SD1	OS	Dimethyl Phthalate	SD_G-01-SD1	131-11-3	92	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	92	920	50	72.9	3	N	92	U
SD_G-01-SD1	OS	2,6-Dinitrotoluene	SD_G-01-SD1	606-20-2	190	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	190	920	50	72.9	3	N	190	U
SD_G-01-SD1	OS	Acenaphthylene	SD_G-01-SD1	208-96-8	800	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	110	920	50	72.9	3	N	800	J
SD_G-01-SD1	OS	3-Nitroaniline	SD_G-01-SD1	99-09-2	230	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	230	1900	50	72.9	3	N	230	U
SD_G-01-SD1	OS	Acenaphthene	SD_G-01-SD1	83-32-9	210	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	130	920	50	72.9	3	N	210	J
SD_G-01-SD1	OS	2,4-Dinitrophenol	SD_G-01-SD1	51-28-5	1600	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	1600	19000	50	72.9	3	N	1600	U
SD_G-01-SD1	OS	4-Nitrophenol	SD_G-01-SD1	100-02-7	1700	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	1700	9200	50	72.9	3	N	1700	U
SD_G-01-SD1	OS	Dibenzofuran	SD_G-01-SD1	132-64-9	120	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	110	920	50	72.9	3	N	120	J
SD_G-01-SD1	OS	2,4-Dinitrotoluene	SD_G-01-SD1	121-14-2	140	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	140	U
SD_G-01-SD1	OS	Diethyl Phthalate	SD_G-01-SD1	84-66-2	120	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	120	920	50	72.9	3	N	120	U
SD_G-01-SD1	OS	Fluorene	SD_G-01-SD1	86-73-7	290	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	110	920	50	72.9	3	N	290	J
SD_G-01-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-01-SD1	7005-72-3	130	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	130	920	50	72.9	3	N	130	U
SD_G-01-SD1	OS	4-Nitroaniline	SD_G-01-SD1	100-01-6	170	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	170	1900	50	72.9	3	N	170	U
SD_G-01-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-01-SD1	534-52-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	130	9200	50	72.9	3	N	130	U
SD_G-01-SD1	OS	N-Nitrosodiphenylamine	SD_G-01-SD1	86-30-6	150	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	150	920	50	72.9	3	N	150	U
SD_G-01-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-01-SD1	101-55-3	150	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	150	920	50	72.9	3	N	150	U
SD_G-01-SD1	OS	Hexachlorobenzene	SD_G-01-SD1	118-74-1	110	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	110	920	50	72.9	3	N	110	U
SD_G-01-SD1	OS	Pentachlorophenol	SD_G-01-SD1	87-86-5	1900	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	1900	9200	50	72.9	3	N	1900	U
SD_G-01-SD1	OS	Phenanthrene	SD_G-01-SD1	85-01-8	2400	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	130	920	50	72.9	3	N	2400	
SD_G-01-SD1	OS	Anthracene	SD_G-01-SD1	120-12-7	900	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	150	920	50	72.9	3	N	900	J
SD_G-01-SD1	OS	Carbazole	SD_G-01-SD1	86-74-8	360	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	120	920	50	72.9	3	N	360	J
SD_G-01-SD1	OS	Di-n-butyl Phthalate	SD_G-01-SD1	84-74-2	720	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	720	1900	50	72.9	3	N	720	U
SD_G-01-SD1	OS	Fluoranthene	SD_G-01-SD1	206-44-0	6500	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	150	920	50	72.9	3	N	6500	
SD_G-01-SD1	OS	Pyrene	SD_G-01-SD1	129-00-0	6300	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	6300	
SD_G-01-SD1	OS	Butyl Benzyl Phthalate	SD_G-01-SD1	85-68-7	300	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	300	920	50	72.9	3	N	300	U
SD_G-01-SD1	OS	3,3'-Dichlorobenzidine	SD_G-01-SD1	91-94-1	340	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	340	9200	50	72.9	3	N	340	U
SD_G-01-SD1	OS	Benz(a)anthracene	SD_G-01-SD1	56-55-3	2800	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	160	920	50	72.9	3	N	2800	
SD_G-01-SD1	OS	Chrysene	SD_G-01-SD1	218-01-9	4400	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	4400	
SD_G-01-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-01-SD1	117-81-7	7100	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	640	9200	50	72.9	3	N	7100	J
SD_G-01-SD1	OS	Di-n-octyl Phthalate	SD_G-01-SD1	117-84-0	160	U	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	160	920	50	72.9	3	N	160	U
SD_G-01-SD1	OS	Benzo(b)fluoranthene	SD_G-01-SD1	205-99-2	5000	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	110	920	50	72.9	3	N	5000	
SD_G-01-SD1	OS	Benzo(k)fluoranthene	SD_G-01-SD1	207-08-9	1900	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	130	920	50	72.9	3	N	1900	
SD_G-01-SD1	OS	Benzo(a)pyrene	SD_G-01-SD1	50-32-8	4200	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	160	920	50	72.9	3	N	4200	
SD_G-01-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-01-SD1	193-39-5	3200	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	3200	

SD_G-01-SD1	OS	Dibenz(a,h)anthracene	SD_G-01-SD1	53-70-3	660	JD	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	660	J
SD_G-01-SD1	OS	Benzo(g,h,i)perylene	SD_G-01-SD1	191-24-2	3300	D	UG/KG_DRY	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C	140	920	50	72.9	3	N	3300	
SD_G-01-SD1	OS	2-Fluorophenol	SD_G-01-SD1	367-12-4	0	#, D	PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C			50	72.9	3	N	0	
SD_G-01-SD1	OS	Phenol-d6	SD_G-01-SD1	13127-88-3	42	D	PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C			50	72.9	3	N	42	
SD_G-01-SD1	OS	Nitrobenzene-d5	SD_G-01-SD1	4165-60-0	57	D	PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C			50	72.9	3	N	57	
SD_G-01-SD1	OS	2-Fluorobiphenyl	SD_G-01-SD1	321-60-8	62	D	PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C			50	72.9	3	N	62	
SD_G-01-SD1	OS	2,4,6-Tribromophenol	SD_G-01-SD1	118-79-6	64	#, D	PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C			50	72.9	3	N	64	
SD_G-01-SD1	OS	Terphenyl-d14	SD_G-01-SD1	1718-51-0	97	D	PCT_REC	K1013257	CAS	K1013257-008	11/30/2010	12/03/2010	12/21/2010	8270C			50	72.9	3	N	97	
SD_G-01-CR1A	OS	Phenol	SD_G-01-CR1A	108-95-2	79	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	79	1200	25	68.1	3	N	79	U
SD_G-01-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-01-CR1A	111-44-4	75	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	75	400	25	68.1	3	N	75	U
SD_G-01-CR1A	OS	2-Chlorophenol	SD_G-01-CR1A	95-57-8	79	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	79	400	25	68.1	3	N	79	U
SD_G-01-CR1A	OS	1,3-Dichlorobenzene	SD_G-01-CR1A	541-73-1	120	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	120	400	25	68.1	3	N	120	U
SD_G-01-CR1A	OS	1,4-Dichlorobenzene	SD_G-01-CR1A	106-46-7	120	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	120	400	25	68.1	3	N	120	U
SD_G-01-CR1A	OS	1,2-Dichlorobenzene	SD_G-01-CR1A	95-50-1	120	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	120	400	25	68.1	3	N	120	U
SD_G-01-CR1A	OS	Benzyl Alcohol	SD_G-01-CR1A	100-51-6	82	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	82	790	25	68.1	3	N	82	U
SD_G-01-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-01-CR1A	39638-32-9	110	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	110	400	25	68.1	3	N	110	U
SD_G-01-CR1A	OS	2-Methylphenol	SD_G-01-CR1A	95-48-7	59	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	59	U
SD_G-01-CR1A	OS	4-Methylphenol	SD_G-01-CR1A	106-44-5	59	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	59	U
SD_G-01-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-01-CR1A	621-64-7	94	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	94	400	25	68.1	3	N	94	U
SD_G-01-CR1A	OS	Hexachloroethane	SD_G-01-CR1A	67-72-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	130	400	25	68.1	3	N	130	U
SD_G-01-CR1A	OS	Nitrobenzene	SD_G-01-CR1A	98-95-3	86	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	86	400	25	68.1	3	N	86	U
SD_G-01-CR1A	OS	Isophorone	SD_G-01-CR1A	78-59-1	40	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	40	400	25	68.1	3	N	40	U
SD_G-01-CR1A	OS	2-Nitrophenol	SD_G-01-CR1A	88-75-5	59	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	59	U
SD_G-01-CR1A	OS	2,4-Dimethylphenol	SD_G-01-CR1A	105-67-9	220	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	220	2000	25	68.1	3	N	220	U
SD_G-01-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-01-CR1A	111-91-1	59	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	59	U
SD_G-01-CR1A	OS	2,4-Dichlorophenol	SD_G-01-CR1A	120-83-2	40	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	40	400	25	68.1	3	N	40	U
SD_G-01-CR1A	OS	Benzoic Acid	SD_G-01-CR1A	65-85-0	3800	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	3800	7900	25	68.1	3	N	3800	R
SD_G-01-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-01-CR1A	120-82-1	110	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	110	400	25	68.1	3	N	110	U
SD_G-01-CR1A	OS	Naphthalene	SD_G-01-CR1A	91-20-3	90	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	90	400	25	68.1	3	N	90	U
SD_G-01-CR1A	OS	4-Chloroaniline	SD_G-01-CR1A	106-47-8	75	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	75	400	25	68.1	3	N	75	U
SD_G-01-CR1A	OS	Hexachlorobutadiene	SD_G-01-CR1A	87-68-3	98	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	98	400	25	68.1	3	N	98	U
SD_G-01-CR1A	OS	Benzaldehyde	SD_G-01-CR1A	100-52-7	310	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	310	790	25	68.1	3	N	310	U
SD_G-01-CR1A	OS	4-Chloro-3-methylphenol	SD_G-01-CR1A	59-50-7	55	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	55	400	25	68.1	3	N	55	U
SD_G-01-CR1A	OS	2-Methylnaphthalene	SD_G-01-CR1A	91-57-6	89	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	86	400	25	68.1	3	N	89	J
SD_G-01-CR1A	OS	Hexachlorocyclopentadiene	SD_G-01-CR1A	77-47-4	1200	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	1200	2000	25	68.1	3	N	1200	U
SD_G-01-CR1A	OS	2,4,6-Trichlorophenol	SD_G-01-CR1A	88-06-2	55	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	55	400	25	68.1	3	N	55	U
SD_G-01-CR1A	OS	2,4,5-Trichlorophenol	SD_G-01-CR1A	95-95-4	59	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	59	U
SD_G-01-CR1A	OS	Biphenyl	SD_G-01-CR1A	92-52-4	75	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	75	790	25	68.1	3	N	75	U
SD_G-01-CR1A	OS	2-Chloronaphthalene	SD_G-01-CR1A	91-58-7	63	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	63	400	25	68.1	3	N	63	U
SD_G-01-CR1A	OS	2-Nitroaniline	SD_G-01-CR1A	88-74-4	130	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	130	790	25	68.1	3	N	130	U
SD_G-01-CR1A	OS	Dimethyl Phthalate	SD_G-01-CR1A	131-11-3	100	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	40	400	25	68.1	3	N	100	J
SD_G-01-CR1A	OS	2,6-Dinitrotoluene	SD_G-01-CR1A	606-20-2	79	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	79	400	25	68.1	3	N	79	U
SD_G-01-CR1A	OS	Acenaphthylene	SD_G-01-CR1A	208-96-8	440	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	47	400	25	68.1	3	N	440	
SD_G-01-CR1A	OS	3-Nitroaniline	SD_G-01-CR1A	99-09-2	98	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	98	790	25	68.1	3	N	98	U
SD_G-01-CR1A	OS	Acenaphthene	SD_G-01-CR1A	83-32-9	55	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	55	400	25	68.1	3	N	55	U
SD_G-01-CR1A	OS	2,4-Dinitrophenol	SD_G-01-CR1A	51-28-5	670	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	670	7900	25	68.1	3	N	670	U
SD_G-01-CR1A	OS	4-Nitrophenol	SD_G-01-CR1A	100-02-7	710	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	710	4000	25	68.1	3	N	710	U
SD_G-01-CR1A	OS	Dibenzofuran	SD_G-01-CR1A	132-64-9	53	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	47	400	25	68.1	3	N	53	J
SD_G-01-CR1A	OS	2,4-Dinitrotoluene	SD_G-01-CR1A	121-14-2	59	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	59	U
SD_G-01-CR1A	OS	Diethyl Phthalate	SD_G-01-CR1A	84-66-2	51	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	51	400	25	68.1	3	N	51	U
SD_G-01-CR1A	OS	Fluorene	SD_G-01-CR1A	86-73-7	150	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	43	400	25	68.1	3	N	150	J
SD_G-01-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-01-CR1A	7005-72-3	55	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	55	400	25	68.1	3	N	55	U
SD_G-01-CR1A	OS	4-Nitroaniline	SD_G-01-CR1A	100-01-6	71	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	71	790	25	68.1	3	N	71	U
SD_G-01-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-01-CR1A	534-52-1	55	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	55	4000	25	68.1	3	N	55	U
SD_G-01-CR1A	OS	N-Nitrosodiphenylamine	SD_G-01-CR1A	86-30-6	63	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	63	400	25	68.1	3	N	63	U
SD_G-01-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-01-CR1A	101-55-3	63	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	63	400	25	68.1	3	N	63	U
SD_G-01-CR1A	OS	Hexachlorobenzene	SD_G-01-CR1A	118-74-1	47	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	47	400	25	68.1	3	N	47	U
SD_G-01-CR1A	OS	Pentachlorophenol	SD_G-01-CR1A	87-86-5	790	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	790	4000	25	68.1	3	N	790	U
SD_G-01-CR1A	OS	Phenanthrene	SD_G-01-CR1A	85-01-8	770	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	55	400	25	68.1	3	N	770	
SD_G-01-CR1A	OS	Anthracene	SD_G-01-CR1A	120-12-7	370	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	63	400	25	68.1	3	N	370	J
SD_G-01-CR1A	OS	Carbazole	SD_G-01-CR1A	86-74-8	120	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	51	400	25	68.1	3	N	120	J
SD_G-01-CR1A	OS	Di-n-butyl Phthalate	SD_G-01-CR1A	84-74-2	310	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	310	790	25	68.1	3	N	310	U
SD_G-01-CR1A	OS	Fluoranthene	SD_G-01-CR1A	206-44-0	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	63	400	25	68.1	3	N	2300	
SD_G-01-CR1A	OS	Pyrene	SD_G-01-CR1A	129-00-0	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	2200	
SD_G-01-CR1A	OS	Butyl Benzyl Phthalate	SD_G-01-CR1A	85-68-7	130	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	130	400	25	68.1	3	N	130	U
SD_G-01-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-01-CR1A	91-94-1	150	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	150	4000	25	68.1	3	N	150	U
SD_G-01-CR1A	OS	Benz(a)anthracene	SD_G-01-CR1A	56-55-3	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	67	400	25	68.1	3	N	1200	
SD_G-01-CR1A	OS	Chrysene	SD_G-01-CR1A	218-01-9	1700	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	1700	
SD_G-01-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-01-CR1A	117-81-7	1400	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	280	4000	25	68.1	3	N	1400	J
SD_G-01-CR1A	OS	Di-n-octyl Phthalate	SD_G-01-CR1A	117-84-0	67	U	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	67	400	25	68.1	3	N	67	U
SD_G-01-CR1A	OS	Benzo(b)fluoranthene	SD_G-01-CR1A	205-99-2	2400	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	47	400	25	68.1	3	N	2400	
SD_G-01-CR1A	OS	Benzo(k)fluoranthene	SD_G-01-CR1A	207-08-9	720	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	55	400	25	68.1	3	N	720	
SD_G-01-CR1A	OS	Benzo(a)pyrene	SD_G-01-CR1A	50-32-8	1700	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	67	400	25	68.1	3	N	1700	
SD_G-01-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-01-CR1A	193-39-5	1300	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	1300	
SD_G-01-CR1A	OS	Dibenz(a,h)anthracene	SD_G-01-CR1A	53-70-3	280	JD	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	280	J
SD_G-01-CR1A	OS	Benzo(g,h,i)perylene	SD_G-01-CR1A	191-24-2	1300	D	UG/KG_DRY	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C	59	400	25	68.1	3	N	1300	
SD_G-01-CR1A	OS	2-Fluorophenol	SD_G-01-CR1A	367-12-4	0	*, D	PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C			25	68.1	3	N	0	
SD_G-01-CR1A	OS	Phenol-d6	SD_G-01-CR1A	13127-88-3	52	D	PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C			25	68.1	3	N	52	
SD_G-01-CR1A	OS	Nitrobenzene-d5	SD_G-01-CR1A	4165-60-0	50	D	PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C			25	68.1	3	N	50	
SD_G-01-CR1A	OS	2-Fluorobiphenyl	SD_G-01-CR1A	321-60-8	56	D	PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C			25	68.1	3	N	56	
SD_G-01-CR1A	OS	2,4,6-Tribromophenol	SD_G-01-CR1A	118-79-6	66	D	PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C			25	68.1	3	N	66	
SD_G-01-CR1A	OS	Terphenyl-d14	SD_G-01-CR1A	1718-51-0	81	D	PCT_REC	K1013257	CAS	K1013257-009	11/30/2010	12/03/2010	12/21/2010	8270C			25	68.1	3	N	81	
SD_G-04-SD1	OS	Phenol	SD_G-04-SD1	108-95-2	20	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	20	290	10	47.6	3	N	20	U
SD_G-04-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-04-SD1	111-44-4	19	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	19	96	10	47.6	3	N	19	U
SD_G-04-SD1	OS	2-Chlorophenol	SD_G-04-SD1	95-57-8	20	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	20	96	10	47.6	3	N	20	U
SD_G-04-SD1	OS	1,3-Dichlorobenzene	SD_G-04-SD1	541-73-1	30	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	30	96	10	47.6	3	N	30	U
SD_G-04-SD1	OS	1,4-Dichlorobenzene	SD_G-04-SD1	106-46-7	29	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	29	96	10	47.6	3	N	29	U
SD_G-04-SD1	OS	1,2-Dichlorobenzene	SD_G-04-SD1	95-50-1	29	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	29	96	10	47.6	3	N	29	U
SD_G-04-SD1	OS	Benzyl Alcohol	SD_G-04-SD1	100-51-6	21	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	21	200	10	47.6	3	N	21	U
SD_G-04-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-04-SD1	39638-32-9	26	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	26	96	10	47.6	3	N	26	U
SD_G-04-SD1	OS	2-Methylphenol	SD_G-04-SD1	95-48-7	15	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	15	U
SD_G-04-SD1	OS	4-Methylphenol	SD_G-04-SD1	106-44-5	15	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	15	U
SD_G-04-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-04-SD1	621-64-7	24	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	24	96	10	47.6	3	N	24	U
SD_G-04-SD1	OS	Hexachloroethane	SD_G-04-SD1	67-72-1	31	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	31	96	10	47.6	3	N	31	U
SD_G-04-SD1	OS	Nitrobenzene	SD_G-04-SD1	98-95-3	22	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	22	96	10	47.6	3	N	22	U
SD_G-04-SD1	OS	Isophorone	SD_G-04-SD1	78-59-1	10	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	10	96	10	47.6	3	N	10	U
SD_G-04-SD1	OS	2-Nitrophenol	SD_G-04-SD1	88-75-5	15	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	15	U
SD_G-04-SD1	OS	2,4-Dimethylphenol	SD_G-04-SD1	105-67-9	55	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	55	480	10	47.6	3	N	55	U
SD_G-04-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-04-SD1	111-91-1	15	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	15	U
SD_G-04-SD1	OS	2,4-Dichlorophenol	SD_G-04-SD1	120-83-2	10	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	10	96	10	47.6	3	N	10	U
SD_G-04-SD1	OS	Benzoic Acid	SD_G-04-SD1	65-85-0	960	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	960	2000	10	47.6	3	N	960	R
SD_G-04-SD1	OS	1,2,4-Trichlorobenzene	SD_G-04-SD1	120-82-1	26	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	26	96	10	47.6	3	N	26	U
SD_G-04-SD1	OS	Naphthalene	SD_G-04-SD1	91-20-3	65	JD	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	23	96	10	47.6	3	N	65	J
SD_G-04-SD1	OS	4-Chloroaniline	SD_G-04-SD1	106-47-8	23	JD	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	19	96	10	47.6	3	N	23	J
SD_G-04-SD1	OS	Hexachlorobutadiene	SD_G-04-SD1	87-68-3	25	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	25	96	10	47.6	3	N	25	U
SD_G-04-SD1	OS	Benzaldehyde	SD_G-04-SD1	100-52-7	77	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	77	200	10	47.6	3	N	77	U
SD_G-04-SD1	OS	4-Chloro-3-methylphenol	SD_G-04-SD1	59-50-7	14	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	N	14	U
SD_G-04-SD1	OS	2-Methylnaphthalene	SD_G-04-SD1	91-57-6	41	JD	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	22	96	10	47.6	3	N	41	J
SD_G-04-SD1	OS	Hexachlorocyclopentadiene	SD_G-04-SD1	77-47-4	290	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	290	480	10	47.6	3	N	290	U
SD_G-04-SD1	OS	2,4,6-Trichlorophenol	SD_G-04-SD1	88-06-2	14	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	N	14	U
SD_G-04-SD1	OS	2,4,5-Trichlorophenol	SD_G-04-SD1	95-95-4	26	JD	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	26	J
SD_G-04-SD1	OS	Biphenyl	SD_G-04-SD1	92-52-4	19	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	19	200	10	47.6	3	N	19	U
SD_G-04-SD1	OS	2-Chloronaphthalene	SD_G-04-SD1	91-58-7	16	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	16	96	10	47.6	3	N	16	U
SD_G-04-SD1	OS	2-Nitroaniline	SD_G-04-SD1	88-74-4	32	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	32	200	10	47.6	3	N	32	U
SD_G-04-SD1	OS	Dimethyl Phthalate	SD_G-04-SD1	131-11-3	100	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	10	96	10	47.6	3	N	100	
SD_G-04-SD1	OS	2,6-Dinitrotoluene	SD_G-04-SD1	606-20-2	20	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	20	96	10	47.6	3	N	20	U
SD_G-04-SD1	OS	Acenaphthylene	SD_G-04-SD1	208-96-8	360	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	12	96	10	47.6	3	N	360	
SD_G-04-SD1	OS	3-Nitroaniline	SD_G-04-SD1	99-09-2	25	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	25	200	10	47.6	3	N	25	U
SD_G-04-SD1	OS	Acenaphthene	SD_G-04-SD1	83-32-9	110	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	N	110	
SD_G-04-SD1	OS	2,4-Dinitrophenol	SD_G-04-SD1	51-28-5	170	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	170	2000	10	47.6	3	N	170	UJ
SD_G-04-SD1	OS	4-Nitrophenol	SD_G-04-SD1	100-02-7	180	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	180	960	10	47.6	3	N	180	U
SD_G-04-SD1	OS	Dibenzofuran	SD_G-04-SD1	132-64-9	60	JD	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	12	96	10	47.6	3	N	60	J
SD_G-04-SD1	OS	2,4-Dinitrotoluene	SD_G-04-SD1	121-14-2	15	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	15	U
SD_G-04-SD1	OS	Diethyl Phthalate	SD_G-04-SD1	84-66-2	13	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	13	96	10	47.6	3	N	13	U
SD_G-04-SD1	OS	Fluorene	SD_G-04-SD1	86-73-7	170	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	11	96	10	47.6	3	N	170	
SD_G-04-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-04-SD1	7005-72-3	14	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	N	14	U
SD_G-04-SD1	OS	4-Nitroaniline	SD_G-04-SD1	100-01-6	18	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	18	200	10	47.6	3	N	18	U
SD_G-04-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-04-SD1	534-52-1	14	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	14	960	10	47.6	3	N	14	U
SD_G-04-SD1	OS	N-Nitrosodiphenylamine	SD_G-04-SD1	86-30-6	16	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	16	96	10	47.6	3	N	16	U
SD_G-04-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-04-SD1	101-55-3	16	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	16	96	10	47.6	3	N	16	U
SD_G-04-SD1	OS	Hexachlorobenzene	SD_G-04-SD1	118-74-1	12	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	12	96	10	47.6	3	N	12	U
SD_G-04-SD1	OS	Pentachlorophenol	SD_G-04-SD1	87-86-5	200	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	200	960	10	47.6	3	N	200	U
SD_G-04-SD1	OS	Phenanthrene	SD_G-04-SD1	85-01-8	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	N	1600	
SD_G-04-SD1	OS	Anthracene	SD_G-04-SD1	120-12-7	430	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	16	96	10	47.6	3	N	430	
SD_G-04-SD1	OS	Carbazole	SD_G-04-SD1	86-74-8	150	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	13	96	10	47.6	3	N	150	
SD_G-04-SD1	OS	Di-n-butyl Phthalate	SD_G-04-SD1	84-74-2	79	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	79	200	10	47.6	3	N	79	U
SD_G-04-SD1	OS	Fluoranthene	SD_G-04-SD1	206-44-0	3900	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	16	96	10	47.6	3	N	3900	
SD_G-04-SD1	OS	Pyrene	SD_G-04-SD1	129-00-0	3400	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	3400	
SD_G-04-SD1	OS	Butyl Benzyl Phthalate	SD_G-04-SD1	85-68-7	32	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	32	96	10	47.6	3	N	32	U
SD_G-04-SD1	OS	3,3'-Dichlorobenzidine	SD_G-04-SD1	91-94-1	37	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	37	960	10	47.6	3	N	37	U
SD_G-04-SD1	OS	Benz(a)anthracene	SD_G-04-SD1	56-55-3	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	17	96	10	47.6	3	N	1600	
SD_G-04-SD1	OS	Chrysene	SD_G-04-SD1	218-01-9	2100	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	2100	
SD_G-04-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-04-SD1	117-81-7	350	JD	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	70	960	10	47.6	3	N	350	J
SD_G-04-SD1	OS	Di-n-octyl Phthalate	SD_G-04-SD1	117-84-0	17	U	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	17	96	10	47.6	3	N	17	U
SD_G-04-SD1	OS	Benzo(b)fluoranthene	SD_G-04-SD1	205-99-2	2500	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	12	96	10	47.6	3	N	2500	
SD_G-04-SD1	OS	Benzo(k)fluoranthene	SD_G-04-SD1	207-08-9	930	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	N	930	
SD_G-04-SD1	OS	Benzo(a)pyrene	SD_G-04-SD1	50-32-8	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	17	96	10	47.6	3	N	2300	
SD_G-04-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-04-SD1	193-39-5	1300	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	1300	
SD_G-04-SD1	OS	Dibenz(a,h)anthracene	SD_G-04-SD1	53-70-3	310	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	310	
SD_G-04-SD1	OS	Benzo(g,h,i)perylene	SD_G-04-SD1	191-24-2	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	N	1200	
SD_G-04-SD1	OS	2-Fluorophenol	SD_G-04-SD1	367-12-4	44	D	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	N	44	
SD_G-04-SD1	OS	Phenol-d6	SD_G-04-SD1	13127-88-3	57	D	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	N	57	
SD_G-04-SD1	OS	Nitrobenzene-d5	SD_G-04-SD1	4165-60-0	59	D	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	N	59	
SD_G-04-SD1	OS	2-Fluorobiphenyl	SD_G-04-SD1	321-60-8	57	D	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	N	57	
SD_G-04-SD1	OS	2,4,6-Tribromophenol	SD_G-04-SD1	118-79-6	70	D	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	N	70	
SD_G-04-SD1	OS	Terphenyl-d14	SD_G-04-SD1	1718-51-0	90	D	PCT_REC	K1013257	CAS	K1013257-010	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	N	90	
SD_G-04-CR1A	OS	Phenol	SD_G-04-CR1A	108-95-2	66	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	66	980	25	62	3	N	66	U
SD_G-04-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-04-CR1A	111-44-4	63	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	63	330	25	62	3	N	63	U
SD_G-04-CR1A	OS	2-Chlorophenol	SD_G-04-CR1A	95-57-8	66	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	66	330	25	62	3	N	66	U
SD_G-04-CR1A	OS	1,3-Dichlorobenzene	SD_G-04-CR1A	541-73-1	98	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	98	330	25	62	3	N	98	U
SD_G-04-CR1A	OS	1,4-Dichlorobenzene	SD_G-04-CR1A	106-46-7	95	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	95	330	25	62	3	N	95	U
SD_G-04-CR1A	OS	1,2-Dichlorobenzene	SD_G-04-CR1A	95-50-1	95	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	95	330	25	62	3	N	95	U
SD_G-04-CR1A	OS	Benzyl Alcohol	SD_G-04-CR1A	100-51-6	69	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	69	660	25	62	3	N	69	U
SD_G-04-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-04-CR1A	39638-32-9	85	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	85	330	25	62	3	N	85	U
SD_G-04-CR1A	OS	2-Methylphenol	SD_G-04-CR1A	95-48-7	49	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	49	U
SD_G-04-CR1A	OS	4-Methylphenol	SD_G-04-CR1A	106-44-5	49	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	49	U
SD_G-04-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-04-CR1A	621-64-7	79	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	79	330	25	62	3	N	79	U
SD_G-04-CR1A	OS	Hexachloroethane	SD_G-04-CR1A	67-72-1	110	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	110	330	25	62	3	N	110	U
SD_G-04-CR1A	OS	Nitrobenzene	SD_G-04-CR1A	98-95-3	72	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	72	330	25	62	3	N	72	U
SD_G-04-CR1A	OS	Isophorone	SD_G-04-CR1A	78-59-1	33	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	33	330	25	62	3	N	33	U
SD_G-04-CR1A	OS	2-Nitrophenol	SD_G-04-CR1A	88-75-5	49	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	49	U
SD_G-04-CR1A	OS	2,4-Dimethylphenol	SD_G-04-CR1A	105-67-9	180	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	180	1700	25	62	3	N	180	U
SD_G-04-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-04-CR1A	111-91-1	49	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	49	U
SD_G-04-CR1A	OS	2,4-Dichlorophenol	SD_G-04-CR1A	120-83-2	33	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	33	330	25	62	3	N	33	U
SD_G-04-CR1A	OS	Benzoic Acid	SD_G-04-CR1A	65-85-0	3200	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	3200	6600	25	62	3	N	3200	R
SD_G-04-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-04-CR1A	120-82-1	85	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	85	330	25	62	3	N	85	U
SD_G-04-CR1A	OS	Naphthalene	SD_G-04-CR1A	91-20-3	160	JD	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	76	330	25	62	3	N	160	J
SD_G-04-CR1A	OS	4-Chloroaniline	SD_G-04-CR1A	106-47-8	63	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	63	330	25	62	3	N	63	U
SD_G-04-CR1A	OS	Hexachlorobutadiene	SD_G-04-CR1A	87-68-3	82	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	82	330	25	62	3	N	82	U
SD_G-04-CR1A	OS	Benzaldehyde	SD_G-04-CR1A	100-52-7	260	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	260	660	25	62	3	N	260	U
SD_G-04-CR1A	OS	4-Chloro-3-methylphenol	SD_G-04-CR1A	59-50-7	46	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	46	330	25	62	3	N	46	U
SD_G-04-CR1A	OS	2-Methylnaphthalene	SD_G-04-CR1A	91-57-6	110	JD	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	72	330	25	62	3	N	110	J
SD_G-04-CR1A	OS	Hexachlorocyclopentadiene	SD_G-04-CR1A	77-47-4	950	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	950	1700	25	62	3	N	950	U
SD_G-04-CR1A	OS	2,4,6-Trichlorophenol	SD_G-04-CR1A	88-06-2	46	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	46	330	25	62	3	N	46	U
SD_G-04-CR1A	OS	2,4,5-Trichlorophenol	SD_G-04-CR1A	95-95-4	49	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	49	U
SD_G-04-CR1A	OS	Biphenyl	SD_G-04-CR1A	92-52-4	63	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	63	660	25	62	3	N	63	U
SD_G-04-CR1A	OS	2-Chloronaphthalene	SD_G-04-CR1A	91-58-7	53	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	53	330	25	62	3	N	53	U
SD_G-04-CR1A	OS	2-Nitroaniline	SD_G-04-CR1A	88-74-4	110	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	110	660	25	62	3	N	110	U
SD_G-04-CR1A	OS	Dimethyl Phthalate	SD_G-04-CR1A	131-11-3	240	JD	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	33	330	25	62	3	N	240	J
SD_G-04-CR1A	OS	2,6-Dinitrotoluene	SD_G-04-CR1A	606-20-2	66	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	66	330	25	62	3	N	66	U
SD_G-04-CR1A	OS	Acenaphthylene	SD_G-04-CR1A	208-96-8	570	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	40	330	25	62	3	N	570	
SD_G-04-CR1A	OS	3-Nitroaniline	SD_G-04-CR1A	99-09-2	82	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	82	660	25	62	3	N	82	U
SD_G-04-CR1A	OS	Acenaphthene	SD_G-04-CR1A	83-32-9	82	JD	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	46	330	25	62	3	N	82	J
SD_G-04-CR1A	OS	2,4-Dinitrophenol	SD_G-04-CR1A	51-28-5	560	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	560	6600	25	62	3	N	560	UJ
SD_G-04-CR1A	OS	4-Nitrophenol	SD_G-04-CR1A	100-02-7	590	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	590	3300	25	62	3	N	590	U
SD_G-04-CR1A	OS	Dibenzofuran	SD_G-04-CR1A	132-64-9	110	JD	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	40	330	25	62	3	N	110	J
SD_G-04-CR1A	OS	2,4-Dinitrotoluene	SD_G-04-CR1A	121-14-2	49	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	49	U
SD_G-04-CR1A	OS	Diethyl Phthalate	SD_G-04-CR1A	84-66-2	43	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	43	330	25	62	3	N	43	U
SD_G-04-CR1A	OS	Fluorene	SD_G-04-CR1A	86-73-7	210	JD	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	36	330	25	62	3	N	210	J
SD_G-04-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-04-CR1A	7005-72-3	46	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	46	330	25	62	3	N	46	U
SD_G-04-CR1A	OS	4-Nitroaniline	SD_G-04-CR1A	100-01-6	59	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	59	660	25	62	3	N	59	U
SD_G-04-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-04-CR1A	534-52-1	46	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	46	3300	25	62	3	N	46	U
SD_G-04-CR1A	OS	N-Nitrosodiphenylamine	SD_G-04-CR1A	86-30-6	53	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	53	330	25	62	3	N	53	U
SD_G-04-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-04-CR1A	101-55-3	53	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	53	330	25	62	3	N	53	U
SD_G-04-CR1A	OS	Hexachlorobenzene	SD_G-04-CR1A	118-74-1	40	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	40	330	25	62	3	N	40	U
SD_G-04-CR1A	OS	Pentachlorophenol	SD_G-04-CR1A	87-86-5	660	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	660	3300	25	62	3	N	660	U
SD_G-04-CR1A	OS	Phenanthrene	SD_G-04-CR1A	85-01-8	1500	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	46	330	25	62	3	N	1500	
SD_G-04-CR1A	OS	Anthracene	SD_G-04-CR1A	120-12-7	530	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	53	330	25	62	3	N	530	
SD_G-04-CR1A	OS	Carbazole	SD_G-04-CR1A	86-74-8	130	JD	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	43	330	25	62	3	N	130	J
SD_G-04-CR1A	OS	Di-n-butyl Phthalate	SD_G-04-CR1A	84-74-2	260	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	260	660	25	62	3	N	260	U
SD_G-04-CR1A	OS	Fluoranthene	SD_G-04-CR1A	206-44-0	3600	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	53	330	25	62	3	N	3600	
SD_G-04-CR1A	OS	Pyrene	SD_G-04-CR1A	129-00-0	4500	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	4500	
SD_G-04-CR1A	OS	Butyl Benzyl Phthalate	SD_G-04-CR1A	85-68-7	110	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	110	330	25	62	3	N	110	U
SD_G-04-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-04-CR1A	91-94-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	130	3300	25	62	3	N	130	U
SD_G-04-CR1A	OS	Benz(a)anthracene	SD_G-04-CR1A	56-55-3	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	56	330	25	62	3	N	2300	
SD_G-04-CR1A	OS	Chrysene	SD_G-04-CR1A	218-01-9	2600	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	2600	
SD_G-04-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-04-CR1A	117-81-7	230	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	230	3300	25	62	3	N	230	U
SD_G-04-CR1A	OS	Di-n-octyl Phthalate	SD_G-04-CR1A	117-84-0	56	U	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	56	330	25	62	3	N	56	U
SD_G-04-CR1A	OS	Benzo(b)fluoranthene	SD_G-04-CR1A	205-99-2	3600	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	40	330	25	62	3	N	3600	
SD_G-04-CR1A	OS	Benzo(k)fluoranthene	SD_G-04-CR1A	207-08-9	1300	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	46	330	25	62	3	N	1300	
SD_G-04-CR1A	OS	Benzo(a)pyrene	SD_G-04-CR1A	50-32-8	3500	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	56	330	25	62	3	N	3500	
SD_G-04-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-04-CR1A	193-39-5	2100	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	2100	
SD_G-04-CR1A	OS	Dibenz(a,h)anthracene	SD_G-04-CR1A	53-70-3	520	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	520	
SD_G-04-CR1A	OS	Benzo(g,h,i)perylene	SD_G-04-CR1A	191-24-2	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C	49	330	25	62	3	N	2300	
SD_G-04-CR1A	OS	2-Fluorophenol	SD_G-04-CR1A	367-12-4	60	D	PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C			25	62	3	N	60	
SD_G-04-CR1A	OS	Phenol-d6	SD_G-04-CR1A	13127-88-3	68	D	PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C			25	62	3	N	68	
SD_G-04-CR1A	OS	Nitrobenzene-d5	SD_G-04-CR1A	4165-60-0	84	D	PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C			25	62	3	N	84	
SD_G-04-CR1A	OS	2-Fluorobiphenyl	SD_G-04-CR1A	321-60-8	78	D	PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C			25	62	3	N	78	
SD_G-04-CR1A	OS	2,4,6-Tribromophenol	SD_G-04-CR1A	118-79-6	90	D	PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C			25	62	3	N	90	
SD_G-04-CR1A	OS	Terphenyl-d14	SD_G-04-CR1A	1718-51-0	104	D	PCT_REC	K1013257	CAS	K1013257-011	11/30/2010	12/03/2010	12/19/2010	8270C			25	62	3	N	104	
SD_G-11-SD1	OS	Phenol	SD_G-11-SD1	108-95-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	50	520	25	28.4	3	N	50	U
SD_G-11-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-11-SD1	111-44-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	48	180	25	28.4	3	N	48	U
SD_G-11-SD1	OS	2-Chlorophenol	SD_G-11-SD1	95-57-8	50	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	50	180	25	28.4	3	N	50	U
SD_G-11-SD1	OS	1,3-Dichlorobenzene	SD_G-11-SD1	541-73-1	75	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	75	180	25	28.4	3	N	75	U
SD_G-11-SD1	OS	1,4-Dichlorobenzene	SD_G-11-SD1	106-46-7	73	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	73	180	25	28.4	3	N	73	U
SD_G-11-SD1	OS	1,2-Dichlorobenzene	SD_G-11-SD1	95-50-1	73	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	73	180	25	28.4	3	N	73	U
SD_G-11-SD1	OS	Benzyl Alcohol	SD_G-11-SD1	100-51-6	53	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	53	350	25	28.4	3	N	53	U
SD_G-11-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-11-SD1	39638-32-9	65	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	65	180	25	28.4	3	N	65	U
SD_G-11-SD1	OS	2-Methylphenol	SD_G-11-SD1	95-48-7	38	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	38	U
SD_G-11-SD1	OS	4-Methylphenol	SD_G-11-SD1	106-44-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	38	U
SD_G-11-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-11-SD1	621-64-7	60	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	60	180	25	28.4	3	N	60	U
SD_G-11-SD1	OS	Hexachloroethane	SD_G-11-SD1	67-72-1	78	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	78	180	25	28.4	3	N	78	U
SD_G-11-SD1	OS	Nitrobenzene	SD_G-11-SD1	98-95-3	55	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	55	180	25	28.4	3	N	55	U
SD_G-11-SD1	OS	Isophorone	SD_G-11-SD1	78-59-1	25	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	25	180	25	28.4	3	N	25	U
SD_G-11-SD1	OS	2-Nitrophenol	SD_G-11-SD1	88-75-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	38	U
SD_G-11-SD1	OS	2,4-Dimethylphenol	SD_G-11-SD1	105-67-9	140	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	140	870	25	28.4	3	N	140	U
SD_G-11-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-11-SD1	111-91-1	38	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	38	U
SD_G-11-SD1	OS	2,4-Dichlorophenol	SD_G-11-SD1	120-83-2	25	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	25	180	25	28.4	3	N	25	U
SD_G-11-SD1	OS	Benzoic Acid	SD_G-11-SD1	65-85-0	2400	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	2400	3500	25	28.4	3	N	2400	R
SD_G-11-SD1	OS	1,2,4-Trichlorobenzene	SD_G-11-SD1	120-82-1	65	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	65	180	25	28.4	3	N	65	U
SD_G-11-SD1	OS	Naphthalene	SD_G-11-SD1	91-20-3	58	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	58	180	25	28.4	3	N	58	U
SD_G-11-SD1	OS	4-Chloroaniline	SD_G-11-SD1	106-47-8	48	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	48	180	25	28.4	3	N	48	U
SD_G-11-SD1	OS	Hexachlorobutadiene	SD_G-11-SD1	87-68-3	63	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	63	180	25	28.4	3	N	63	U
SD_G-11-SD1	OS	Benzaldehyde	SD_G-11-SD1	100-52-7	200	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	200	350	25	28.4	3	N	200	U
SD_G-11-SD1	OS	4-Chloro-3-methylphenol	SD_G-11-SD1	59-50-7	35	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	35	180	25	28.4	3	N	35	U
SD_G-11-SD1	OS	2-Methylnaphthalene	SD_G-11-SD1	91-57-6	55	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	55	180	25	28.4	3	N	55	U
SD_G-11-SD1	OS	Hexachlorocyclopentadiene	SD_G-11-SD1	77-47-4	730	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	730	870	25	28.4	3	N	730	U

SD_G-11-SD1	OS	2,4,6-Trichlorophenol	SD_G-11-SD1	88-06-2	35	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	35	180	25	28.4	3	N	35	U
SD_G-11-SD1	OS	2,4,5-Trichlorophenol	SD_G-11-SD1	95-95-4	38	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	38	U
SD_G-11-SD1	OS	Biphenyl	SD_G-11-SD1	92-52-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	48	350	25	28.4	3	N	48	U
SD_G-11-SD1	OS	2-Chloronaphthalene	SD_G-11-SD1	91-58-7	40	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	40	180	25	28.4	3	N	40	U
SD_G-11-SD1	OS	2-Nitroaniline	SD_G-11-SD1	88-74-4	80	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	80	350	25	28.4	3	N	80	U
SD_G-11-SD1	OS	Dimethyl Phthalate	SD_G-11-SD1	131-11-3	97	JD	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	25	180	25	28.4	3	N	97	J
SD_G-11-SD1	OS	2,6-Dinitrotoluene	SD_G-11-SD1	606-20-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	50	180	25	28.4	3	N	50	U
SD_G-11-SD1	OS	Acenaphthylene	SD_G-11-SD1	208-96-8	170	JD	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	30	180	25	28.4	3	N	170	J
SD_G-11-SD1	OS	3-Nitroaniline	SD_G-11-SD1	99-09-2	63	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	63	350	25	28.4	3	N	63	U
SD_G-11-SD1	OS	Acenaphthene	SD_G-11-SD1	83-32-9	81	JD	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	35	180	25	28.4	3	N	81	J
SD_G-11-SD1	OS	2,4-Dinitrophenol	SD_G-11-SD1	51-28-5	430	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	430	3500	25	28.4	3	N	430	UJ
SD_G-11-SD1	OS	4-Nitrophenol	SD_G-11-SD1	100-02-7	450	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	450	1800	25	28.4	3	N	450	U
SD_G-11-SD1	OS	Dibenzofuran	SD_G-11-SD1	132-64-9	51	JD	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	30	180	25	28.4	3	N	51	J
SD_G-11-SD1	OS	2,4-Dinitrotoluene	SD_G-11-SD1	121-14-2	38	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	38	U
SD_G-11-SD1	OS	Diethyl Phthalate	SD_G-11-SD1	84-66-2	33	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	33	180	25	28.4	3	N	33	U
SD_G-11-SD1	OS	Fluorene	SD_G-11-SD1	86-73-7	110	JD	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	28	180	25	28.4	3	N	110	J
SD_G-11-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-11-SD1	7005-72-3	35	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	35	180	25	28.4	3	N	35	U
SD_G-11-SD1	OS	4-Nitroaniline	SD_G-11-SD1	100-01-6	45	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	45	350	25	28.4	3	N	45	U
SD_G-11-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-11-SD1	534-52-1	35	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	35	1800	25	28.4	3	N	35	U
SD_G-11-SD1	OS	N-Nitrosodiphenylamine	SD_G-11-SD1	86-30-6	40	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	40	180	25	28.4	3	N	40	U
SD_G-11-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-11-SD1	101-55-3	40	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	40	180	25	28.4	3	N	40	U
SD_G-11-SD1	OS	Hexachlorobenzene	SD_G-11-SD1	118-74-1	30	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	30	180	25	28.4	3	N	30	U
SD_G-11-SD1	OS	Pentachlorophenol	SD_G-11-SD1	87-86-5	500	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	500	1800	25	28.4	3	N	500	U
SD_G-11-SD1	OS	Phenanthrene	SD_G-11-SD1	85-01-8	1800	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	35	180	25	28.4	3	N	1800	
SD_G-11-SD1	OS	Anthracene	SD_G-11-SD1	120-12-7	350	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	40	180	25	28.4	3	N	350	
SD_G-11-SD1	OS	Carbazole	SD_G-11-SD1	86-74-8	190	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	33	180	25	28.4	3	N	190	
SD_G-11-SD1	OS	Di-n-butyl Phthalate	SD_G-11-SD1	84-74-2	200	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	200	350	25	28.4	3	N	200	U
SD_G-11-SD1	OS	Fluoranthene	SD_G-11-SD1	206-44-0	3300	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	40	180	25	28.4	3	N	3300	
SD_G-11-SD1	OS	Pyrene	SD_G-11-SD1	129-00-0	3200	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	3200	
SD_G-11-SD1	OS	Butyl Benzyl Phthalate	SD_G-11-SD1	85-68-7	80	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	80	180	25	28.4	3	N	80	U
SD_G-11-SD1	OS	3,3'-Dichlorobenzidine	SD_G-11-SD1	91-94-1	93	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	93	1800	25	28.4	3	N	93	U
SD_G-11-SD1	OS	Benz(a)anthracene	SD_G-11-SD1	56-55-3	1400	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	43	180	25	28.4	3	N	1400	
SD_G-11-SD1	OS	Chrysene	SD_G-11-SD1	218-01-9	2000	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	2000	
SD_G-11-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-11-SD1	117-81-7	250	JD	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	180	1800	25	28.4	3	N	250	J
SD_G-11-SD1	OS	Di-n-octyl Phthalate	SD_G-11-SD1	117-84-0	43	U	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	43	180	25	28.4	3	N	43	U
SD_G-11-SD1	OS	Benzo(b)fluoranthene	SD_G-11-SD1	205-99-2	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	30	180	25	28.4	3	N	2200	
SD_G-11-SD1	OS	Benzo(k)fluoranthene	SD_G-11-SD1	207-08-9	800	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	35	180	25	28.4	3	N	800	
SD_G-11-SD1	OS	Benzo(a)pyrene	SD_G-11-SD1	50-32-8	1800	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	43	180	25	28.4	3	N	1800	
SD_G-11-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-11-SD1	193-39-5	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	1200	
SD_G-11-SD1	OS	Dibenz(a,h)anthracene	SD_G-11-SD1	53-70-3	260	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	260	
SD_G-11-SD1	OS	Benzo(g,h,i)perylene	SD_G-11-SD1	191-24-2	1100	D	UG/KG_DRY	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C	38	180	25	28.4	3	N	1100	
SD_G-11-SD1	OS	2-Fluorophenol	SD_G-11-SD1	367-12-4	52	D	PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C			25	28.4	3	N	52	
SD_G-11-SD1	OS	Phenol-d6	SD_G-11-SD1	13127-88-3	64	D	PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C			25	28.4	3	N	64	
SD_G-11-SD1	OS	Nitrobenzene-d5	SD_G-11-SD1	4165-60-0	66	D	PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C			25	28.4	3	N	66	
SD_G-11-SD1	OS	2-Fluorobiphenyl	SD_G-11-SD1	321-60-8	65	D	PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C			25	28.4	3	N	65	
SD_G-11-SD1	OS	2,4,6-Tribromophenol	SD_G-11-SD1	118-79-6	76	D	PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C			25	28.4	3	N	76	
SD_G-11-SD1	OS	Terphenyl-d14	SD_G-11-SD1	1718-51-0	86	D	PCT_REC	K1013257	CAS	K1013257-012	11/30/2010	12/03/2010	12/19/2010	8270C			25	28.4	3	N	86	
SD_G-11-SD1D	OS	Phenol	SD_G-11-SD1D	108-95-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	50	550	25	31.9	3	N	50	U
SD_G-11-SD1D	OS	Bis(2-chloroethyl) Ether	SD_G-11-SD1D	111-44-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	48	190	25	31.9	3	N	48	U
SD_G-11-SD1D	OS	2-Chlorophenol	SD_G-11-SD1D	95-57-8	50	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	50	190	25	31.9	3	N	50	U
SD_G-11-SD1D	OS	1,3-Dichlorobenzene	SD_G-11-SD1D	541-73-1	75	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	75	190	25	31.9	3	N	75	U
SD_G-11-SD1D	OS	1,4-Dichlorobenzene	SD_G-11-SD1D	106-46-7	73	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	73	190	25	31.9	3	N	73	U
SD_G-11-SD1D	OS	1,2-Dichlorobenzene	SD_G-11-SD1D	95-50-1	73	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	73	190	25	31.9	3	N	73	U
SD_G-11-SD1D	OS	Benzyl Alcohol	SD_G-11-SD1D	100-51-6	53	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	53	370	25	31.9	3	N	53	U
SD_G-11-SD1D	OS	Bis(2-chloroisopropyl) Ether	SD_G-11-SD1D	39638-32-9	65	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	65	190	25	31.9	3	N	65	U
SD_G-11-SD1D	OS	2-Methylphenol	SD_G-11-SD1D	95-48-7	38	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	38	U
SD_G-11-SD1D	OS	4-Methylphenol	SD_G-11-SD1D	106-44-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	38	U
SD_G-11-SD1D	OS	N-Nitrosodi-n-propylamine	SD_G-11-SD1D	621-64-7	60	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	60	190	25	31.9	3	N	60	U
SD_G-11-SD1D	OS	Hexachloroethane	SD_G-11-SD1D	67-72-1	78	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	78	190	25	31.9	3	N	78	U
SD_G-11-SD1D	OS	Nitrobenzene	SD_G-11-SD1D	98-95-3	55	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	55	190	25	31.9	3	N	55	U
SD_G-11-SD1D	OS	Isophorone	SD_G-11-SD1D	78-59-1	25	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	25	190	25	31.9	3	N	25	U
SD_G-11-SD1D	OS	2-Nitrophenol	SD_G-11-SD1D	88-75-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	38	U
SD_G-11-SD1D	OS	2,4-Dimethylphenol	SD_G-11-SD1D	105-67-9	140	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	140	920	25	31.9	3	N	140	U
SD_G-11-SD1D	OS	Bis(2-chloroethoxy)methane	SD_G-11-SD1D	111-91-1	38	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	38	U
SD_G-11-SD1D	OS	2,4-Dichlorophenol	SD_G-11-SD1D	120-83-2	25	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	25	190	25	31.9	3	N	25	U
SD_G-11-SD1D	OS	Benzoic Acid	SD_G-11-SD1D	65-85-0	2400	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	2400	3700	25	31.9	3	N	2400	R
SD_G-11-SD1D	OS	1,2,4-Trichlorobenzene	SD_G-11-SD1D	120-82-1	65	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	65	190	25	31.9	3	N	65	U
SD_G-11-SD1D	OS	Naphthalene	SD_G-11-SD1D	91-20-3	58	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	58	190	25	31.9	3	N	58	U
SD_G-11-SD1D	OS	4-Chloroaniline	SD_G-11-SD1D	106-47-8	48	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	48	190	25	31.9	3	N	48	U
SD_G-11-SD1D	OS	Hexachlorobutadiene	SD_G-11-SD1D	87-68-3	63	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	63	190	25	31.9	3	N	63	U
SD_G-11-SD1D	OS	Benzaldehyde	SD_G-11-SD1D	100-52-7	200	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	200	370	25	31.9	3	N	200	U
SD_G-11-SD1D	OS	4-Chloro-3-methylphenol	SD_G-11-SD1D	59-50-7	35	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	31.9	3	N	35	U
SD_G-11-SD1D	OS	2-Methylnaphthalene	SD_G-11-SD1D	91-57-6	55	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	55	190	25	31.9	3	N	55	U
SD_G-11-SD1D	OS	Hexachlorocyclopentadiene	SD_G-11-SD1D	77-47-4	730	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	730	920	25	31.9	3	N	730	U
SD_G-11-SD1D	OS	2,4,6-Trichlorophenol	SD_G-11-SD1D	88-06-2	35	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	31.9	3	N	35	U
SD_G-11-SD1D	OS	2,4,5-Trichlorophenol	SD_G-11-SD1D	95-95-4	38	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	38	U
SD_G-11-SD1D	OS	Biphenyl	SD_G-11-SD1D	92-52-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	48	370	25	31.9	3	N	48	U
SD_G-11-SD1D	OS	2-Chloronaphthalene	SD_G-11-SD1D	91-58-7	40	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	31.9	3	N	40	U
SD_G-11-SD1D	OS	2-Nitroaniline	SD_G-11-SD1D	88-74-4	80	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	80	370	25	31.9	3	N	80	U
SD_G-11-SD1D	OS	Dimethyl Phthalate	SD_G-11-SD1D	131-11-3	52	JD	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	25	190	25	31.9	3	N	52	J
SD_G-11-SD1D	OS	2,6-Dinitrotoluene	SD_G-11-SD1D	606-20-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	50	190	25	31.9	3	N	50	U
SD_G-11-SD1D	OS	Acenaphthylene	SD_G-11-SD1D	208-96-8	150	JD	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	31.9	3	N	150	J
SD_G-11-SD1D	OS	3-Nitroaniline	SD_G-11-SD1D	99-09-2	63	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	63	370	25	31.9	3	N	63	U
SD_G-11-SD1D	OS	Acenaphthene	SD_G-11-SD1D	83-32-9	57	JD	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	31.9	3	N	57	J
SD_G-11-SD1D	OS	2,4-Dinitrophenol	SD_G-11-SD1D	51-28-5	430	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	430	3700	25	31.9	3	N	430	UJ
SD_G-11-SD1D	OS	4-Nitrophenol	SD_G-11-SD1D	100-02-7	450	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	450	1900	25	31.9	3	N	450	U
SD_G-11-SD1D	OS	Dibenzofuran	SD_G-11-SD1D	132-64-9	30	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	31.9	3	N	30	U
SD_G-11-SD1D	OS	2,4-Dinitrotoluene	SD_G-11-SD1D	121-14-2	38	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	38	U
SD_G-11-SD1D	OS	Diethyl Phthalate	SD_G-11-SD1D	84-66-2	33	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	33	190	25	31.9	3	N	33	U
SD_G-11-SD1D	OS	Fluorene	SD_G-11-SD1D	86-73-7	90	JD	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	28	190	25	31.9	3	N	90	J
SD_G-11-SD1D	OS	4-Chlorophenyl Phenyl Ether	SD_G-11-SD1D	7005-72-3	35	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	31.9	3	N	35	U
SD_G-11-SD1D	OS	4-Nitroaniline	SD_G-11-SD1D	100-01-6	45	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	45	370	25	31.9	3	N	45	U
SD_G-11-SD1D	OS	2-Methyl-4,6-dinitrophenol	SD_G-11-SD1D	534-52-1	35	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	35	1900	25	31.9	3	N	35	U
SD_G-11-SD1D	OS	N-Nitrosodiphenylamine	SD_G-11-SD1D	86-30-6	40	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	31.9	3	N	40	U
SD_G-11-SD1D	OS	4-Bromophenyl Phenyl Ether	SD_G-11-SD1D	101-55-3	40	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	31.9	3	N	40	U
SD_G-11-SD1D	OS	Hexachlorobenzene	SD_G-11-SD1D	118-74-1	30	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	31.9	3	N	30	U
SD_G-11-SD1D	OS	Pentachlorophenol	SD_G-11-SD1D	87-86-5	500	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	500	1900	25	31.9	3	N	500	U
SD_G-11-SD1D	OS	Phenanthrene	SD_G-11-SD1D	85-01-8	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	31.9	3	N	1200	
SD_G-11-SD1D	OS	Anthracene	SD_G-11-SD1D	120-12-7	260	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	31.9	3	N	260	
SD_G-11-SD1D	OS	Carbazole	SD_G-11-SD1D	86-74-8	140	JD	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	33	190	25	31.9	3	N	140	J
SD_G-11-SD1D	OS	Di-n-butyl Phthalate	SD_G-11-SD1D	84-74-2	200	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	200	370	25	31.9	3	N	200	U
SD_G-11-SD1D	OS	Fluoranthene	SD_G-11-SD1D	206-44-0	2600	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	31.9	3	N	2600	
SD_G-11-SD1D	OS	Pyrene	SD_G-11-SD1D	129-00-0	2500	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	2500	
SD_G-11-SD1D	OS	Butyl Benzyl Phthalate	SD_G-11-SD1D	85-68-7	80	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	80	190	25	31.9	3	N	80	U
SD_G-11-SD1D	OS	3,3'-Dichlorobenzidine	SD_G-11-SD1D	91-94-1	93	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	93	1900	25	31.9	3	N	93	U
SD_G-11-SD1D	OS	Benz(a)anthracene	SD_G-11-SD1D	56-55-3	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	43	190	25	31.9	3	N	1200	
SD_G-11-SD1D	OS	Chrysene	SD_G-11-SD1D	218-01-9	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	1600	
SD_G-11-SD1D	OS	Bis(2-ethylhexyl) Phthalate	SD_G-11-SD1D	117-81-7	270	JD	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	180	1900	25	31.9	3	N	270	J
SD_G-11-SD1D	OS	Di-n-octyl Phthalate	SD_G-11-SD1D	117-84-0	43	U	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	43	190	25	31.9	3	N	43	U
SD_G-11-SD1D	OS	Benzo(b)fluoranthene	SD_G-11-SD1D	205-99-2	1800	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	31.9	3	N	1800	
SD_G-11-SD1D	OS	Benzo(k)fluoranthene	SD_G-11-SD1D	207-08-9	650	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	31.9	3	N	650	
SD_G-11-SD1D	OS	Benzo(a)pyrene	SD_G-11-SD1D	50-32-8	1500	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	43	190	25	31.9	3	N	1500	
SD_G-11-SD1D	OS	Indeno(1,2,3-cd)pyrene	SD_G-11-SD1D	193-39-5	990	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	990	
SD_G-11-SD1D	OS	Dibenz(a,h)anthracene	SD_G-11-SD1D	53-70-3	220	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	220	
SD_G-11-SD1D	OS	Benzo(g,h,i)perylene	SD_G-11-SD1D	191-24-2	900	D	UG/KG_DRY	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	31.9	3	N	900	
SD_G-11-SD1D	OS	2-Fluorophenol	SD_G-11-SD1D	367-12-4	61	D	PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C			25	31.9	3	N	61	
SD_G-11-SD1D	OS	Phenol-d6	SD_G-11-SD1D	13127-88-3	52	D	PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C			25	31.9	3	N	52	
SD_G-11-SD1D	OS	Nitrobenzene-d5	SD_G-11-SD1D	4165-60-0	58	D	PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C			25	31.9	3	N	58	
SD_G-11-SD1D	OS	2-Fluorobiphenyl	SD_G-11-SD1D	321-60-8	64	D	PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C			25	31.9	3	N	64	
SD_G-11-SD1D	OS	2,4,6-Tribromophenol	SD_G-11-SD1D	118-79-6	67	D	PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C			25	31.9	3	N	67	
SD_G-11-SD1D	OS	Terphenyl-d14	SD_G-11-SD1D	1718-51-0	88	D	PCT_REC	K1013257	CAS	K1013257-013	11/30/2010	12/03/2010	12/19/2010	8270C			25	31.9	3	N	88	
SD_G-11-CR1A	OS	Phenol	SD_G-11-CR1A	108-95-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	50	560	25	33.4	3	N	50	U
SD_G-11-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-11-CR1A	111-44-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	48	190	25	33.4	3	N	48	U
SD_G-11-CR1A	OS	2-Chlorophenol	SD_G-11-CR1A	95-57-8	50	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	50	190	25	33.4	3	N	50	U
SD_G-11-CR1A	OS	1,3-Dichlorobenzene	SD_G-11-CR1A	541-73-1	75	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	75	190	25	33.4	3	N	75	U
SD_G-11-CR1A	OS	1,4-Dichlorobenzene	SD_G-11-CR1A	106-46-7	73	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	73	190	25	33.4	3	N	73	U
SD_G-11-CR1A	OS	1,2-Dichlorobenzene	SD_G-11-CR1A	95-50-1	73	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	73	190	25	33.4	3	N	73	U
SD_G-11-CR1A	OS	Benzyl Alcohol	SD_G-11-CR1A	100-51-6	53	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	53	370	25	33.4	3	N	53	U
SD_G-11-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-11-CR1A	39638-32-9	65	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	65	190	25	33.4	3	N	65	U
SD_G-11-CR1A	OS	2-Methylphenol	SD_G-11-CR1A	95-48-7	38	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	38	U
SD_G-11-CR1A	OS	4-Methylphenol	SD_G-11-CR1A	106-44-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	38	U
SD_G-11-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-11-CR1A	621-64-7	60	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	60	190	25	33.4	3	N	60	U
SD_G-11-CR1A	OS	Hexachloroethane	SD_G-11-CR1A	67-72-1	78	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	78	190	25	33.4	3	N	78	U
SD_G-11-CR1A	OS	Nitrobenzene	SD_G-11-CR1A	98-95-3	55	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	55	190	25	33.4	3	N	55	U
SD_G-11-CR1A	OS	Isophorone	SD_G-11-CR1A	78-59-1	25	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	25	190	25	33.4	3	N	25	U
SD_G-11-CR1A	OS	2-Nitrophenol	SD_G-11-CR1A	88-75-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	38	U
SD_G-11-CR1A	OS	2,4-Dimethylphenol	SD_G-11-CR1A	105-67-9	140	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	140	930	25	33.4	3	N	140	U
SD_G-11-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-11-CR1A	111-91-1	38	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	38	U
SD_G-11-CR1A	OS	2,4-Dichlorophenol	SD_G-11-CR1A	120-83-2	25	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	25	190	25	33.4	3	N	25	U
SD_G-11-CR1A	OS	Benzoic Acid	SD_G-11-CR1A	65-85-0	2400	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	2400	3700	25	33.4	3	N	2400	R
SD_G-11-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-11-CR1A	120-82-1	65	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	65	190	25	33.4	3	N	65	U
SD_G-11-CR1A	OS	Naphthalene	SD_G-11-CR1A	91-20-3	64	JD	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	58	190	25	33.4	3	N	64	J
SD_G-11-CR1A	OS	4-Chloroaniline	SD_G-11-CR1A	106-47-8	48	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	48	190	25	33.4	3	N	48	U
SD_G-11-CR1A	OS	Hexachlorobutadiene	SD_G-11-CR1A	87-68-3	63	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	63	190	25	33.4	3	N	63	U
SD_G-11-CR1A	OS	Benzaldehyde	SD_G-11-CR1A	100-52-7	200	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	200	370	25	33.4	3	N	200	U
SD_G-11-CR1A	OS	4-Chloro-3-methylphenol	SD_G-11-CR1A	59-50-7	35	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	33.4	3	N	35	U
SD_G-11-CR1A	OS	2-Methylnaphthalene	SD_G-11-CR1A	91-57-6	55	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	55	190	25	33.4	3	N	55	U
SD_G-11-CR1A	OS	Hexachlorocyclopentadiene	SD_G-11-CR1A	77-47-4	730	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	730	930	25	33.4	3	N	730	U
SD_G-11-CR1A	OS	2,4,6-Trichlorophenol	SD_G-11-CR1A	88-06-2	35	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	33.4	3	N	35	U
SD_G-11-CR1A	OS	2,4,5-Trichlorophenol	SD_G-11-CR1A	95-95-4	38	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	38	U
SD_G-11-CR1A	OS	Biphenyl	SD_G-11-CR1A	92-52-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	48	370	25	33.4	3	N	48	U
SD_G-11-CR1A	OS	2-Chloronaphthalene	SD_G-11-CR1A	91-58-7	40	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	33.4	3	N	40	U
SD_G-11-CR1A	OS	2-Nitroaniline	SD_G-11-CR1A	88-74-4	80	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	80	370	25	33.4	3	N	80	U
SD_G-11-CR1A	OS	Dimethyl Phthalate	SD_G-11-CR1A	131-11-3	25	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	25	190	25	33.4	3	N	25	U
SD_G-11-CR1A	OS	2,6-Dinitrotoluene	SD_G-11-CR1A	606-20-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	50	190	25	33.4	3	N	50	U
SD_G-11-CR1A	OS	Acenaphthylene	SD_G-11-CR1A	208-96-8	210	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	33.4	3	N	210	
SD_G-11-CR1A	OS	3-Nitroaniline	SD_G-11-CR1A	99-09-2	63	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	63	370	25	33.4	3	N	63	U
SD_G-11-CR1A	OS	Acenaphthene	SD_G-11-CR1A	83-32-9	170	JD	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	33.4	3	N	170	J
SD_G-11-CR1A	OS	2,4-Dinitrophenol	SD_G-11-CR1A	51-28-5	430	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	430	3700	25	33.4	3	N	430	UJ
SD_G-11-CR1A	OS	4-Nitrophenol	SD_G-11-CR1A	100-02-7	450	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	450	1900	25	33.4	3	N	450	U
SD_G-11-CR1A	OS	Dibenzofuran	SD_G-11-CR1A	132-64-9	97	JD	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	33.4	3	N	97	J
SD_G-11-CR1A	OS	2,4-Dinitrotoluene	SD_G-11-CR1A	121-14-2	38	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	38	U
SD_G-11-CR1A	OS	Diethyl Phthalate	SD_G-11-CR1A	84-66-2	33	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	33	190	25	33.4	3	N	33	U
SD_G-11-CR1A	OS	Fluorene	SD_G-11-CR1A	86-73-7	230	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	28	190	25	33.4	3	N	230	
SD_G-11-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-11-CR1A	7005-72-3	35	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	33.4	3	N	35	U
SD_G-11-CR1A	OS	4-Nitroaniline	SD_G-11-CR1A	100-01-6	45	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	45	370	25	33.4	3	N	45	U
SD_G-11-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-11-CR1A	534-52-1	35	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	35	1900	25	33.4	3	N	35	U
SD_G-11-CR1A	OS	N-Nitrosodiphenylamine	SD_G-11-CR1A	86-30-6	40	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	33.4	3	N	40	U
SD_G-11-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-11-CR1A	101-55-3	40	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	33.4	3	N	40	U
SD_G-11-CR1A	OS	Hexachlorobenzene	SD_G-11-CR1A	118-74-1	30	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	33.4	3	N	30	U
SD_G-11-CR1A	OS	Pentachlorophenol	SD_G-11-CR1A	87-86-5	500	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	500	1900	25	33.4	3	N	500	U
SD_G-11-CR1A	OS	Phenanthrene	SD_G-11-CR1A	85-01-8	2700	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	33.4	3	N	2700	
SD_G-11-CR1A	OS	Anthracene	SD_G-11-CR1A	120-12-7	670	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	33.4	3	N	670	
SD_G-11-CR1A	OS	Carbazole	SD_G-11-CR1A	86-74-8	280	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	33	190	25	33.4	3	N	280	
SD_G-11-CR1A	OS	Di-n-butyl Phthalate	SD_G-11-CR1A	84-74-2	200	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	200	370	25	33.4	3	N	200	U
SD_G-11-CR1A	OS	Fluoranthene	SD_G-11-CR1A	206-44-0	4100	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	40	190	25	33.4	3	N	4100	
SD_G-11-CR1A	OS	Pyrene	SD_G-11-CR1A	129-00-0	4000	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	4000	
SD_G-11-CR1A	OS	Butyl Benzyl Phthalate	SD_G-11-CR1A	85-68-7	99	JD	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	80	190	25	33.4	3	N	99	J
SD_G-11-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-11-CR1A	91-94-1	93	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	93	1900	25	33.4	3	N	93	U
SD_G-11-CR1A	OS	Benz(a)anthracene	SD_G-11-CR1A	56-55-3	1800	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	43	190	25	33.4	3	N	1800	
SD_G-11-CR1A	OS	Chrysene	SD_G-11-CR1A	218-01-9	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	2200	
SD_G-11-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-11-CR1A	117-81-7	330	JD	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	180	1900	25	33.4	3	N	330	J
SD_G-11-CR1A	OS	Di-n-octyl Phthalate	SD_G-11-CR1A	117-84-0	43	U	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	43	190	25	33.4	3	N	43	U
SD_G-11-CR1A	OS	Benzo(b)fluoranthene	SD_G-11-CR1A	205-99-2	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	30	190	25	33.4	3	N	2300	
SD_G-11-CR1A	OS	Benzo(k)fluoranthene	SD_G-11-CR1A	207-08-9	930	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	35	190	25	33.4	3	N	930	
SD_G-11-CR1A	OS	Benzo(a)pyrene	SD_G-11-CR1A	50-32-8	2100	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	43	190	25	33.4	3	N	2100	
SD_G-11-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-11-CR1A	193-39-5	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	1200	
SD_G-11-CR1A	OS	Dibenz(a,h)anthracene	SD_G-11-CR1A	53-70-3	270	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	270	
SD_G-11-CR1A	OS	Benzo(g,h,i)perylene	SD_G-11-CR1A	191-24-2	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C	38	190	25	33.4	3	N	1200	
SD_G-11-CR1A	OS	2-Fluorophenol	SD_G-11-CR1A	367-12-4	40	D	PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C			25	33.4	3	N	40	
SD_G-11-CR1A	OS	Phenol-d6	SD_G-11-CR1A	13127-88-3	47	D	PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C			25	33.4	3	N	47	
SD_G-11-CR1A	OS	Nitrobenzene-d5	SD_G-11-CR1A	4165-60-0	56	D	PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C			25	33.4	3	N	56	
SD_G-11-CR1A	OS	2-Fluorobiphenyl	SD_G-11-CR1A	321-60-8	59	D	PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C			25	33.4	3	N	59	
SD_G-11-CR1A	OS	2,4,6-Tribromophenol	SD_G-11-CR1A	118-79-6	71	D	PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C			25	33.4	3	N	71	
SD_G-11-CR1A	OS	Terphenyl-d14	SD_G-11-CR1A	1718-51-0	93	D	PCT_REC	K1013257	CAS	K1013257-014	11/30/2010	12/03/2010	12/19/2010	8270C			25	33.4	3	N	93	
SD_G-05-SD1	OS	Phenol	SD_G-05-SD1	108-95-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	50	630	25	40.3	3	N	50	U
SD_G-05-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-05-SD1	111-44-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	48	210	25	40.3	3	N	48	U
SD_G-05-SD1	OS	2-Chlorophenol	SD_G-05-SD1	95-57-8	50	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	50	210	25	40.3	3	N	50	U
SD_G-05-SD1	OS	1,3-Dichlorobenzene	SD_G-05-SD1	541-73-1	75	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	75	210	25	40.3	3	N	75	U
SD_G-05-SD1	OS	1,4-Dichlorobenzene	SD_G-05-SD1	106-46-7	73	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	73	210	25	40.3	3	N	73	U
SD_G-05-SD1	OS	1,2-Dichlorobenzene	SD_G-05-SD1	95-50-1	73	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	73	210	25	40.3	3	N	73	U
SD_G-05-SD1	OS	Benzyl Alcohol	SD_G-05-SD1	100-51-6	53	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	53	420	25	40.3	3	N	53	U
SD_G-05-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-05-SD1	39638-32-9	65	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	65	210	25	40.3	3	N	65	U
SD_G-05-SD1	OS	2-Methylphenol	SD_G-05-SD1	95-48-7	38	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	38	U
SD_G-05-SD1	OS	4-Methylphenol	SD_G-05-SD1	106-44-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	38	U
SD_G-05-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-05-SD1	621-64-7	60	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	60	210	25	40.3	3	N	60	U
SD_G-05-SD1	OS	Hexachloroethane	SD_G-05-SD1	67-72-1	78	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	78	210	25	40.3	3	N	78	U
SD_G-05-SD1	OS	Nitrobenzene	SD_G-05-SD1	98-95-3	55	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	55	210	25	40.3	3	N	55	U
SD_G-05-SD1	OS	Isophorone	SD_G-05-SD1	78-59-1	25	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	25	210	25	40.3	3	N	25	U
SD_G-05-SD1	OS	2-Nitrophenol	SD_G-05-SD1	88-75-5	38	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	38	U
SD_G-05-SD1	OS	2,4-Dimethylphenol	SD_G-05-SD1	105-67-9	140	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	140	1100	25	40.3	3	N	140	U
SD_G-05-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-05-SD1	111-91-1	38	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	38	U
SD_G-05-SD1	OS	2,4-Dichlorophenol	SD_G-05-SD1	120-83-2	25	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	25	210	25	40.3	3	N	25	U
SD_G-05-SD1	OS	Benzoic Acid	SD_G-05-SD1	65-85-0	2400	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	2400	4200	25	40.3	3	N	2400	R
SD_G-05-SD1	OS	1,2,4-Trichlorobenzene	SD_G-05-SD1	120-82-1	65	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	65	210	25	40.3	3	N	65	U
SD_G-05-SD1	OS	Naphthalene	SD_G-05-SD1	91-20-3	58	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	58	210	25	40.3	3	N	58	U
SD_G-05-SD1	OS	4-Chloroaniline	SD_G-05-SD1	106-47-8	48	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	48	210	25	40.3	3	N	48	U
SD_G-05-SD1	OS	Hexachlorobutadiene	SD_G-05-SD1	87-68-3	63	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	63	210	25	40.3	3	N	63	U
SD_G-05-SD1	OS	Benzaldehyde	SD_G-05-SD1	100-52-7	200	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	200	420	25	40.3	3	N	200	U
SD_G-05-SD1	OS	4-Chloro-3-methylphenol	SD_G-05-SD1	59-50-7	35	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	35	210	25	40.3	3	N	35	U
SD_G-05-SD1	OS	2-Methylnaphthalene	SD_G-05-SD1	91-57-6	55	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	55	210	25	40.3	3	N	55	U
SD_G-05-SD1	OS	Hexachlorocyclopentadiene	SD_G-05-SD1	77-47-4	730	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	730	1100	25	40.3	3	N	730	U
SD_G-05-SD1	OS	2,4,6-Trichlorophenol	SD_G-05-SD1	88-06-2	35	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	35	210	25	40.3	3	N	35	U
SD_G-05-SD1	OS	2,4,5-Trichlorophenol	SD_G-05-SD1	95-95-4	38	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	38	U
SD_G-05-SD1	OS	Biphenyl	SD_G-05-SD1	92-52-4	48	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	48	420	25	40.3	3	N	48	U
SD_G-05-SD1	OS	2-Chloronaphthalene	SD_G-05-SD1	91-58-7	40	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	40	210	25	40.3	3	N	40	U
SD_G-05-SD1	OS	2-Nitroaniline	SD_G-05-SD1	88-74-4	80	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	80	420	25	40.3	3	N	80	U
SD_G-05-SD1	OS	Dimethyl Phthalate	SD_G-05-SD1	131-11-3	25	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	25	210	25	40.3	3	N	25	U
SD_G-05-SD1	OS	2,6-Dinitrotoluene	SD_G-05-SD1	606-20-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	50	210	25	40.3	3	N	50	U
SD_G-05-SD1	OS	Acenaphthylene	SD_G-05-SD1	208-96-8	370	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	30	210	25	40.3	3	N	370	
SD_G-05-SD1	OS	3-Nitroaniline	SD_G-05-SD1	99-09-2	63	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	63	420	25	40.3	3	N	63	U
SD_G-05-SD1	OS	Acenaphthene	SD_G-05-SD1	83-32-9	98	JD	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	35	210	25	40.3	3	N	98	J
SD_G-05-SD1	OS	2,4-Dinitrophenol	SD_G-05-SD1	51-28-5	430	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	430	4200	25	40.3	3	N	430	UJ
SD_G-05-SD1	OS	4-Nitrophenol	SD_G-05-SD1	100-02-7	450	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	450	2100	25	40.3	3	N	450	U
SD_G-05-SD1	OS	Dibenzofuran	SD_G-05-SD1	132-64-9	56	JD	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	30	210	25	40.3	3	N	56	J
SD_G-05-SD1	OS	2,4-Dinitrotoluene	SD_G-05-SD1	121-14-2	38	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	38	U
SD_G-05-SD1	OS	Diethyl Phthalate	SD_G-05-SD1	84-66-2	33	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	33	210	25	40.3	3	N	33	U
SD_G-05-SD1	OS	Fluorene	SD_G-05-SD1	86-73-7	120	JD	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	28	210	25	40.3	3	N	120	J
SD_G-05-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-05-SD1	7005-72-3	35	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	35	210	25	40.3	3	N	35	U
SD_G-05-SD1	OS	4-Nitroaniline	SD_G-05-SD1	100-01-6	45	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	45	420	25	40.3	3	N	45	U
SD_G-05-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-05-SD1	534-52-1	35	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	35	2100	25	40.3	3	N	35	U
SD_G-05-SD1	OS	N-Nitrosodiphenylamine	SD_G-05-SD1	86-30-6	40	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	40	210	25	40.3	3	N	40	U
SD_G-05-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-05-SD1	101-55-3	40	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	40	210	25	40.3	3	N	40	U
SD_G-05-SD1	OS	Hexachlorobenzene	SD_G-05-SD1	118-74-1	30	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	30	210	25	40.3	3	N	30	U
SD_G-05-SD1	OS	Pentachlorophenol	SD_G-05-SD1	87-86-5	500	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	500	2100	25	40.3	3	N	500	U
SD_G-05-SD1	OS	Phenanthrene	SD_G-05-SD1	85-01-8	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	35	210	25	40.3	3	N	1600	
SD_G-05-SD1	OS	Anthracene	SD_G-05-SD1	120-12-7	430	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	40	210	25	40.3	3	N	430	
SD_G-05-SD1	OS	Carbazole	SD_G-05-SD1	86-74-8	190	JD	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	33	210	25	40.3	3	N	190	J
SD_G-05-SD1	OS	Di-n-butyl Phthalate	SD_G-05-SD1	84-74-2	200	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	200	420	25	40.3	3	N	200	U
SD_G-05-SD1	OS	Fluoranthene	SD_G-05-SD1	206-44-0	3400	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	40	210	25	40.3	3	N	3400	
SD_G-05-SD1	OS	Pyrene	SD_G-05-SD1	129-00-0	3400	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	3400	
SD_G-05-SD1	OS	Butyl Benzyl Phthalate	SD_G-05-SD1	85-68-7	130	JD	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	80	210	25	40.3	3	N	130	J
SD_G-05-SD1	OS	3,3'-Dichlorobenzidine	SD_G-05-SD1	91-94-1	93	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	93	2100	25	40.3	3	N	93	U
SD_G-05-SD1	OS	Benz(a)anthracene	SD_G-05-SD1	56-55-3	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	43	210	25	40.3	3	N	1600	
SD_G-05-SD1	OS	Chrysene	SD_G-05-SD1	218-01-9	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	2200	
SD_G-05-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-05-SD1	117-81-7	440	JD	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	180	2100	25	40.3	3	N	440	J
SD_G-05-SD1	OS	Di-n-octyl Phthalate	SD_G-05-SD1	117-84-0	43	U	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	43	210	25	40.3	3	N	43	U

SD_G-05-SD1	OS	Benzo(b)fluoranthene	SD_G-05-SD1	205-99-2	2500	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	30	210	25	40.3	3	N	2500	
SD_G-05-SD1	OS	Benzo(k)fluoranthene	SD_G-05-SD1	207-08-9	910	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	35	210	25	40.3	3	N	910	
SD_G-05-SD1	OS	Benzo(a)pyrene	SD_G-05-SD1	50-32-8	2100	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	43	210	25	40.3	3	N	2100	
SD_G-05-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-05-SD1	193-39-5	1400	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	1400	
SD_G-05-SD1	OS	Dibenz(a,h)anthracene	SD_G-05-SD1	53-70-3	300	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	300	
SD_G-05-SD1	OS	Benzo(g,h,i)perylene	SD_G-05-SD1	191-24-2	1300	D	UG/KG_DRY	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C	38	210	25	40.3	3	N	1300	
SD_G-05-SD1	OS	2-Fluorophenol	SD_G-05-SD1	367-12-4	57	D	PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C			25	40.3	3	N	57	
SD_G-05-SD1	OS	Phenol-d6	SD_G-05-SD1	13127-88-3	66	D	PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C			25	40.3	3	N	66	
SD_G-05-SD1	OS	Nitrobenzene-d5	SD_G-05-SD1	4165-60-0	75	D	PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C			25	40.3	3	N	75	
SD_G-05-SD1	OS	2-Fluorobiphenyl	SD_G-05-SD1	321-60-8	63	D	PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C			25	40.3	3	N	63	
SD_G-05-SD1	OS	2,4,6-Tribromophenol	SD_G-05-SD1	118-79-6	75	D	PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C			25	40.3	3	N	75	
SD_G-05-SD1	OS	Terphenyl-d14	SD_G-05-SD1	1718-51-0	99	D	PCT_REC	K1013257	CAS	K1013257-015	11/30/2010	12/03/2010	12/19/2010	8270C			25	40.3	3	N	99	
SD_G-05-CR1A	OS	Phenol	SD_G-05-CR1A	108-95-2	100	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	100	1200	50	34.6	3	N	100	U
SD_G-05-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-05-CR1A	111-44-4	95	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	95	380	50	34.6	3	N	95	U
SD_G-05-CR1A	OS	2-Chlorophenol	SD_G-05-CR1A	95-57-8	100	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	100	380	50	34.6	3	N	100	U
SD_G-05-CR1A	OS	1,3-Dichlorobenzene	SD_G-05-CR1A	541-73-1	150	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	150	380	50	34.6	3	N	150	U
SD_G-05-CR1A	OS	1,4-Dichlorobenzene	SD_G-05-CR1A	106-46-7	150	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	150	380	50	34.6	3	N	150	U
SD_G-05-CR1A	OS	1,2-Dichlorobenzene	SD_G-05-CR1A	95-50-1	150	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	150	380	50	34.6	3	N	150	U
SD_G-05-CR1A	OS	Benzyl Alcohol	SD_G-05-CR1A	100-51-6	110	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	110	760	50	34.6	3	N	110	U
SD_G-05-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-05-CR1A	39638-32-9	130	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	130	380	50	34.6	3	N	130	U
SD_G-05-CR1A	OS	2-Methylphenol	SD_G-05-CR1A	95-48-7	75	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	75	U
SD_G-05-CR1A	OS	4-Methylphenol	SD_G-05-CR1A	106-44-5	75	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	75	U
SD_G-05-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-05-CR1A	621-64-7	120	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	120	380	50	34.6	3	N	120	U
SD_G-05-CR1A	OS	Hexachloroethane	SD_G-05-CR1A	67-72-1	160	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	160	380	50	34.6	3	N	160	U
SD_G-05-CR1A	OS	Nitrobenzene	SD_G-05-CR1A	98-95-3	110	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	110	380	50	34.6	3	N	110	U
SD_G-05-CR1A	OS	Isophorone	SD_G-05-CR1A	78-59-1	50	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	50	380	50	34.6	3	N	50	U
SD_G-05-CR1A	OS	2-Nitrophenol	SD_G-05-CR1A	88-75-5	75	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	75	U
SD_G-05-CR1A	OS	2,4-Dimethylphenol	SD_G-05-CR1A	105-67-9	280	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	34.6	3	N	280	U
SD_G-05-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-05-CR1A	111-91-1	75	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	75	U
SD_G-05-CR1A	OS	2,4-Dichlorophenol	SD_G-05-CR1A	120-83-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	50	380	50	34.6	3	N	50	U
SD_G-05-CR1A	OS	Benzoic Acid	SD_G-05-CR1A	65-85-0	4800	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	4800	7600	50	34.6	3	N	4800	R
SD_G-05-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-05-CR1A	120-82-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	130	380	50	34.6	3	N	130	U
SD_G-05-CR1A	OS	Naphthalene	SD_G-05-CR1A	91-20-3	120	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	120	380	50	34.6	3	N	120	U
SD_G-05-CR1A	OS	4-Chloroaniline	SD_G-05-CR1A	106-47-8	95	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	95	380	50	34.6	3	N	95	U
SD_G-05-CR1A	OS	Hexachlorobutadiene	SD_G-05-CR1A	87-68-3	130	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	130	380	50	34.6	3	N	130	U
SD_G-05-CR1A	OS	Benzaldehyde	SD_G-05-CR1A	100-52-7	390	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	390	760	50	34.6	3	N	390	U
SD_G-05-CR1A	OS	4-Chloro-3-methylphenol	SD_G-05-CR1A	59-50-7	70	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	70	380	50	34.6	3	N	70	U
SD_G-05-CR1A	OS	2-Methylnaphthalene	SD_G-05-CR1A	91-57-6	110	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	110	380	50	34.6	3	N	110	U
SD_G-05-CR1A	OS	Hexachlorocyclopentadiene	SD_G-05-CR1A	77-47-4	1500	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	1500	1900	50	34.6	3	N	1500	U
SD_G-05-CR1A	OS	2,4,6-Trichlorophenol	SD_G-05-CR1A	88-06-2	70	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	70	380	50	34.6	3	N	70	U
SD_G-05-CR1A	OS	2,4,5-Trichlorophenol	SD_G-05-CR1A	95-95-4	75	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	75	U
SD_G-05-CR1A	OS	Biphenyl	SD_G-05-CR1A	92-52-4	95	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	95	760	50	34.6	3	N	95	U
SD_G-05-CR1A	OS	2-Chloronaphthalene	SD_G-05-CR1A	91-58-7	80	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	80	380	50	34.6	3	N	80	U
SD_G-05-CR1A	OS	2-Nitroaniline	SD_G-05-CR1A	88-74-4	160	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	160	760	50	34.6	3	N	160	U
SD_G-05-CR1A	OS	Dimethyl Phthalate	SD_G-05-CR1A	131-11-3	62	JD	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	50	380	50	34.6	3	N	62	J
SD_G-05-CR1A	OS	2,6-Dinitrotoluene	SD_G-05-CR1A	606-20-2	100	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	100	380	50	34.6	3	N	100	U
SD_G-05-CR1A	OS	Acenaphthylene	SD_G-05-CR1A	208-96-8	480	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	60	380	50	34.6	3	N	480	
SD_G-05-CR1A	OS	3-Nitroaniline	SD_G-05-CR1A	99-09-2	130	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	130	760	50	34.6	3	N	130	U
SD_G-05-CR1A	OS	Acenaphthene	SD_G-05-CR1A	83-32-9	110	JD	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	70	380	50	34.6	3	N	110	J
SD_G-05-CR1A	OS	2,4-Dinitrophenol	SD_G-05-CR1A	51-28-5	850	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	850	7600	50	34.6	3	N	850	UJ
SD_G-05-CR1A	OS	4-Nitrophenol	SD_G-05-CR1A	100-02-7	900	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	900	3800	50	34.6	3	N	900	U
SD_G-05-CR1A	OS	Dibenzofuran	SD_G-05-CR1A	132-64-9	71	JD	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	60	380	50	34.6	3	N	71	J
SD_G-05-CR1A	OS	2,4-Dinitrotoluene	SD_G-05-CR1A	121-14-2	75	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	75	U
SD_G-05-CR1A	OS	Diethyl Phthalate	SD_G-05-CR1A	84-66-2	65	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	65	380	50	34.6	3	N	65	U
SD_G-05-CR1A	OS	Fluorene	SD_G-05-CR1A	86-73-7	160	JD	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	55	380	50	34.6	3	N	160	J
SD_G-05-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-05-CR1A	7005-72-3	70	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	70	380	50	34.6	3	N	70	U
SD_G-05-CR1A	OS	4-Nitroaniline	SD_G-05-CR1A	100-01-6	90	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	90	760	50	34.6	3	N	90	U
SD_G-05-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-05-CR1A	534-52-1	70	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	70	3800	50	34.6	3	N	70	U
SD_G-05-CR1A	OS	N-Nitrosodiphenylamine	SD_G-05-CR1A	86-30-6	80	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	80	380	50	34.6	3	N	80	U
SD_G-05-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-05-CR1A	101-55-3	80	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	80	380	50	34.6	3	N	80	U
SD_G-05-CR1A	OS	Hexachlorobenzene	SD_G-05-CR1A	118-74-1	60	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	60	380	50	34.6	3	N	60	U
SD_G-05-CR1A	OS	Pentachlorophenol	SD_G-05-CR1A	87-86-5	1000	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	1000	3800	50	34.6	3	N	1000	U
SD_G-05-CR1A	OS	Phenanthrene	SD_G-05-CR1A	85-01-8	1300	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	70	380	50	34.6	3	N	1300	
SD_G-05-CR1A	OS	Anthracene	SD_G-05-CR1A	120-12-7	500	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	80	380	50	34.6	3	N	500	
SD_G-05-CR1A	OS	Carbazole	SD_G-05-CR1A	86-74-8	200	JD	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	65	380	50	34.6	3	N	200	J
SD_G-05-CR1A	OS	Di-n-butyl Phthalate	SD_G-05-CR1A	84-74-2	400	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	400	760	50	34.6	3	N	400	U
SD_G-05-CR1A	OS	Fluoranthene	SD_G-05-CR1A	206-44-0	2800	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	80	380	50	34.6	3	N	2800	
SD_G-05-CR1A	OS	Pyrene	SD_G-05-CR1A	129-00-0	2900	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	2900	
SD_G-05-CR1A	OS	Butyl Benzyl Phthalate	SD_G-05-CR1A	85-68-7	160	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	160	380	50	34.6	3	N	160	U
SD_G-05-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-05-CR1A	91-94-1	190	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	190	3800	50	34.6	3	N	190	U
SD_G-05-CR1A	OS	Benz(a)anthracene	SD_G-05-CR1A	56-55-3	1400	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	85	380	50	34.6	3	N	1400	
SD_G-05-CR1A	OS	Chrysene	SD_G-05-CR1A	218-01-9	1700	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	1700	
SD_G-05-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-05-CR1A	117-81-7	450	JD	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	350	3800	50	34.6	3	N	450	J
SD_G-05-CR1A	OS	Di-n-octyl Phthalate	SD_G-05-CR1A	117-84-0	85	U	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	85	380	50	34.6	3	N	85	U
SD_G-05-CR1A	OS	Benzo(b)fluoranthene	SD_G-05-CR1A	205-99-2	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	60	380	50	34.6	3	N	2200	
SD_G-05-CR1A	OS	Benzo(k)fluoranthene	SD_G-05-CR1A	207-08-9	810	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	70	380	50	34.6	3	N	810	
SD_G-05-CR1A	OS	Benzo(a)pyrene	SD_G-05-CR1A	50-32-8	1900	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	85	380	50	34.6	3	N	1900	
SD_G-05-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-05-CR1A	193-39-5	1200	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	1200	
SD_G-05-CR1A	OS	Dibenz(a,h)anthracene	SD_G-05-CR1A	53-70-3	280	JD	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	280	J
SD_G-05-CR1A	OS	Benzo(g,h,i)perylene	SD_G-05-CR1A	191-24-2	960	D	UG/KG_DRY	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C	75	380	50	34.6	3	N	960	
SD_G-05-CR1A	OS	2-Fluorophenol	SD_G-05-CR1A	367-12-4	50	#, D	PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C			50	34.6	3	N	50	
SD_G-05-CR1A	OS	Phenol-d6	SD_G-05-CR1A	13127-88-3	56	D	PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C			50	34.6	3	N	56	
SD_G-05-CR1A	OS	Nitrobenzene-d5	SD_G-05-CR1A	4165-60-0	86	D	PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C			50	34.6	3	N	86	
SD_G-05-CR1A	OS	2-Fluorobiphenyl	SD_G-05-CR1A	321-60-8	69	D	PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C			50	34.6	3	N	69	
SD_G-05-CR1A	OS	2,4,6-Tribromophenol	SD_G-05-CR1A	118-79-6	81	#, D	PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C			50	34.6	3	N	81	
SD_G-05-CR1A	OS	Terphenyl-d14	SD_G-05-CR1A	1718-51-0	106	D	PCT_REC	K1013257	CAS	K1013257-016	11/30/2010	12/03/2010	12/20/2010	8270C			50	34.6	3	N	106	
SD_G-07-SD1	OS	Phenol	SD_G-07-SD1	108-95-2	100	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	100	1300	50	40.6	3	N	100	U
SD_G-07-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-07-SD1	111-44-4	95	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	95	420	50	40.6	3	N	95	U
SD_G-07-SD1	OS	2-Chlorophenol	SD_G-07-SD1	95-57-8	100	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	100	420	50	40.6	3	N	100	U
SD_G-07-SD1	OS	1,3-Dichlorobenzene	SD_G-07-SD1	541-73-1	150	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	150	420	50	40.6	3	N	150	U
SD_G-07-SD1	OS	1,4-Dichlorobenzene	SD_G-07-SD1	106-46-7	150	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	150	420	50	40.6	3	N	150	U
SD_G-07-SD1	OS	1,2-Dichlorobenzene	SD_G-07-SD1	95-50-1	150	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	150	420	50	40.6	3	N	150	U
SD_G-07-SD1	OS	Benzyl Alcohol	SD_G-07-SD1	100-51-6	110	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	110	840	50	40.6	3	N	110	U
SD_G-07-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-07-SD1	39638-32-9	130	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	130	420	50	40.6	3	N	130	U
SD_G-07-SD1	OS	2-Methylphenol	SD_G-07-SD1	95-48-7	75	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	75	U
SD_G-07-SD1	OS	4-Methylphenol	SD_G-07-SD1	106-44-5	150	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	150	J
SD_G-07-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-07-SD1	621-64-7	120	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	120	420	50	40.6	3	N	120	U
SD_G-07-SD1	OS	Hexachloroethane	SD_G-07-SD1	67-72-1	160	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	160	420	50	40.6	3	N	160	U
SD_G-07-SD1	OS	Nitrobenzene	SD_G-07-SD1	98-95-3	110	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	110	420	50	40.6	3	N	110	U
SD_G-07-SD1	OS	Isophorone	SD_G-07-SD1	78-59-1	50	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	50	420	50	40.6	3	N	50	U
SD_G-07-SD1	OS	2-Nitrophenol	SD_G-07-SD1	88-75-5	75	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	75	U
SD_G-07-SD1	OS	2,4-Dimethylphenol	SD_G-07-SD1	105-67-9	280	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	280	2100	50	40.6	3	N	280	U
SD_G-07-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-07-SD1	111-91-1	75	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	75	U
SD_G-07-SD1	OS	2,4-Dichlorophenol	SD_G-07-SD1	120-83-2	50	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	50	420	50	40.6	3	N	50	U
SD_G-07-SD1	OS	Benzoic Acid	SD_G-07-SD1	65-85-0	4800	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	4800	8400	50	40.6	3	N	4800	R
SD_G-07-SD1	OS	1,2,4-Trichlorobenzene	SD_G-07-SD1	120-82-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	130	420	50	40.6	3	N	130	U
SD_G-07-SD1	OS	Naphthalene	SD_G-07-SD1	91-20-3	120	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	120	420	50	40.6	3	N	120	U
SD_G-07-SD1	OS	4-Chloroaniline	SD_G-07-SD1	106-47-8	95	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	95	420	50	40.6	3	N	95	U
SD_G-07-SD1	OS	Hexachlorobutadiene	SD_G-07-SD1	87-68-3	130	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	130	420	50	40.6	3	N	130	U
SD_G-07-SD1	OS	Benzaldehyde	SD_G-07-SD1	100-52-7	390	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	390	840	50	40.6	3	N	390	U
SD_G-07-SD1	OS	4-Chloro-3-methylphenol	SD_G-07-SD1	59-50-7	70	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	70	420	50	40.6	3	N	70	U
SD_G-07-SD1	OS	2-Methylnaphthalene	SD_G-07-SD1	91-57-6	110	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	110	420	50	40.6	3	N	110	U
SD_G-07-SD1	OS	Hexachlorocyclopentadiene	SD_G-07-SD1	77-47-4	1500	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	1500	2100	50	40.6	3	N	1500	U
SD_G-07-SD1	OS	2,4,6-Trichlorophenol	SD_G-07-SD1	88-06-2	70	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	70	420	50	40.6	3	N	70	U
SD_G-07-SD1	OS	2,4,5-Trichlorophenol	SD_G-07-SD1	95-95-4	75	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	75	U
SD_G-07-SD1	OS	Biphenyl	SD_G-07-SD1	92-52-4	95	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	95	840	50	40.6	3	N	95	U
SD_G-07-SD1	OS	2-Chloronaphthalene	SD_G-07-SD1	91-58-7	80	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	80	420	50	40.6	3	N	80	U
SD_G-07-SD1	OS	2-Nitroaniline	SD_G-07-SD1	88-74-4	160	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	160	840	50	40.6	3	N	160	U
SD_G-07-SD1	OS	Dimethyl Phthalate	SD_G-07-SD1	131-11-3	91	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	50	420	50	40.6	3	N	91	J
SD_G-07-SD1	OS	2,6-Dinitrotoluene	SD_G-07-SD1	606-20-2	100	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	100	420	50	40.6	3	N	100	U
SD_G-07-SD1	OS	Acenaphthylene	SD_G-07-SD1	208-96-8	540	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	60	420	50	40.6	3	N	540	
SD_G-07-SD1	OS	3-Nitroaniline	SD_G-07-SD1	99-09-2	130	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	130	840	50	40.6	3	N	130	U
SD_G-07-SD1	OS	Acenaphthene	SD_G-07-SD1	83-32-9	180	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	70	420	50	40.6	3	N	180	J
SD_G-07-SD1	OS	2,4-Dinitrophenol	SD_G-07-SD1	51-28-5	850	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	850	8400	50	40.6	3	N	850	UJ
SD_G-07-SD1	OS	4-Nitrophenol	SD_G-07-SD1	100-02-7	900	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	900	4200	50	40.6	3	N	900	U
SD_G-07-SD1	OS	Dibenzofuran	SD_G-07-SD1	132-64-9	85	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	60	420	50	40.6	3	N	85	J
SD_G-07-SD1	OS	2,4-Dinitrotoluene	SD_G-07-SD1	121-14-2	75	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	75	U
SD_G-07-SD1	OS	Diethyl Phthalate	SD_G-07-SD1	84-66-2	65	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	65	420	50	40.6	3	N	65	U
SD_G-07-SD1	OS	Fluorene	SD_G-07-SD1	86-73-7	180	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	55	420	50	40.6	3	N	180	J
SD_G-07-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-07-SD1	7005-72-3	70	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	70	420	50	40.6	3	N	70	U
SD_G-07-SD1	OS	4-Nitroaniline	SD_G-07-SD1	100-01-6	90	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	90	840	50	40.6	3	N	90	U
SD_G-07-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-07-SD1	534-52-1	70	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	70	4200	50	40.6	3	N	70	U
SD_G-07-SD1	OS	N-Nitrosodiphenylamine	SD_G-07-SD1	86-30-6	80	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	80	420	50	40.6	3	N	80	U
SD_G-07-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-07-SD1	101-55-3	80	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	80	420	50	40.6	3	N	80	U
SD_G-07-SD1	OS	Hexachlorobenzene	SD_G-07-SD1	118-74-1	60	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	60	420	50	40.6	3	N	60	U
SD_G-07-SD1	OS	Pentachlorophenol	SD_G-07-SD1	87-86-5	1000	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	1000	4200	50	40.6	3	N	1000	U
SD_G-07-SD1	OS	Phenanthrene	SD_G-07-SD1	85-01-8	2000	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	70	420	50	40.6	3	N	2000	
SD_G-07-SD1	OS	Anthracene	SD_G-07-SD1	120-12-7	580	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	80	420	50	40.6	3	N	580	
SD_G-07-SD1	OS	Carbazole	SD_G-07-SD1	86-74-8	240	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	65	420	50	40.6	3	N	240	J
SD_G-07-SD1	OS	Di-n-butyl Phthalate	SD_G-07-SD1	84-74-2	400	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	400	840	50	40.6	3	N	400	U
SD_G-07-SD1	OS	Fluoranthene	SD_G-07-SD1	206-44-0	4000	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	80	420	50	40.6	3	N	4000	
SD_G-07-SD1	OS	Pyrene	SD_G-07-SD1	129-00-0	4000	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	4000	
SD_G-07-SD1	OS	Butyl Benzyl Phthalate	SD_G-07-SD1	85-68-7	160	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	160	420	50	40.6	3	N	160	U
SD_G-07-SD1	OS	3,3'-Dichlorobenzidine	SD_G-07-SD1	91-94-1	190	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	190	4200	50	40.6	3	N	190	U
SD_G-07-SD1	OS	Benz(a)anthracene	SD_G-07-SD1	56-55-3	2000	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	85	420	50	40.6	3	N	2000	
SD_G-07-SD1	OS	Chrysene	SD_G-07-SD1	218-01-9	2700	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	2700	
SD_G-07-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-07-SD1	117-81-7	520	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	350	4200	50	40.6	3	N	520	J
SD_G-07-SD1	OS	Di-n-octyl Phthalate	SD_G-07-SD1	117-84-0	85	U	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	85	420	50	40.6	3	N	85	U
SD_G-07-SD1	OS	Benzo(b)fluoranthene	SD_G-07-SD1	205-99-2	3000	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	60	420	50	40.6	3	N	3000	
SD_G-07-SD1	OS	Benzo(k)fluoranthene	SD_G-07-SD1	207-08-9	1000	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	70	420	50	40.6	3	N	1000	
SD_G-07-SD1	OS	Benzo(a)pyrene	SD_G-07-SD1	50-32-8	2500	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	85	420	50	40.6	3	N	2500	
SD_G-07-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-07-SD1	193-39-5	1800	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	1800	
SD_G-07-SD1	OS	Dibenz(a,h)anthracene	SD_G-07-SD1	53-70-3	380	JD	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	380	J
SD_G-07-SD1	OS	Benzo(g,h,i)perylene	SD_G-07-SD1	191-24-2	1300	D	UG/KG_DRY	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C	75	420	50	40.6	3	N	1300	
SD_G-07-SD1	OS	2-Fluorophenol	SD_G-07-SD1	367-12-4	0	#, D	PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C			50	40.6	3	N	0	
SD_G-07-SD1	OS	Phenol-d6	SD_G-07-SD1	13127-88-3	65	D	PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C			50	40.6	3	N	65	
SD_G-07-SD1	OS	Nitrobenzene-d5	SD_G-07-SD1	4165-60-0	88	D	PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C			50	40.6	3	N	88	
SD_G-07-SD1	OS	2-Fluorobiphenyl	SD_G-07-SD1	321-60-8	61	D	PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C			50	40.6	3	N	61	
SD_G-07-SD1	OS	2,4,6-Tribromophenol	SD_G-07-SD1	118-79-6	74	#, D	PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C			50	40.6	3	N	74	
SD_G-07-SD1	OS	Terphenyl-d14	SD_G-07-SD1	1718-51-0	96	D	PCT_REC	K1013257	CAS	K1013257-017	11/30/2010	12/03/2010	12/20/2010	8270C			50	40.6	3	N	96	
SD_G-07-CR1A	OS	Phenol	SD_G-07-CR1A	108-95-2	180	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	180	2600	50	42.7	3	N	180	U
SD_G-07-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-07-CR1A	111-44-4	170	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	170	860	50	42.7	3	N	170	U
SD_G-07-CR1A	OS	2-Chlorophenol	SD_G-07-CR1A	95-57-8	180	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	180	860	50	42.7	3	N	180	U
SD_G-07-CR1A	OS	1,3-Dichlorobenzene	SD_G-07-CR1A	541-73-1	260	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	260	860	50	42.7	3	N	260	U
SD_G-07-CR1A	OS	1,4-Dichlorobenzene	SD_G-07-CR1A	106-46-7	250	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	250	860	50	42.7	3	N	250	U
SD_G-07-CR1A	OS	1,2-Dichlorobenzene	SD_G-07-CR1A	95-50-1	250	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	250	860	50	42.7	3	N	250	U
SD_G-07-CR1A	OS	Benzyl Alcohol	SD_G-07-CR1A	100-51-6	190	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	190	1800	50	42.7	3	N	190	U
SD_G-07-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-07-CR1A	39638-32-9	230	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	230	860	50	42.7	3	N	230	U
SD_G-07-CR1A	OS	2-Methylphenol	SD_G-07-CR1A	95-48-7	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	4-Methylphenol	SD_G-07-CR1A	106-44-5	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-07-CR1A	621-64-7	210	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	210	860	50	42.7	3	N	210	U
SD_G-07-CR1A	OS	Hexachloroethane	SD_G-07-CR1A	67-72-1	270	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	270	860	50	42.7	3	N	270	U
SD_G-07-CR1A	OS	Nitrobenzene	SD_G-07-CR1A	98-95-3	190	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	190	860	50	42.7	3	N	190	U
SD_G-07-CR1A	OS	Isophorone	SD_G-07-CR1A	78-59-1	86	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	86	860	50	42.7	3	N	86	U
SD_G-07-CR1A	OS	2-Nitrophenol	SD_G-07-CR1A	88-75-5	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	2,4-Dimethylphenol	SD_G-07-CR1A	105-67-9	480	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	480	4300	50	42.7	3	N	480	U
SD_G-07-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-07-CR1A	111-91-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	2,4-Dichlorophenol	SD_G-07-CR1A	120-83-2	86	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	86	860	50	42.7	3	N	86	U
SD_G-07-CR1A	OS	Benzoic Acid	SD_G-07-CR1A	65-85-0	8300	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	8300	18000	50	42.7	3	N	8300	R
SD_G-07-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-07-CR1A	120-82-1	230	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	230	860	50	42.7	3	N	230	U
SD_G-07-CR1A	OS	Naphthalene	SD_G-07-CR1A	91-20-3	470	JD	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	200	860	50	42.7	3	N	470	J
SD_G-07-CR1A	OS	4-Chloroaniline	SD_G-07-CR1A	106-47-8	170	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	170	860	50	42.7	3	N	170	U
SD_G-07-CR1A	OS	Hexachlorobutadiene	SD_G-07-CR1A	87-68-3	220	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	220	860	50	42.7	3	N	220	U
SD_G-07-CR1A	OS	Benzaldehyde	SD_G-07-CR1A	100-52-7	670	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	670	1800	50	42.7	3	N	670	U
SD_G-07-CR1A	OS	4-Chloro-3-methylphenol	SD_G-07-CR1A	59-50-7	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	2-Methylnaphthalene	SD_G-07-CR1A	91-57-6	220	JD	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	190	860	50	42.7	3	N	220	J
SD_G-07-CR1A	OS	Hexachlorocyclopentadiene	SD_G-07-CR1A	77-47-4	2500	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	2500	4300	50	42.7	3	N	2500	U
SD_G-07-CR1A	OS	2,4,6-Trichlorophenol	SD_G-07-CR1A	88-06-2	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	2,4,5-Trichlorophenol	SD_G-07-CR1A	95-95-4	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	Biphenyl	SD_G-07-CR1A	92-52-4	170	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	170	1800	50	42.7	3	N	170	U
SD_G-07-CR1A	OS	2-Chloronaphthalene	SD_G-07-CR1A	91-58-7	140	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	140	860	50	42.7	3	N	140	U
SD_G-07-CR1A	OS	2-Nitroaniline	SD_G-07-CR1A	88-74-4	280	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	280	1800	50	42.7	3	N	280	U
SD_G-07-CR1A	OS	Dimethyl Phthalate	SD_G-07-CR1A	131-11-3	86	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	86	860	50	42.7	3	N	86	U
SD_G-07-CR1A	OS	2,6-Dinitrotoluene	SD_G-07-CR1A	606-20-2	180	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	180	860	50	42.7	3	N	180	U
SD_G-07-CR1A	OS	Acenaphthylene	SD_G-07-CR1A	208-96-8	970	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	110	860	50	42.7	3	N	970	
SD_G-07-CR1A	OS	3-Nitroaniline	SD_G-07-CR1A	99-09-2	220	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	220	1800	50	42.7	3	N	220	U
SD_G-07-CR1A	OS	Acenaphthene	SD_G-07-CR1A	83-32-9	640	JD	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	640	J
SD_G-07-CR1A	OS	2,4-Dinitrophenol	SD_G-07-CR1A	51-28-5	1500	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	1500	18000	50	42.7	3	N	1500	UJ
SD_G-07-CR1A	OS	4-Nitrophenol	SD_G-07-CR1A	100-02-7	1600	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	1600	8600	50	42.7	3	N	1600	U
SD_G-07-CR1A	OS	Dibenzofuran	SD_G-07-CR1A	132-64-9	350	JD	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	110	860	50	42.7	3	N	350	J
SD_G-07-CR1A	OS	2,4-Dinitrotoluene	SD_G-07-CR1A	121-14-2	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	Diethyl Phthalate	SD_G-07-CR1A	84-66-2	120	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	120	860	50	42.7	3	N	120	U
SD_G-07-CR1A	OS	Fluorene	SD_G-07-CR1A	86-73-7	750	JD	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	95	860	50	42.7	3	N	750	J
SD_G-07-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-07-CR1A	7005-72-3	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	4-Nitroaniline	SD_G-07-CR1A	100-01-6	160	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	160	1800	50	42.7	3	N	160	U
SD_G-07-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-07-CR1A	534-52-1	130	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	8600	50	42.7	3	N	130	U
SD_G-07-CR1A	OS	N-Nitrosodiphenylamine	SD_G-07-CR1A	86-30-6	140	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	140	860	50	42.7	3	N	140	U
SD_G-07-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-07-CR1A	101-55-3	140	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	140	860	50	42.7	3	N	140	U
SD_G-07-CR1A	OS	Hexachlorobenzene	SD_G-07-CR1A	118-74-1	110	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	110	860	50	42.7	3	N	110	U
SD_G-07-CR1A	OS	Pentachlorophenol	SD_G-07-CR1A	87-86-5	1800	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	1800	8600	50	42.7	3	N	1800	U
SD_G-07-CR1A	OS	Phenanthrene	SD_G-07-CR1A	85-01-8	6500	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	6500	
SD_G-07-CR1A	OS	Anthracene	SD_G-07-CR1A	120-12-7	2200	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	140	860	50	42.7	3	N	2200	
SD_G-07-CR1A	OS	Carbazole	SD_G-07-CR1A	86-74-8	620	JD	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	120	860	50	42.7	3	N	620	J
SD_G-07-CR1A	OS	Di-n-butyl Phthalate	SD_G-07-CR1A	84-74-2	680	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	680	1800	50	42.7	3	N	680	U
SD_G-07-CR1A	OS	Fluoranthene	SD_G-07-CR1A	206-44-0	11000	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	140	860	50	42.7	3	N	11000	
SD_G-07-CR1A	OS	Pyrene	SD_G-07-CR1A	129-00-0	11000	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	11000	
SD_G-07-CR1A	OS	Butyl Benzyl Phthalate	SD_G-07-CR1A	85-68-7	280	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	280	860	50	42.7	3	N	280	U
SD_G-07-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-07-CR1A	91-94-1	320	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	320	8600	50	42.7	3	N	320	U
SD_G-07-CR1A	OS	Benz(a)anthracene	SD_G-07-CR1A	56-55-3	5300	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	150	860	50	42.7	3	N	5300	
SD_G-07-CR1A	OS	Chrysene	SD_G-07-CR1A	218-01-9	6600	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	6600	
SD_G-07-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-07-CR1A	117-81-7	610	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	610	8600	50	42.7	3	N	610	U
SD_G-07-CR1A	OS	Di-n-octyl Phthalate	SD_G-07-CR1A	117-84-0	150	U	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	150	860	50	42.7	3	N	150	U
SD_G-07-CR1A	OS	Benzo(b)fluoranthene	SD_G-07-CR1A	205-99-2	6600	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	110	860	50	42.7	3	N	6600	
SD_G-07-CR1A	OS	Benzo(k)fluoranthene	SD_G-07-CR1A	207-08-9	2600	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	2600	
SD_G-07-CR1A	OS	Benzo(a)pyrene	SD_G-07-CR1A	50-32-8	6100	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	150	860	50	42.7	3	N	6100	
SD_G-07-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-07-CR1A	193-39-5	3700	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	3700	
SD_G-07-CR1A	OS	Dibenz(a,h)anthracene	SD_G-07-CR1A	53-70-3	830	JD	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	830	J
SD_G-07-CR1A	OS	Benzo(g,h,i)perylene	SD_G-07-CR1A	191-24-2	3300	D	UG/KG_DRY	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C	130	860	50	42.7	3	N	3300	
SD_G-07-CR1A	OS	2-Fluorophenol	SD_G-07-CR1A	367-12-4	0	#, D	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C			50	42.7	3	N	0	
SD_G-07-CR1A	OS	Phenol-d6	SD_G-07-CR1A	13127-88-3	72	#, D	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C			50	42.7	3	N	72	
SD_G-07-CR1A	OS	Nitrobenzene-d5	SD_G-07-CR1A	4165-60-0	61	#, D	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C			50	42.7	3	N	61	
SD_G-07-CR1A	OS	2-Fluorobiphenyl	SD_G-07-CR1A	321-60-8	70	#, D	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C			50	42.7	3	N	70	
SD_G-07-CR1A	OS	2,4,6-Tribromophenol	SD_G-07-CR1A	118-79-6	91	#, D	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C			50	42.7	3	N	91	
SD_G-07-CR1A	OS	Terphenyl-d14	SD_G-07-CR1A	1718-51-0	133	#, D	PCT_REC	K1013257	CAS	K1013257-018	11/30/2010	12/03/2010	12/20/2010	8270C			50	42.7	3	N	133	
SD_G-06-SD1	OS	Phenol	SD_G-06-SD1	108-95-2	10	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	10	120	5	34.9	3	N	10	U
SD_G-06-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-06-SD1	111-44-4	9.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	9.5	38	5	34.9	3	N	9.5	U
SD_G-06-SD1	OS	2-Chlorophenol	SD_G-06-SD1	95-57-8	10	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	10	38	5	34.9	3	N	10	U
SD_G-06-SD1	OS	1,3-Dichlorobenzene	SD_G-06-SD1	541-73-1	15	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	15	38	5	34.9	3	N	15	U
SD_G-06-SD1	OS	1,4-Dichlorobenzene	SD_G-06-SD1	106-46-7	15	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	15	38	5	34.9	3	N	15	U
SD_G-06-SD1	OS	1,2-Dichlorobenzene	SD_G-06-SD1	95-50-1	15	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	15	38	5	34.9	3	N	15	U
SD_G-06-SD1	OS	Benzyl Alcohol	SD_G-06-SD1	100-51-6	11	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	11	76	5	34.9	3	N	11	U
SD_G-06-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-06-SD1	39638-32-9	13	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	13	38	5	34.9	3	N	13	U
SD_G-06-SD1	OS	2-Methylphenol	SD_G-06-SD1	95-48-7	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	7.5	U
SD_G-06-SD1	OS	4-Methylphenol	SD_G-06-SD1	106-44-5	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	7.5	U
SD_G-06-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-06-SD1	621-64-7	12	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	12	38	5	34.9	3	N	12	U
SD_G-06-SD1	OS	Hexachloroethane	SD_G-06-SD1	67-72-1	16	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	16	38	5	34.9	3	N	16	U
SD_G-06-SD1	OS	Nitrobenzene	SD_G-06-SD1	98-95-3	11	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	11	38	5	34.9	3	N	11	U
SD_G-06-SD1	OS	Isophorone	SD_G-06-SD1	78-59-1	5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	5	38	5	34.9	3	N	5	U
SD_G-06-SD1	OS	2-Nitrophenol	SD_G-06-SD1	88-75-5	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	7.5	U
SD_G-06-SD1	OS	2,4-Dimethylphenol	SD_G-06-SD1	105-67-9	28	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	28	190	5	34.9	3	N	28	U
SD_G-06-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-06-SD1	111-91-1	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	7.5	U
SD_G-06-SD1	OS	2,4-Dichlorophenol	SD_G-06-SD1	120-83-2	5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	5	38	5	34.9	3	N	5	U
SD_G-06-SD1	OS	Benzoic Acid	SD_G-06-SD1	65-85-0	480	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	480	760	5	34.9	3	N	480	R
SD_G-06-SD1	OS	1,2,4-Trichlorobenzene	SD_G-06-SD1	120-82-1	13	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	13	38	5	34.9	3	N	13	U
SD_G-06-SD1	OS	Naphthalene	SD_G-06-SD1	91-20-3	12	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	12	38	5	34.9	3	N	12	U
SD_G-06-SD1	OS	4-Chloroaniline	SD_G-06-SD1	106-47-8	9.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	9.5	38	5	34.9	3	N	9.5	U
SD_G-06-SD1	OS	Hexachlorobutadiene	SD_G-06-SD1	87-68-3	13	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	13	38	5	34.9	3	N	13	U

SD_G-06-SD1	OS	Benzaldehyde	SD_G-06-SD1	100-52-7	39	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	39	76	5	34.9	3	N	39	U
SD_G-06-SD1	OS	4-Chloro-3-methylphenol	SD_G-06-SD1	59-50-7	7	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	34.9	3	N	7	U
SD_G-06-SD1	OS	2-Methylnaphthalene	SD_G-06-SD1	91-57-6	11	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	11	38	5	34.9	3	N	11	U
SD_G-06-SD1	OS	Hexachlorocyclopentadiene	SD_G-06-SD1	77-47-4	150	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	150	190	5	34.9	3	N	150	U
SD_G-06-SD1	OS	2,4,6-Trichlorophenol	SD_G-06-SD1	88-06-2	7	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	34.9	3	N	7	U
SD_G-06-SD1	OS	2,4,5-Trichlorophenol	SD_G-06-SD1	95-95-4	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	7.5	U
SD_G-06-SD1	OS	Biphenyl	SD_G-06-SD1	92-52-4	9.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	9.5	76	5	34.9	3	N	9.5	U
SD_G-06-SD1	OS	2-Chloronaphthalene	SD_G-06-SD1	91-58-7	8	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	34.9	3	N	8	U
SD_G-06-SD1	OS	2-Nitroaniline	SD_G-06-SD1	88-74-4	16	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	16	76	5	34.9	3	N	16	U
SD_G-06-SD1	OS	Dimethyl Phthalate	SD_G-06-SD1	131-11-3	5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	5	38	5	34.9	3	N	5	U
SD_G-06-SD1	OS	2,6-Dinitrotoluene	SD_G-06-SD1	606-20-2	10	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	10	38	5	34.9	3	N	10	U
SD_G-06-SD1	OS	Acenaphthylene	SD_G-06-SD1	208-96-8	13	JD	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	34.9	3	N	13	J
SD_G-06-SD1	OS	3-Nitroaniline	SD_G-06-SD1	99-09-2	13	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	13	76	5	34.9	3	N	13	U
SD_G-06-SD1	OS	Acenaphthene	SD_G-06-SD1	83-32-9	7	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	34.9	3	N	7	U
SD_G-06-SD1	OS	2,4-Dinitrophenol	SD_G-06-SD1	51-28-5	85	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	85	760	5	34.9	3	N	85	UJ
SD_G-06-SD1	OS	4-Nitrophenol	SD_G-06-SD1	100-02-7	90	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	90	380	5	34.9	3	N	90	U
SD_G-06-SD1	OS	Dibenzofuran	SD_G-06-SD1	132-64-9	6	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	34.9	3	N	6	U
SD_G-06-SD1	OS	2,4-Dinitrotoluene	SD_G-06-SD1	121-14-2	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	7.5	U
SD_G-06-SD1	OS	Diethyl Phthalate	SD_G-06-SD1	84-66-2	6.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	6.5	38	5	34.9	3	N	6.5	U
SD_G-06-SD1	OS	Fluorene	SD_G-06-SD1	86-73-7	6.6	JD	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	5.5	38	5	34.9	3	N	6.6	J
SD_G-06-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-06-SD1	7005-72-3	7	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	34.9	3	N	7	U
SD_G-06-SD1	OS	4-Nitroaniline	SD_G-06-SD1	100-01-6	9	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	9	76	5	34.9	3	N	9	U
SD_G-06-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-06-SD1	534-52-1	7	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7	380	5	34.9	3	N	7	U
SD_G-06-SD1	OS	N-Nitrosodiphenylamine	SD_G-06-SD1	86-30-6	8	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	34.9	3	N	8	U
SD_G-06-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-06-SD1	101-55-3	8	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	34.9	3	N	8	U
SD_G-06-SD1	OS	Hexachlorobenzene	SD_G-06-SD1	118-74-1	6	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	34.9	3	N	6	U
SD_G-06-SD1	OS	Pentachlorophenol	SD_G-06-SD1	87-86-5	100	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	100	380	5	34.9	3	N	100	U
SD_G-06-SD1	OS	Phenanthrene	SD_G-06-SD1	85-01-8	79	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	34.9	3	N	79	
SD_G-06-SD1	OS	Anthracene	SD_G-06-SD1	120-12-7	20	JD	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	34.9	3	N	20	J
SD_G-06-SD1	OS	Carbazole	SD_G-06-SD1	86-74-8	12	JD	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	6.5	38	5	34.9	3	N	12	J
SD_G-06-SD1	OS	Di-n-butyl Phthalate	SD_G-06-SD1	84-74-2	40	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	40	76	5	34.9	3	N	40	U
SD_G-06-SD1	OS	Fluoranthene	SD_G-06-SD1	206-44-0	200	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	34.9	3	N	200	
SD_G-06-SD1	OS	Pyrene	SD_G-06-SD1	129-00-0	200	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	200	
SD_G-06-SD1	OS	Butyl Benzyl Phthalate	SD_G-06-SD1	85-68-7	16	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	16	38	5	34.9	3	N	16	U
SD_G-06-SD1	OS	3,3'-Dichlorobenzidine	SD_G-06-SD1	91-94-1	19	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	19	380	5	34.9	3	N	19	U
SD_G-06-SD1	OS	Benz(a)anthracene	SD_G-06-SD1	56-55-3	98	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8.5	38	5	34.9	3	N	98	
SD_G-06-SD1	OS	Chrysene	SD_G-06-SD1	218-01-9	120	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	120	
SD_G-06-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-06-SD1	117-81-7	46	JD	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	35	380	5	34.9	3	N	46	J
SD_G-06-SD1	OS	Di-n-octyl Phthalate	SD_G-06-SD1	117-84-0	8.5	U	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8.5	38	5	34.9	3	N	8.5	U
SD_G-06-SD1	OS	Benzo(b)fluoranthene	SD_G-06-SD1	205-99-2	170	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	34.9	3	N	170	
SD_G-06-SD1	OS	Benzo(k)fluoranthene	SD_G-06-SD1	207-08-9	60	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	34.9	3	N	60	
SD_G-06-SD1	OS	Benzo(a)pyrene	SD_G-06-SD1	50-32-8	130	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	8.5	38	5	34.9	3	N	130	
SD_G-06-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-06-SD1	193-39-5	92	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	92	
SD_G-06-SD1	OS	Dibenz(a,h)anthracene	SD_G-06-SD1	53-70-3	20	JD	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	20	J
SD_G-06-SD1	OS	Benzo(g,h,i)perylene	SD_G-06-SD1	191-24-2	89	D	UG/KG_DRY	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	34.9	3	N	89	
SD_G-06-SD1	OS	2-Fluorophenol	SD_G-06-SD1	367-12-4	44	D	PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C			5	34.9	3	N	44	
SD_G-06-SD1	OS	Phenol-d6	SD_G-06-SD1	13127-88-3	55	D	PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C			5	34.9	3	N	55	
SD_G-06-SD1	OS	Nitrobenzene-d5	SD_G-06-SD1	4165-60-0	51	D	PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C			5	34.9	3	N	51	
SD_G-06-SD1	OS	2-Fluorobiphenyl	SD_G-06-SD1	321-60-8	55	D	PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C			5	34.9	3	N	55	
SD_G-06-SD1	OS	2,4,6-Tribromophenol	SD_G-06-SD1	118-79-6	79	D	PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C			5	34.9	3	N	79	
SD_G-06-SD1	OS	Terphenyl-d14	SD_G-06-SD1	1718-51-0	93	D	PCT_REC	K1013257	CAS	K1013257-019	11/30/2010	12/03/2010	12/20/2010	8270C			5	34.9	3	N	93	
SD_G-09-SD1	OS	Phenol	SD_G-09-SD1	108-95-2	270	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	270	4100	50	81.6	3	N	270	U
SD_G-09-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-09-SD1	111-44-4	260	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	260	1400	50	81.6	3	N	260	U
SD_G-09-SD1	OS	2-Chlorophenol	SD_G-09-SD1	95-57-8	270	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	270	1400	50	81.6	3	N	270	U
SD_G-09-SD1	OS	1,3-Dichlorobenzene	SD_G-09-SD1	541-73-1	410	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	410	1400	50	81.6	3	N	410	U
SD_G-09-SD1	OS	1,4-Dichlorobenzene	SD_G-09-SD1	106-46-7	390	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	390	1400	50	81.6	3	N	390	U
SD_G-09-SD1	OS	1,2-Dichlorobenzene	SD_G-09-SD1	95-50-1	390	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	390	1400	50	81.6	3	N	390	U
SD_G-09-SD1	OS	Benzyl Alcohol	SD_G-09-SD1	100-51-6	290	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	290	2700	50	81.6	3	N	290	U
SD_G-09-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-09-SD1	39638-32-9	350	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	350	1400	50	81.6	3	N	350	U
SD_G-09-SD1	OS	2-Methylphenol	SD_G-09-SD1	95-48-7	210	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	210	U
SD_G-09-SD1	OS	4-Methylphenol	SD_G-09-SD1	106-44-5	210	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	210	U
SD_G-09-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-09-SD1	621-64-7	330	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	330	1400	50	81.6	3	N	330	U
SD_G-09-SD1	OS	Hexachloroethane	SD_G-09-SD1	67-72-1	420	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	420	1400	50	81.6	3	N	420	U
SD_G-09-SD1	OS	Nitrobenzene	SD_G-09-SD1	98-95-3	300	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	300	1400	50	81.6	3	N	300	U
SD_G-09-SD1	OS	Isophorone	SD_G-09-SD1	78-59-1	140	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	140	1400	50	81.6	3	N	140	U
SD_G-09-SD1	OS	2-Nitrophenol	SD_G-09-SD1	88-75-5	210	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	210	U
SD_G-09-SD1	OS	2,4-Dimethylphenol	SD_G-09-SD1	105-67-9	740	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	740	6700	50	81.6	3	N	740	U
SD_G-09-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-09-SD1	111-91-1	210	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	210	U
SD_G-09-SD1	OS	2,4-Dichlorophenol	SD_G-09-SD1	120-83-2	140	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	140	1400	50	81.6	3	N	140	U
SD_G-09-SD1	OS	Benzoic Acid	SD_G-09-SD1	65-85-0	13000	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	13000	27000	50	81.6	3	N	13000	R
SD_G-09-SD1	OS	1,2,4-Trichlorobenzene	SD_G-09-SD1	120-82-1	350	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	350	1400	50	81.6	3	N	350	U
SD_G-09-SD1	OS	Naphthalene	SD_G-09-SD1	91-20-3	310	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	310	1400	50	81.6	3	N	310	U
SD_G-09-SD1	OS	4-Chloroaniline	SD_G-09-SD1	106-47-8	260	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	260	1400	50	81.6	3	N	260	U
SD_G-09-SD1	OS	Hexachlorobutadiene	SD_G-09-SD1	87-68-3	340	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	340	1400	50	81.6	3	N	340	U
SD_G-09-SD1	OS	Benzaldehyde	SD_G-09-SD1	100-52-7	1100	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	1100	2700	50	81.6	3	N	1100	U
SD_G-09-SD1	OS	4-Chloro-3-methylphenol	SD_G-09-SD1	59-50-7	190	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	190	1400	50	81.6	3	N	190	U
SD_G-09-SD1	OS	2-Methylnaphthalene	SD_G-09-SD1	91-57-6	300	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	300	1400	50	81.6	3	N	300	U
SD_G-09-SD1	OS	Hexachlorocyclopentadiene	SD_G-09-SD1	77-47-4	3900	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	3900	6700	50	81.6	3	N	3900	U
SD_G-09-SD1	OS	2,4,6-Trichlorophenol	SD_G-09-SD1	88-06-2	190	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	190	1400	50	81.6	3	N	190	U
SD_G-09-SD1	OS	2,4,5-Trichlorophenol	SD_G-09-SD1	95-95-4	210	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	210	U
SD_G-09-SD1	OS	Biphenyl	SD_G-09-SD1	92-52-4	260	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	260	2700	50	81.6	3	N	260	U
SD_G-09-SD1	OS	2-Chloronaphthalene	SD_G-09-SD1	91-58-7	220	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	220	1400	50	81.6	3	N	220	U
SD_G-09-SD1	OS	2-Nitroaniline	SD_G-09-SD1	88-74-4	430	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	430	2700	50	81.6	3	N	430	U
SD_G-09-SD1	OS	Dimethyl Phthalate	SD_G-09-SD1	131-11-3	140	JD	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	140	1400	50	81.6	3	N	140	J
SD_G-09-SD1	OS	2,6-Dinitrotoluene	SD_G-09-SD1	606-20-2	270	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	270	1400	50	81.6	3	N	270	U
SD_G-09-SD1	OS	Acenaphthylene	SD_G-09-SD1	208-96-8	400	JD	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	170	1400	50	81.6	3	N	400	J
SD_G-09-SD1	OS	3-Nitroaniline	SD_G-09-SD1	99-09-2	340	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	340	2700	50	81.6	3	N	340	U
SD_G-09-SD1	OS	Acenaphthene	SD_G-09-SD1	83-32-9	190	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	190	1400	50	81.6	3	N	190	U
SD_G-09-SD1	OS	2,4-Dinitrophenol	SD_G-09-SD1	51-28-5	2300	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	2300	27000	50	81.6	3	N	2300	UJ
SD_G-09-SD1	OS	4-Nitrophenol	SD_G-09-SD1	100-02-7	2500	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	2500	14000	50	81.6	3	N	2500	U
SD_G-09-SD1	OS	Dibenzofuran	SD_G-09-SD1	132-64-9	170	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	170	1400	50	81.6	3	N	170	U
SD_G-09-SD1	OS	2,4-Dinitrotoluene	SD_G-09-SD1	121-14-2	210	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	210	U
SD_G-09-SD1	OS	Diethyl Phthalate	SD_G-09-SD1	84-66-2	180	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	180	1400	50	81.6	3	N	180	U
SD_G-09-SD1	OS	Fluorene	SD_G-09-SD1	86-73-7	210	JD	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	150	1400	50	81.6	3	N	210	J
SD_G-09-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-09-SD1	7005-72-3	190	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	190	1400	50	81.6	3	N	190	U
SD_G-09-SD1	OS	4-Nitroaniline	SD_G-09-SD1	100-01-6	250	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	250	2700	50	81.6	3	N	250	U
SD_G-09-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-09-SD1	534-52-1	190	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	190	14000	50	81.6	3	N	190	U
SD_G-09-SD1	OS	N-Nitrosodiphenylamine	SD_G-09-SD1	86-30-6	220	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	220	1400	50	81.6	3	N	220	U
SD_G-09-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-09-SD1	101-55-3	220	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	220	1400	50	81.6	3	N	220	U
SD_G-09-SD1	OS	Hexachlorobenzene	SD_G-09-SD1	118-74-1	170	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	170	1400	50	81.6	3	N	170	U
SD_G-09-SD1	OS	Pentachlorophenol	SD_G-09-SD1	87-86-5	2700	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	2700	14000	50	81.6	3	N	2700	U
SD_G-09-SD1	OS	Phenanthrene	SD_G-09-SD1	85-01-8	1800	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	190	1400	50	81.6	3	N	1800	
SD_G-09-SD1	OS	Anthracene	SD_G-09-SD1	120-12-7	500	JD	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	220	1400	50	81.6	3	N	500	J
SD_G-09-SD1	OS	Carbazole	SD_G-09-SD1	86-74-8	340	JD	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	180	1400	50	81.6	3	N	340	J
SD_G-09-SD1	OS	Di-n-butyl Phthalate	SD_G-09-SD1	84-74-2	1100	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	1100	2700	50	81.6	3	N	1100	U
SD_G-09-SD1	OS	Fluoranthene	SD_G-09-SD1	206-44-0	5100	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	220	1400	50	81.6	3	N	5100	
SD_G-09-SD1	OS	Pyrene	SD_G-09-SD1	129-00-0	5000	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	5000	
SD_G-09-SD1	OS	Butyl Benzyl Phthalate	SD_G-09-SD1	85-68-7	430	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	430	1400	50	81.6	3	N	430	U
SD_G-09-SD1	OS	3,3'-Dichlorobenzidine	SD_G-09-SD1	91-94-1	500	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	500	14000	50	81.6	3	N	500	U
SD_G-09-SD1	OS	Benz(a)anthracene	SD_G-09-SD1	56-55-3	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	230	1400	50	81.6	3	N	2300	
SD_G-09-SD1	OS	Chrysene	SD_G-09-SD1	218-01-9	3900	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	3900	
SD_G-09-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-09-SD1	117-81-7	2000	JD	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	940	14000	50	81.6	3	N	2000	J
SD_G-09-SD1	OS	Di-n-octyl Phthalate	SD_G-09-SD1	117-84-0	230	U	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	230	1400	50	81.6	3	N	230	U
SD_G-09-SD1	OS	Benzo(b)fluoranthene	SD_G-09-SD1	205-99-2	5000	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	170	1400	50	81.6	3	N	5000	
SD_G-09-SD1	OS	Benzo(k)fluoranthene	SD_G-09-SD1	207-08-9	1700	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	190	1400	50	81.6	3	N	1700	
SD_G-09-SD1	OS	Benzo(a)pyrene	SD_G-09-SD1	50-32-8	3500	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	230	1400	50	81.6	3	N	3500	
SD_G-09-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-09-SD1	193-39-5	2600	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	2600	
SD_G-09-SD1	OS	Dibenz(a,h)anthracene	SD_G-09-SD1	53-70-3	600	JD	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	600	J
SD_G-09-SD1	OS	Benzo(g,h,i)perylene	SD_G-09-SD1	191-24-2	2300	D	UG/KG_DRY	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C	210	1400	50	81.6	3	N	2300	
SD_G-09-SD1	OS	2-Fluorophenol	SD_G-09-SD1	367-12-4	0	#, D	PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C			50	81.6	3	N	0	
SD_G-09-SD1	OS	Phenol-d6	SD_G-09-SD1	13127-88-3	56	D	PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C			50	81.6	3	N	56	
SD_G-09-SD1	OS	Nitrobenzene-d5	SD_G-09-SD1	4165-60-0	56	D	PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C			50	81.6	3	N	56	
SD_G-09-SD1	OS	2-Fluorobiphenyl	SD_G-09-SD1	321-60-8	65	D	PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C			50	81.6	3	N	65	
SD_G-09-SD1	OS	2,4,6-Tribromophenol	SD_G-09-SD1	118-79-6	94	#, D	PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C			50	81.6	3	N	94	
SD_G-09-SD1	OS	Terphenyl-d14	SD_G-09-SD1	1718-51-0	103	D	PCT_REC	K1013257	CAS	K1013257-020	11/30/2010	12/03/2010	12/20/2010	8270C			50	81.6	3	N	103	
SD_G-09-CR1A	OS	Phenol	SD_G-09-CR1A	108-95-2	380	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	380	5600	50	86.8	3	N	380	U
SD_G-09-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-09-CR1A	111-44-4	360	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	360	1900	50	86.8	3	N	360	U
SD_G-09-CR1A	OS	2-Chlorophenol	SD_G-09-CR1A	95-57-8	380	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	380	1900	50	86.8	3	N	380	U
SD_G-09-CR1A	OS	1,3-Dichlorobenzene	SD_G-09-CR1A	541-73-1	560	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	560	1900	50	86.8	3	N	560	U
SD_G-09-CR1A	OS	1,4-Dichlorobenzene	SD_G-09-CR1A	106-46-7	550	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	550	1900	50	86.8	3	N	550	U
SD_G-09-CR1A	OS	1,2-Dichlorobenzene	SD_G-09-CR1A	95-50-1	550	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	550	1900	50	86.8	3	N	550	U
SD_G-09-CR1A	OS	Benzyl Alcohol	SD_G-09-CR1A	100-51-6	400	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	400	3800	50	86.8	3	N	400	U
SD_G-09-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-09-CR1A	39638-32-9	490	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	490	1900	50	86.8	3	N	490	U
SD_G-09-CR1A	OS	2-Methylphenol	SD_G-09-CR1A	95-48-7	280	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	280	U
SD_G-09-CR1A	OS	4-Methylphenol	SD_G-09-CR1A	106-44-5	280	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	280	U
SD_G-09-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-09-CR1A	621-64-7	450	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	450	1900	50	86.8	3	N	450	U
SD_G-09-CR1A	OS	Hexachloroethane	SD_G-09-CR1A	67-72-1	580	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	580	1900	50	86.8	3	N	580	U
SD_G-09-CR1A	OS	Nitrobenzene	SD_G-09-CR1A	98-95-3	420	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	420	1900	50	86.8	3	N	420	U
SD_G-09-CR1A	OS	Isophorone	SD_G-09-CR1A	78-59-1	190	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	190	1900	50	86.8	3	N	190	U
SD_G-09-CR1A	OS	2-Nitrophenol	SD_G-09-CR1A	88-75-5	280	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	280	U
SD_G-09-CR1A	OS	2,4-Dimethylphenol	SD_G-09-CR1A	105-67-9	1100	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	1100	9400	50	86.8	3	N	1100	U
SD_G-09-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-09-CR1A	111-91-1	280	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	280	U
SD_G-09-CR1A	OS	2,4-Dichlorophenol	SD_G-09-CR1A	120-83-2	190	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	190	1900	50	86.8	3	N	190	U
SD_G-09-CR1A	OS	Benzoic Acid	SD_G-09-CR1A	65-85-0	18000	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	18000	38000	50	86.8	3	N	18000	U
SD_G-09-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-09-CR1A	120-82-1	490	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	490	1900	50	86.8	3	N	490	U
SD_G-09-CR1A	OS	Naphthalene	SD_G-09-CR1A	91-20-3	430	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	430	1900	50	86.8	3	N	430	U
SD_G-09-CR1A	OS	4-Chloroaniline	SD_G-09-CR1A	106-47-8	360	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	360	1900	50	86.8	3	N	360	U
SD_G-09-CR1A	OS	Hexachlorobutadiene	SD_G-09-CR1A	87-68-3	470	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	470	1900	50	86.8	3	N	470	U
SD_G-09-CR1A	OS	Benzaldehyde	SD_G-09-CR1A	100-52-7	1500	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	1500	3800	50	86.8	3	N	1500	U
SD_G-09-CR1A	OS	4-Chloro-3-methylphenol	SD_G-09-CR1A	59-50-7	270	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	270	1900	50	86.8	3	N	270	U
SD_G-09-CR1A	OS	2-Methylnaphthalene	SD_G-09-CR1A	91-57-6	420	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	420	1900	50	86.8	3	N	420	U
SD_G-09-CR1A	OS	Hexachlorocyclopentadiene	SD_G-09-CR1A	77-47-4	5500	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	5500	9400	50	86.8	3	N	5500	U
SD_G-09-CR1A	OS	2,4,6-Trichlorophenol	SD_G-09-CR1A	88-06-2	270	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	270	1900	50	86.8	3	N	270	U
SD_G-09-CR1A	OS	2,4,5-Trichlorophenol	SD_G-09-CR1A	95-95-4	280	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	280	U
SD_G-09-CR1A	OS	Biphenyl	SD_G-09-CR1A	92-52-4	360	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	360	3800	50	86.8	3	N	360	U
SD_G-09-CR1A	OS	2-Chloronaphthalene	SD_G-09-CR1A	91-58-7	300	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	300	1900	50	86.8	3	N	300	U
SD_G-09-CR1A	OS	2-Nitroaniline	SD_G-09-CR1A	88-74-4	600	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	600	3800	50	86.8	3	N	600	U
SD_G-09-CR1A	OS	Dimethyl Phthalate	SD_G-09-CR1A	131-11-3	870	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	190	1900	50	86.8	3	N	870	J
SD_G-09-CR1A	OS	2,6-Dinitrotoluene	SD_G-09-CR1A	606-20-2	380	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	380	1900	50	86.8	3	N	380	U
SD_G-09-CR1A	OS	Acenaphthylene	SD_G-09-CR1A	208-96-8	230	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	230	1900	50	86.8	3	N	230	U
SD_G-09-CR1A	OS	3-Nitroaniline	SD_G-09-CR1A	99-09-2	470	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	470	3800	50	86.8	3	N	470	U
SD_G-09-CR1A	OS	Acenaphthene	SD_G-09-CR1A	83-32-9	270	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	270	1900	50	86.8	3	N	270	U
SD_G-09-CR1A	OS	2,4-Dinitrophenol	SD_G-09-CR1A	51-28-5	3200	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	3200	38000	50	86.8	3	N	3200	U
SD_G-09-CR1A	OS	4-Nitrophenol	SD_G-09-CR1A	100-02-7	3400	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	3400	19000	50	86.8	3	N	3400	U
SD_G-09-CR1A	OS	Dibenzofuran	SD_G-09-CR1A	132-64-9	230	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	230	1900	50	86.8	3	N	230	U
SD_G-09-CR1A	OS	2,4-Dinitrotoluene	SD_G-09-CR1A	121-14-2	280	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	280	U
SD_G-09-CR1A	OS	Diethyl Phthalate	SD_G-09-CR1A	84-66-2	250	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	250	1900	50	86.8	3	N	250	U
SD_G-09-CR1A	OS	Fluorene	SD_G-09-CR1A	86-73-7	210	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	210	1900	50	86.8	3	N	210	U
SD_G-09-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-09-CR1A	7005-72-3	270	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	270	1900	50	86.8	3	N	270	U
SD_G-09-CR1A	OS	4-Nitroaniline	SD_G-09-CR1A	100-01-6	340	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	340	3800	50	86.8	3	N	340	U
SD_G-09-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-09-CR1A	534-52-1	270	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	270	19000	50	86.8	3	N	270	U
SD_G-09-CR1A	OS	N-Nitrosodiphenylamine	SD_G-09-CR1A	86-30-6	300	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	300	1900	50	86.8	3	N	300	U
SD_G-09-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-09-CR1A	101-55-3	300	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	300	1900	50	86.8	3	N	300	U
SD_G-09-CR1A	OS	Hexachlorobenzene	SD_G-09-CR1A	118-74-1	230	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	230	1900	50	86.8	3	N	230	U
SD_G-09-CR1A	OS	Pentachlorophenol	SD_G-09-CR1A	87-86-5	3800	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	3800	19000	50	86.8	3	N	3800	U
SD_G-09-CR1A	OS	Phenanthrene	SD_G-09-CR1A	85-01-8	310	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	270	1900	50	86.8	3	N	310	J
SD_G-09-CR1A	OS	Anthracene	SD_G-09-CR1A	120-12-7	300	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	300	1900	50	86.8	3	N	300	U
SD_G-09-CR1A	OS	Carbazole	SD_G-09-CR1A	86-74-8	250	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	250	1900	50	86.8	3	N	250	U
SD_G-09-CR1A	OS	Di-n-butyl Phthalate	SD_G-09-CR1A	84-74-2	1500	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	1500	3800	50	86.8	3	N	1500	U
SD_G-09-CR1A	OS	Fluoranthene	SD_G-09-CR1A	206-44-0	730	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	300	1900	50	86.8	3	N	730	J
SD_G-09-CR1A	OS	Pyrene	SD_G-09-CR1A	129-00-0	980	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	980	J
SD_G-09-CR1A	OS	Butyl Benzyl Phthalate	SD_G-09-CR1A	85-68-7	600	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	600	1900	50	86.8	3	N	600	U
SD_G-09-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-09-CR1A	91-94-1	700	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	700	19000	50	86.8	3	N	700	U
SD_G-09-CR1A	OS	Benz(a)anthracene	SD_G-09-CR1A	56-55-3	460	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	320	1900	50	86.8	3	N	460	J
SD_G-09-CR1A	OS	Chrysene	SD_G-09-CR1A	218-01-9	450	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	450	J
SD_G-09-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-09-CR1A	117-81-7	1400	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	1400	19000	50	86.8	3	N	1400	U
SD_G-09-CR1A	OS	Di-n-octyl Phthalate	SD_G-09-CR1A	117-84-0	320	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	320	1900	50	86.8	3	N	320	U
SD_G-09-CR1A	OS	Benzo(b)fluoranthene	SD_G-09-CR1A	205-99-2	850	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	230	1900	50	86.8	3	N	850	J
SD_G-09-CR1A	OS	Benzo(k)fluoranthene	SD_G-09-CR1A	207-08-9	340	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	270	1900	50	86.8	3	N	340	J
SD_G-09-CR1A	OS	Benzo(a)pyrene	SD_G-09-CR1A	50-32-8	680	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	320	1900	50	86.8	3	N	680	J
SD_G-09-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-09-CR1A	193-39-5	510	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	510	J
SD_G-09-CR1A	OS	Dibenz(a,h)anthracene	SD_G-09-CR1A	53-70-3	280	U	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	280	U
SD_G-09-CR1A	OS	Benzo(g,h,i)perylene	SD_G-09-CR1A	191-24-2	570	JD	UG/KG_DRY	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C	280	1900	50	86.8	3	N	570	J
SD_G-09-CR1A	OS	2-Fluorophenol	SD_G-09-CR1A	367-12-4	0	#, D	PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C			50	86.8	3	N	0	
SD_G-09-CR1A	OS	Phenol-d6	SD_G-09-CR1A	13127-88-3	60	D	PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C			50	86.8	3	N	60	
SD_G-09-CR1A	OS	Nitrobenzene-d5	SD_G-09-CR1A	4165-60-0	70	D	PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C			50	86.8	3	N	70	
SD_G-09-CR1A	OS	2-Fluorobiphenyl	SD_G-09-CR1A	321-60-8	69	D	PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C			50	86.8	3	N	69	
SD_G-09-CR1A	OS	2,4,6-Tribromophenol	SD_G-09-CR1A	118-79-6	73	#, D	PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C			50	86.8	3	N	73	
SD_G-09-CR1A	OS	Terphenyl-d14	SD_G-09-CR1A	1718-51-0	107	D	PCT_REC	K1013257	CAS	K1013257-021	11/30/2010	12/03/2010	12/20/2010	8270C			50	86.8	3	N	107	
SD_G-12-SD1	OS	Phenol	SD_G-12-SD1	108-95-2	10	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	10	120	5	33.3	3	N	10	U
SD_G-12-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-12-SD1	111-44-4	9.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	9.5	38	5	33.3	3	N	9.5	U
SD_G-12-SD1	OS	2-Chlorophenol	SD_G-12-SD1	95-57-8	10	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	10	38	5	33.3	3	N	10	U
SD_G-12-SD1	OS	1,3-Dichlorobenzene	SD_G-12-SD1	541-73-1	15	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	15	38	5	33.3	3	N	15	U
SD_G-12-SD1	OS	1,4-Dichlorobenzene	SD_G-12-SD1	106-46-7	15	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	15	38	5	33.3	3	N	15	U
SD_G-12-SD1	OS	1,2-Dichlorobenzene	SD_G-12-SD1	95-50-1	15	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	15	38	5	33.3	3	N	15	U
SD_G-12-SD1	OS	Benzyl Alcohol	SD_G-12-SD1	100-51-6	11	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	11	75	5	33.3	3	N	11	U
SD_G-12-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-12-SD1	39638-32-9	13	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	13	38	5	33.3	3	N	13	U
SD_G-12-SD1	OS	2-Methylphenol	SD_G-12-SD1	95-48-7	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	7.5	U
SD_G-12-SD1	OS	4-Methylphenol	SD_G-12-SD1	106-44-5	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	7.5	U
SD_G-12-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-12-SD1	621-64-7	12	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	12	38	5	33.3	3	N	12	U
SD_G-12-SD1	OS	Hexachloroethane	SD_G-12-SD1	67-72-1	16	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	16	38	5	33.3	3	N	16	U
SD_G-12-SD1	OS	Nitrobenzene	SD_G-12-SD1	98-95-3	11	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	11	38	5	33.3	3	N	11	U
SD_G-12-SD1	OS	Isophorone	SD_G-12-SD1	78-59-1	5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	5	38	5	33.3	3	N	5	U
SD_G-12-SD1	OS	2-Nitrophenol	SD_G-12-SD1	88-75-5	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	7.5	U
SD_G-12-SD1	OS	2,4-Dimethylphenol	SD_G-12-SD1	105-67-9	28	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	28	190	5	33.3	3	N	28	U
SD_G-12-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-12-SD1	111-91-1	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	7.5	U
SD_G-12-SD1	OS	2,4-Dichlorophenol	SD_G-12-SD1	120-83-2	5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	5	38	5	33.3	3	N	5	U
SD_G-12-SD1	OS	Benzoic Acid	SD_G-12-SD1	65-85-0	480	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	480	750	5	33.3	3	N	480	U
SD_G-12-SD1	OS	1,2,4-Trichlorobenzene	SD_G-12-SD1	120-82-1	13	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	13	38	5	33.3	3	N	13	U
SD_G-12-SD1	OS	Naphthalene	SD_G-12-SD1	91-20-3	14	JD	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	12	38	5	33.3	3	N	14	J
SD_G-12-SD1	OS	4-Chloroaniline	SD_G-12-SD1	106-47-8	9.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	9.5	38	5	33.3	3	N	9.5	U
SD_G-12-SD1	OS	Hexachlorobutadiene	SD_G-12-SD1	87-68-3	13	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	13	38	5	33.3	3	N	13	U
SD_G-12-SD1	OS	Benzaldehyde	SD_G-12-SD1	100-52-7	39	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	39	75	5	33.3	3	N	39	U
SD_G-12-SD1	OS	4-Chloro-3-methylphenol	SD_G-12-SD1	59-50-7	7	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	33.3	3	N	7	U
SD_G-12-SD1	OS	2-Methylnaphthalene	SD_G-12-SD1	91-57-6	11	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	11	38	5	33.3	3	N	11	U
SD_G-12-SD1	OS	Hexachlorocyclopentadiene	SD_G-12-SD1	77-47-4	150	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	150	190	5	33.3	3	N	150	U
SD_G-12-SD1	OS	2,4,6-Trichlorophenol	SD_G-12-SD1	88-06-2	7	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	33.3	3	N	7	U
SD_G-12-SD1	OS	2,4,5-Trichlorophenol	SD_G-12-SD1	95-95-4	20	JD	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	20	J
SD_G-12-SD1	OS	Biphenyl	SD_G-12-SD1	92-52-4	9.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	9.5	75	5	33.3	3	N	9.5	U
SD_G-12-SD1	OS	2-Chloronaphthalene	SD_G-12-SD1	91-58-7	8	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	33.3	3	N	8	U
SD_G-12-SD1	OS	2-Nitroaniline	SD_G-12-SD1	88-74-4	16	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	16	75	5	33.3	3	N	16	U
SD_G-12-SD1	OS	Dimethyl Phthalate	SD_G-12-SD1	131-11-3	88	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	5	38	5	33.3	3	N	88	
SD_G-12-SD1	OS	2,6-Dinitrotoluene	SD_G-12-SD1	606-20-2	10	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	10	38	5	33.3	3	N	10	U
SD_G-12-SD1	OS	Acenaphthylene	SD_G-12-SD1	208-96-8	77	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	33.3	3	N	77	
SD_G-12-SD1	OS	3-Nitroaniline	SD_G-12-SD1	99-09-2	13	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	13	75	5	33.3	3	N	13	U
SD_G-12-SD1	OS	Acenaphthene	SD_G-12-SD1	83-32-9	48	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	33.3	3	N	48	
SD_G-12-SD1	OS	2,4-Dinitrophenol	SD_G-12-SD1	51-28-5	85	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	85	750	5	33.3	3	N	85	U
SD_G-12-SD1	OS	4-Nitrophenol	SD_G-12-SD1	100-02-7	90	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	90	380	5	33.3	3	N	90	U
SD_G-12-SD1	OS	Dibenzofuran	SD_G-12-SD1	132-64-9	25	JD	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	33.3	3	N	25	J
SD_G-12-SD1	OS	2,4-Dinitrotoluene	SD_G-12-SD1	121-14-2	7.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	7.5	U
SD_G-12-SD1	OS	Diethyl Phthalate	SD_G-12-SD1	84-66-2	6.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	6.5	38	5	33.3	3	N	6.5	U
SD_G-12-SD1	OS	Fluorene	SD_G-12-SD1	86-73-7	66	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	5.5	38	5	33.3	3	N	66	
SD_G-12-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-12-SD1	7005-72-3	7	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	33.3	3	N	7	U
SD_G-12-SD1	OS	4-Nitroaniline	SD_G-12-SD1	100-01-6	9	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	9	75	5	33.3	3	N	9	U
SD_G-12-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-12-SD1	534-52-1	7	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7	380	5	33.3	3	N	7	U
SD_G-12-SD1	OS	N-Nitrosodiphenylamine	SD_G-12-SD1	86-30-6	8	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	33.3	3	N	8	U
SD_G-12-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-12-SD1	101-55-3	8	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	33.3	3	N	8	U
SD_G-12-SD1	OS	Hexachlorobenzene	SD_G-12-SD1	118-74-1	6	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	33.3	3	N	6	U
SD_G-12-SD1	OS	Pentachlorophenol	SD_G-12-SD1	87-86-5	100	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	100	380	5	33.3	3	N	100	U
SD_G-12-SD1	OS	Phenanthrene	SD_G-12-SD1	85-01-8	760	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	33.3	3	N	760	
SD_G-12-SD1	OS	Anthracene	SD_G-12-SD1	120-12-7	160	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	33.3	3	N	160	
SD_G-12-SD1	OS	Carbazole	SD_G-12-SD1	86-74-8	65	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	6.5	38	5	33.3	3	N	65	
SD_G-12-SD1	OS	Di-n-butyl Phthalate	SD_G-12-SD1	84-74-2	40	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	40	75	5	33.3	3	N	40	U
SD_G-12-SD1	OS	Fluoranthene	SD_G-12-SD1	206-44-0	1600	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8	38	5	33.3	3	N	1600	
SD_G-12-SD1	OS	Pyrene	SD_G-12-SD1	129-00-0	1400	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	1400	
SD_G-12-SD1	OS	Butyl Benzyl Phthalate	SD_G-12-SD1	85-68-7	16	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	16	38	5	33.3	3	N	16	U
SD_G-12-SD1	OS	3,3'-Dichlorobenzidine	SD_G-12-SD1	91-94-1	19	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	19	380	5	33.3	3	N	19	U

SD_G-12-SD1	OS	Benz(a)anthracene	SD_G-12-SD1	56-55-3	590	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8.5	38	5	33.3	3	N	590	
SD_G-12-SD1	OS	Chrysene	SD_G-12-SD1	218-01-9	780	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	780	
SD_G-12-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-12-SD1	117-81-7	270	JD	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	35	380	5	33.3	3	N	270	J
SD_G-12-SD1	OS	Di-n-octyl Phthalate	SD_G-12-SD1	117-84-0	8.5	U	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8.5	38	5	33.3	3	N	8.5	U
SD_G-12-SD1	OS	Benzo(b)fluoranthene	SD_G-12-SD1	205-99-2	820	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	6	38	5	33.3	3	N	820	
SD_G-12-SD1	OS	Benzo(k)fluoranthene	SD_G-12-SD1	207-08-9	310	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7	38	5	33.3	3	N	310	
SD_G-12-SD1	OS	Benzo(a)pyrene	SD_G-12-SD1	50-32-8	910	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	8.5	38	5	33.3	3	N	910	
SD_G-12-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-12-SD1	193-39-5	420	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	420	
SD_G-12-SD1	OS	Dibenz(a,h)anthracene	SD_G-12-SD1	53-70-3	100	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	100	
SD_G-12-SD1	OS	Benzo(g,h,i)perylene	SD_G-12-SD1	191-24-2	400	D	UG/KG_DRY	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C	7.5	38	5	33.3	3	N	400	
SD_G-12-SD1	OS	2-Fluorophenol	SD_G-12-SD1	367-12-4	57	D	PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C			5	33.3	3	N	57	
SD_G-12-SD1	OS	Phenol-d6	SD_G-12-SD1	13127-88-3	60	D	PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C			5	33.3	3	N	60	
SD_G-12-SD1	OS	Nitrobenzene-d5	SD_G-12-SD1	4165-60-0	63	D	PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C			5	33.3	3	N	63	
SD_G-12-SD1	OS	2-Fluorobiphenyl	SD_G-12-SD1	321-60-8	65	D	PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C			5	33.3	3	N	65	
SD_G-12-SD1	OS	2,4,6-Tribromophenol	SD_G-12-SD1	118-79-6	89	D	PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C			5	33.3	3	N	89	
SD_G-12-SD1	OS	Terphenyl-d14	SD_G-12-SD1	1718-51-0	94	D	PCT_REC	K1013257	CAS	K1013257-022	11/30/2010	12/03/2010	12/20/2010	8270C			5	33.3	3	N	94	
SD_G-12-CR1A	OS	Phenol	SD_G-12-CR1A	108-95-2	2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2	20	1	23.7	3	N	2	U
SD_G-12-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-12-CR1A	111-44-4	1.9	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.9	6.6	1	23.7	3	N	1.9	U
SD_G-12-CR1A	OS	2-Chlorophenol	SD_G-12-CR1A	95-57-8	2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2	6.6	1	23.7	3	N	2	U
SD_G-12-CR1A	OS	1,3-Dichlorobenzene	SD_G-12-CR1A	541-73-1	3	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	3	6.6	1	23.7	3	N	3	U
SD_G-12-CR1A	OS	1,4-Dichlorobenzene	SD_G-12-CR1A	106-46-7	2.9	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.9	6.6	1	23.7	3	N	2.9	U
SD_G-12-CR1A	OS	1,2-Dichlorobenzene	SD_G-12-CR1A	95-50-1	2.9	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.9	6.6	1	23.7	3	N	2.9	U
SD_G-12-CR1A	OS	Benzyl Alcohol	SD_G-12-CR1A	100-51-6	2.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.1	14	1	23.7	3	N	2.1	U
SD_G-12-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-12-CR1A	39638-32-9	2.6	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.6	6.6	1	23.7	3	N	2.6	U
SD_G-12-CR1A	OS	2-Methylphenol	SD_G-12-CR1A	95-48-7	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	1.5	U
SD_G-12-CR1A	OS	4-Methylphenol	SD_G-12-CR1A	106-44-5	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	1.5	U
SD_G-12-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-12-CR1A	621-64-7	2.4	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.4	6.6	1	23.7	3	N	2.4	U
SD_G-12-CR1A	OS	Hexachloroethane	SD_G-12-CR1A	67-72-1	3.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	3.1	6.6	1	23.7	3	N	3.1	U
SD_G-12-CR1A	OS	Nitrobenzene	SD_G-12-CR1A	98-95-3	2.2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.2	6.6	1	23.7	3	N	2.2	U
SD_G-12-CR1A	OS	Isophorone	SD_G-12-CR1A	78-59-1	1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1	6.6	1	23.7	3	N	1	U
SD_G-12-CR1A	OS	2-Nitrophenol	SD_G-12-CR1A	88-75-5	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	1.5	U
SD_G-12-CR1A	OS	2,4-Dimethylphenol	SD_G-12-CR1A	105-67-9	5.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	5.5	33	1	23.7	3	N	5.5	U
SD_G-12-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-12-CR1A	111-91-1	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	1.5	U
SD_G-12-CR1A	OS	2,4-Dichlorophenol	SD_G-12-CR1A	120-83-2	1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1	6.6	1	23.7	3	N	1	U
SD_G-12-CR1A	OS	Benzoic Acid	SD_G-12-CR1A	65-85-0	96	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	96	140	1	23.7	3	N	96	U
SD_G-12-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-12-CR1A	120-82-1	2.6	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.6	6.6	1	23.7	3	N	2.6	U
SD_G-12-CR1A	OS	Naphthalene	SD_G-12-CR1A	91-20-3	2.3	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.3	6.6	1	23.7	3	N	2.3	U
SD_G-12-CR1A	OS	4-Chloroaniline	SD_G-12-CR1A	106-47-8	1.9	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.9	6.6	1	23.7	3	N	1.9	U
SD_G-12-CR1A	OS	Hexachlorobutadiene	SD_G-12-CR1A	87-68-3	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.5	6.6	1	23.7	3	N	2.5	U
SD_G-12-CR1A	OS	Benzaldehyde	SD_G-12-CR1A	100-52-7	7.7	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	7.7	14	1	23.7	3	N	7.7	U
SD_G-12-CR1A	OS	4-Chloro-3-methylphenol	SD_G-12-CR1A	59-50-7	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.6	1	23.7	3	N	1.4	U
SD_G-12-CR1A	OS	2-Methylnaphthalene	SD_G-12-CR1A	91-57-6	2.2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.2	6.6	1	23.7	3	N	2.2	U
SD_G-12-CR1A	OS	Hexachlorocyclopentadiene	SD_G-12-CR1A	77-47-4	29	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	29	33	1	23.7	3	N	29	U
SD_G-12-CR1A	OS	2,4,6-Trichlorophenol	SD_G-12-CR1A	88-06-2	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.6	1	23.7	3	N	1.4	U
SD_G-12-CR1A	OS	2,4,5-Trichlorophenol	SD_G-12-CR1A	95-95-4	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	1.5	U
SD_G-12-CR1A	OS	Biphenyl	SD_G-12-CR1A	92-52-4	1.9	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.9	14	1	23.7	3	N	1.9	U
SD_G-12-CR1A	OS	2-Chloronaphthalene	SD_G-12-CR1A	91-58-7	1.6	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.6	1	23.7	3	N	1.6	U
SD_G-12-CR1A	OS	2-Nitroaniline	SD_G-12-CR1A	88-74-4	3.2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	3.2	14	1	23.7	3	N	3.2	U
SD_G-12-CR1A	OS	Dimethyl Phthalate	SD_G-12-CR1A	131-11-3	1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1	6.6	1	23.7	3	N	1	U
SD_G-12-CR1A	OS	2,6-Dinitrotoluene	SD_G-12-CR1A	606-20-2	2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2	6.6	1	23.7	3	N	2	U
SD_G-12-CR1A	OS	Acenaphthylene	SD_G-12-CR1A	208-96-8	1.2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.6	1	23.7	3	N	1.2	U
SD_G-12-CR1A	OS	3-Nitroaniline	SD_G-12-CR1A	99-09-2	2.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	2.5	14	1	23.7	3	N	2.5	U
SD_G-12-CR1A	OS	Acenaphthene	SD_G-12-CR1A	83-32-9	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.6	1	23.7	3	N	1.4	U
SD_G-12-CR1A	OS	2,4-Dinitrophenol	SD_G-12-CR1A	51-28-5	17	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	17	140	1	23.7	3	N	17	U
SD_G-12-CR1A	OS	4-Nitrophenol	SD_G-12-CR1A	100-02-7	18	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	18	66	1	23.7	3	N	18	U
SD_G-12-CR1A	OS	Dibenzofuran	SD_G-12-CR1A	132-64-9	1.2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.6	1	23.7	3	N	1.2	U
SD_G-12-CR1A	OS	2,4-Dinitrotoluene	SD_G-12-CR1A	121-14-2	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	1.5	U
SD_G-12-CR1A	OS	Diethyl Phthalate	SD_G-12-CR1A	84-66-2	1.3	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.3	6.6	1	23.7	3	N	1.3	U
SD_G-12-CR1A	OS	Fluorene	SD_G-12-CR1A	86-73-7	1.1	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.1	6.6	1	23.7	3	N	1.1	U
SD_G-12-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-12-CR1A	7005-72-3	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.6	1	23.7	3	N	1.4	U
SD_G-12-CR1A	OS	4-Nitroaniline	SD_G-12-CR1A	100-01-6	1.8	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.8	14	1	23.7	3	N	1.8	U
SD_G-12-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-12-CR1A	534-52-1	1.4	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	66	1	23.7	3	N	1.4	U
SD_G-12-CR1A	OS	N-Nitrosodiphenylamine	SD_G-12-CR1A	86-30-6	1.6	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.6	1	23.7	3	N	1.6	U
SD_G-12-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-12-CR1A	101-55-3	1.6	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.6	1	23.7	3	N	1.6	U
SD_G-12-CR1A	OS	Hexachlorobenzene	SD_G-12-CR1A	118-74-1	1.2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.6	1	23.7	3	N	1.2	U
SD_G-12-CR1A	OS	Pentachlorophenol	SD_G-12-CR1A	87-86-5	20	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	20	66	1	23.7	3	N	20	U
SD_G-12-CR1A	OS	Phenanthrene	SD_G-12-CR1A	85-01-8	5.2	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.6	1	23.7	3	N	5.2	J
SD_G-12-CR1A	OS	Anthracene	SD_G-12-CR1A	120-12-7	1.6	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.6	1	23.7	3	N	1.6	J
SD_G-12-CR1A	OS	Carbazole	SD_G-12-CR1A	86-74-8	1.5	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.3	6.6	1	23.7	3	N	1.5	J
SD_G-12-CR1A	OS	Di-n-butyl Phthalate	SD_G-12-CR1A	84-74-2	7.9	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	7.9	14	1	23.7	3	N	7.9	U
SD_G-12-CR1A	OS	Fluoranthene	SD_G-12-CR1A	206-44-0	13		UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.6	6.6	1	23.7	3	N	13	
SD_G-12-CR1A	OS	Pyrene	SD_G-12-CR1A	129-00-0	17		UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	17	
SD_G-12-CR1A	OS	Butyl Benzyl Phthalate	SD_G-12-CR1A	85-68-7	3.2	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	3.2	6.6	1	23.7	3	N	3.2	U
SD_G-12-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-12-CR1A	91-94-1	3.7	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	3.7	66	1	23.7	3	N	3.7	U
SD_G-12-CR1A	OS	Benz(a)anthracene	SD_G-12-CR1A	56-55-3	6.5	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.7	6.6	1	23.7	3	N	6.5	J
SD_G-12-CR1A	OS	Chrysene	SD_G-12-CR1A	218-01-9	7.5		UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	7.5	
SD_G-12-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-12-CR1A	117-81-7	13	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	7	66	1	23.7	3	N	13	U
SD_G-12-CR1A	OS	Di-n-octyl Phthalate	SD_G-12-CR1A	117-84-0	1.7	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.7	6.6	1	23.7	3	N	1.7	U
SD_G-12-CR1A	OS	Benzo(b)fluoranthene	SD_G-12-CR1A	205-99-2	9.4		UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.2	6.6	1	23.7	3	N	9.4	
SD_G-12-CR1A	OS	Benzo(k)fluoranthene	SD_G-12-CR1A	207-08-9	3.2	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.4	6.6	1	23.7	3	N	3.2	J
SD_G-12-CR1A	OS	Benzo(a)pyrene	SD_G-12-CR1A	50-32-8	8.5		UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.7	6.6	1	23.7	3	N	8.5	
SD_G-12-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-12-CR1A	193-39-5	4.9	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	4.9	J
SD_G-12-CR1A	OS	Dibenz(a,h)anthracene	SD_G-12-CR1A	53-70-3	1.5	U	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	1.5	U
SD_G-12-CR1A	OS	Benzo(g,h,i)perylene	SD_G-12-CR1A	191-24-2	4.8	J	UG/KG_DRY	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C	1.5	6.6	1	23.7	3	N	4.8	J
SD_G-12-CR1A	OS	2-Fluorophenol	SD_G-12-CR1A	367-12-4	39		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C			1	23.7	3	N	39	
SD_G-12-CR1A	OS	Phenol-d6	SD_G-12-CR1A	13127-88-3	42		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C			1	23.7	3	N	42	
SD_G-12-CR1A	OS	Nitrobenzene-d5	SD_G-12-CR1A	4165-60-0	46		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C			1	23.7	3	N	46	
SD_G-12-CR1A	OS	2-Fluorobiphenyl	SD_G-12-CR1A	321-60-8	41		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C			1	23.7	3	N	41	
SD_G-12-CR1A	OS	2,4,6-Tribromophenol	SD_G-12-CR1A	118-79-6	57		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C			1	23.7	3	N	57	
SD_G-12-CR1A	OS	Terphenyl-d14	SD_G-12-CR1A	1718-51-0	71		PCT_REC	K1013257	CAS	K1013257-023	11/30/2010	12/03/2010	12/20/2010	8270C			1	23.7	3	N	71	
KWG1013189-5_MB	OS	Phenol	KWG1013189-5_MB	108-95-2	2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2	15	1		3	MB	2	U
KWG1013189-5_MB	OS	Bis(2-chloroethyl) Ether	KWG1013189-5_MB	111-44-4	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1013189-5_MB	OS	2-Chlorophenol	KWG1013189-5_MB	95-57-8	2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2	5	1		3	MB	2	U
KWG1013189-5_MB	OS	1,3-Dichlorobenzene	KWG1013189-5_MB	541-73-1	3	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	3	5	1		3	MB	3	U
KWG1013189-5_MB	OS	1,4-Dichlorobenzene	KWG1013189-5_MB	106-46-7	2.9	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1013189-5_MB	OS	1,2-Dichlorobenzene	KWG1013189-5_MB	95-50-1	2.9	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1013189-5_MB	OS	Benzyl Alcohol	KWG1013189-5_MB	100-51-6	2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.1	9.9	1		3	MB	2.1	U
KWG1013189-5_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1013189-5_MB	39638-32-9	2.6	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1013189-5_MB	OS	2-Methylphenol	KWG1013189-5_MB	95-48-7	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	4-Methylphenol	KWG1013189-5_MB	106-44-5	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	N-Nitrosodi-n-propylamine	KWG1013189-5_MB	621-64-7	2.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.4	5	1		3	MB	2.4	U
KWG1013189-5_MB	OS	Hexachloroethane	KWG1013189-5_MB	67-72-1	3.1	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	3.1	5	1		3	MB	3.1	U
KWG1013189-5_MB	OS	Nitrobenzene	KWG1013189-5_MB	98-95-3	2.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1013189-5_MB	OS	Isophorone	KWG1013189-5_MB	78-59-1	1	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1	5	1		3	MB	1	U
KWG1013189-5_MB	OS	2-Nitrophenol	KWG1013189-5_MB	88-75-5	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	2,4-Dimethylphenol	KWG1013189-5_MB	105-67-9	5.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	5.5	25	1		3	MB	5.5	U
KWG1013189-5_MB	OS	Bis(2-chloroethoxy)methane	KWG1013189-5_MB	111-91-1	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	2,4-Dichlorophenol	KWG1013189-5_MB	120-83-2	1	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1	5	1		3	MB	1	U
KWG1013189-5_MB	OS	Benzoic Acid	KWG1013189-5_MB	65-85-0	96	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	96	99	1		3	MB	96	U
KWG1013189-5_MB	OS	1,2,4-Trichlorobenzene	KWG1013189-5_MB	120-82-1	2.6	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1013189-5_MB	OS	Naphthalene	KWG1013189-5_MB	91-20-3	2.3	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.3	5	1		3	MB	2.3	U
KWG1013189-5_MB	OS	4-Chloroaniline	KWG1013189-5_MB	106-47-8	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1013189-5_MB	OS	Hexachlorobutadiene	KWG1013189-5_MB	87-68-3	2.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.5	5	1		3	MB	2.5	U
KWG1013189-5_MB	OS	Benzaldehyde	KWG1013189-5_MB	100-52-7	7.7	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	7.7	9.9	1		3	MB	7.7	U
KWG1013189-5_MB	OS	4-Chloro-3-methylphenol	KWG1013189-5_MB	59-50-7	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013189-5_MB	OS	2-Methylnaphthalene	KWG1013189-5_MB	91-57-6	2.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1013189-5_MB	OS	Hexachlorocyclopentadiene	KWG1013189-5_MB	77-47-4	29	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	29	29	1		3	MB	29	U
KWG1013189-5_MB	OS	2,4,6-Trichlorophenol	KWG1013189-5_MB	88-06-2	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013189-5_MB	OS	2,4,5-Trichlorophenol	KWG1013189-5_MB	95-95-4	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	Biphenyl	KWG1013189-5_MB	92-52-4	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.9	9.9	1		3	MB	1.9	U
KWG1013189-5_MB	OS	2-Chloronaphthalene	KWG1013189-5_MB	91-58-7	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013189-5_MB	OS	2-Nitroaniline	KWG1013189-5_MB	88-74-4	3.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	3.2	9.9	1		3	MB	3.2	U
KWG1013189-5_MB	OS	Dimethyl Phthalate	KWG1013189-5_MB	131-11-3	1	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1	5	1		3	MB	1	U
KWG1013189-5_MB	OS	2,6-Dinitrotoluene	KWG1013189-5_MB	606-20-2	2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2	5	1		3	MB	2	U
KWG1013189-5_MB	OS	Acenaphthylene	KWG1013189-5_MB	208-96-8	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013189-5_MB	OS	3-Nitroaniline	KWG1013189-5_MB	99-09-2	2.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	2.5	9.9	1		3	MB	2.5	U
KWG1013189-5_MB	OS	Acenaphthene	KWG1013189-5_MB	83-32-9	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013189-5_MB	OS	2,4-Dinitrophenol	KWG1013189-5_MB	51-28-5	17	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	17	99	1		3	MB	17	U
KWG1013189-5_MB	OS	4-Nitrophenol	KWG1013189-5_MB	100-02-7	18	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	18	50	1		3	MB	18	U
KWG1013189-5_MB	OS	Dibenzofuran	KWG1013189-5_MB	132-64-9	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013189-5_MB	OS	2,4-Dinitrotoluene	KWG1013189-5_MB	121-14-2	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	Diethyl Phthalate	KWG1013189-5_MB	84-66-2	1.3	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1013189-5_MB	OS	Fluorene	KWG1013189-5_MB	86-73-7	1.1	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.1	5	1		3	MB	1.1	U
KWG1013189-5_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1013189-5_MB	7005-72-3	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013189-5_MB	OS	4-Nitroaniline	KWG1013189-5_MB	100-01-6	1.8	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.8	9.9	1		3	MB	1.8	U
KWG1013189-5_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1013189-5_MB	534-52-1	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.4	50	1		3	MB	1.4	U
KWG1013189-5_MB	OS	N-Nitrosodiphenylamine	KWG1013189-5_MB	86-30-6	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013189-5_MB	OS	4-Bromophenyl Phenyl Ether	KWG1013189-5_MB	101-55-3	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013189-5_MB	OS	Hexachlorobenzene	KWG1013189-5_MB	118-74-1	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013189-5_MB	OS	Pentachlorophenol	KWG1013189-5_MB	87-86-5	20	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	20	50	1		3	MB	20	U
KWG1013189-5_MB	OS	Phenanthrene	KWG1013189-5_MB	85-01-8	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013189-5_MB	OS	Anthracene	KWG1013189-5_MB	120-12-7	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013189-5_MB	OS	Carbazole	KWG1013189-5_MB	86-74-8	1.3	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1013189-5_MB	OS	Di-n-butyl Phthalate	KWG1013189-5_MB	84-74-2	7.9	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	7.9	9.9	1		3	MB	7.9	U
KWG1013189-5_MB	OS	Fluoranthene	KWG1013189-5_MB	206-44-0	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013189-5_MB	OS	Pyrene	KWG1013189-5_MB	129-00-0	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	Butyl Benzyl Phthalate	KWG1013189-5_MB	85-68-7	3.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	3.2	5	1		3	MB	3.2	U
KWG1013189-5_MB	OS	3,3'-Dichlorobenzidine	KWG1013189-5_MB	91-94-1	3.7	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	3.7	50	1		3	MB	3.7	U
KWG1013189-5_MB	OS	Benz(a)anthracene	KWG1013189-5_MB	56-55-3	1.7	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1013189-5_MB	OS	Chrysene	KWG1013189-5_MB	218-01-9	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1013189-5_MB	117-81-7	7	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	7	50	1		3	MB	7	U
KWG1013189-5_MB	OS	Di-n-octyl Phthalate	KWG1013189-5_MB	117-84-0	1.7	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1013189-5_MB	OS	Benzo(b)fluoranthene	KWG1013189-5_MB	205-99-2	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013189-5_MB	OS	Benzo(k)fluoranthene	KWG1013189-5_MB	207-08-9	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013189-5_MB	OS	Benzo(a)pyrene	KWG1013189-5_MB	50-32-8	1.7	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1013189-5_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1013189-5_MB	193-39-5	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	Dibenz(a,h)anthracene	KWG1013189-5_MB	53-70-3	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	Benzo(g,h,i)perylene	KWG1013189-5_MB	191-24-2	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013189-5_MB	OS	2-Fluorophenol	KWG1013189-5_MB	367-12-4	53		PCT_REC	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C			1		3	MB	53	
KWG1013189-5_MB	OS	Phenol-d6	KWG1013189-5_MB	13127-88-3	59		PCT_REC	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C			1		3	MB	59	
KWG1013189-5_MB	OS	Nitrobenzene-d5	KWG1013189-5_MB	4165-60-0	63		PCT_REC	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C			1		3	MB	63	
KWG1013189-5_MB	OS	2-Fluorobiphenyl	KWG1013189-5_MB	321-60-8	56		PCT_REC	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C			1		3	MB	56	
KWG1013189-5_MB	OS	2,4,6-Tribromophenol	KWG1013189-5_MB	118-79-6	68		PCT_REC	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C			1		3	MB	68	
KWG1013189-5_MB	OS	Terphenyl-d14	KWG1013189-5_MB	1718-51-0	92		PCT_REC	K1013257	CAS	KWG1013189-5		12/03/2010	12/20/2010	8270C			1		3	MB	92	
KWG1013190-5_MB	OS	Phenol	KWG1013190-5_MB	108-95-2	2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2	15	1		3	MB	2	U
KWG1013190-5_MB	OS	Bis(2-chloroethyl) Ether	KWG1013190-5_MB	111-44-4	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1013190-5_MB	OS	2-Chlorophenol	KWG1013190-5_MB	95-57-8	2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2	5	1		3	MB	2	U
KWG1013190-5_MB	OS	1,3-Dichlorobenzene	KWG1013190-5_MB	541-73-1	3	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	3	5	1		3	MB	3	U
KWG1013190-5_MB	OS	1,4-Dichlorobenzene	KWG1013190-5_MB	106-46-7	2.9	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1013190-5_MB	OS	1,2-Dichlorobenzene	KWG1013190-5_MB	95-50-1	2.9	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1013190-5_MB	OS	Benzyl Alcohol	KWG1013190-5_MB	100-51-6	2.1	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.1	9.9	1		3	MB	2.1	U
KWG1013190-5_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1013190-5_MB	39638-32-9	2.6	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1013190-5_MB	OS	2-Methylphenol	KWG1013190-5_MB	95-48-7	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	4-Methylphenol	KWG1013190-5_MB	106-44-5	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	N-Nitrosodi-n-propylamine	KWG1013190-5_MB	621-64-7	2.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.4	5	1		3	MB	2.4	U
KWG1013190-5_MB	OS	Hexachloroethane	KWG1013190-5_MB	67-72-1	3.1	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	3.1	5	1		3	MB	3.1	U
KWG1013190-5_MB	OS	Nitrobenzene	KWG1013190-5_MB	98-95-3	2.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1013190-5_MB	OS	Isophorone	KWG1013190-5_MB	78-59-1	1	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1	5	1		3	MB	1	U
KWG1013190-5_MB	OS	2-Nitrophenol	KWG1013190-5_MB	88-75-5	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	2,4-Dimethylphenol	KWG1013190-5_MB	105-67-9	5.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	5.5	25	1		3	MB	5.5	U
KWG1013190-5_MB	OS	Bis(2-chloroethoxy)methane	KWG1013190-5_MB	111-91-1	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	2,4-Dichlorophenol	KWG1013190-5_MB	120-83-2	1	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1	5	1		3	MB	1	U
KWG1013190-5_MB	OS	Benzoic Acid	KWG1013190-5_MB	65-85-0	96	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	96	99	1		3	MB	96	U
KWG1013190-5_MB	OS	1,2,4-Trichlorobenzene	KWG1013190-5_MB	120-82-1	2.6	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1013190-5_MB	OS	Naphthalene	KWG1013190-5_MB	91-20-3	2.3	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.3	5	1		3	MB	2.3	U
KWG1013190-5_MB	OS	4-Chloroaniline	KWG1013190-5_MB	106-47-8	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1013190-5_MB	OS	Hexachlorobutadiene	KWG1013190-5_MB	87-68-3	2.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.5	5	1		3	MB	2.5	U
KWG1013190-5_MB	OS	Benzaldehyde	KWG1013190-5_MB	100-52-7	7.7	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	7.7	9.9	1		3	MB	7.7	U
KWG1013190-5_MB	OS	4-Chloro-3-methylphenol	KWG1013190-5_MB	59-50-7	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013190-5_MB	OS	2-Methylnaphthalene	KWG1013190-5_MB	91-57-6	2.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1013190-5_MB	OS	Hexachlorocyclopentadiene	KWG1013190-5_MB	77-47-4	29	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	29	29	1		3	MB	29	U
KWG1013190-5_MB	OS	2,4,6-Trichlorophenol	KWG1013190-5_MB	88-06-2	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013190-5_MB	OS	2,4,5-Trichlorophenol	KWG1013190-5_MB	95-95-4	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	Biphenyl	KWG1013190-5_MB	92-52-4	1.9	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.9	9.9	1		3	MB	1.9	U
KWG1013190-5_MB	OS	2-Chloronaphthalene	KWG1013190-5_MB	91-58-7	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013190-5_MB	OS	2-Nitroaniline	KWG1013190-5_MB	88-74-4	3.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	3.2	9.9	1		3	MB	3.2	U
KWG1013190-5_MB	OS	Dimethyl Phthalate	KWG1013190-5_MB	131-11-3	1	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1	5	1		3	MB	1	U
KWG1013190-5_MB	OS	2,6-Dinitrotoluene	KWG1013190-5_MB	606-20-2	2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2	5	1		3	MB	2	U
KWG1013190-5_MB	OS	Acenaphthylene	KWG1013190-5_MB	208-96-8	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013190-5_MB	OS	3-Nitroaniline	KWG1013190-5_MB	99-09-2	2.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	2.5	9.9	1		3	MB	2.5	U
KWG1013190-5_MB	OS	Acenaphthene	KWG1013190-5_MB	83-32-9	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013190-5_MB	OS	2,4-Dinitrophenol	KWG1013190-5_MB	51-28-5	17	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	17	99	1		3	MB	17	U
KWG1013190-5_MB	OS	4-Nitrophenol	KWG1013190-5_MB	100-02-7	18	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	18	50	1		3	MB	18	U
KWG1013190-5_MB	OS	Dibenzofuran	KWG1013190-5_MB	132-64-9	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013190-5_MB	OS	2,4-Dinitrotoluene	KWG1013190-5_MB	121-14-2	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	Diethyl Phthalate	KWG1013190-5_MB	84-66-2	1.3	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1013190-5_MB	OS	Fluorene	KWG1013190-5_MB	86-73-7	1.1	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.1	5	1		3	MB	1.1	U
KWG1013190-5_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1013190-5_MB	7005-72-3	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013190-5_MB	OS	4-Nitroaniline	KWG1013190-5_MB	100-01-6	1.8	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.8	9.9	1		3	MB	1.8	U
KWG1013190-5_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1013190-5_MB	534-52-1	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.4	50	1		3	MB	1.4	U
KWG1013190-5_MB	OS	N-Nitrosodiphenylamine	KWG1013190-5_MB	86-30-6	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013190-5_MB	OS	4-Bromophenyl Phenyl Ether	KWG1013190-5_MB	101-55-3	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013190-5_MB	OS	Hexachlorobenzene	KWG1013190-5_MB	118-74-1	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013190-5_MB	OS	Pentachlorophenol	KWG1013190-5_MB	87-86-5	20	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	20	50	1		3	MB	20	U
KWG1013190-5_MB	OS	Phenanthrene	KWG1013190-5_MB	85-01-8	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013190-5_MB	OS	Anthracene	KWG1013190-5_MB	120-12-7	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013190-5_MB	OS	Carbazole	KWG1013190-5_MB	86-74-8	1.3	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1013190-5_MB	OS	Di-n-butyl Phthalate	KWG1013190-5_MB	84-74-2	7.9	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	7.9	9.9	1		3	MB	7.9	U
KWG1013190-5_MB	OS	Fluoranthene	KWG1013190-5_MB	206-44-0	1.6	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1013190-5_MB	OS	Pyrene	KWG1013190-5_MB	129-00-0	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	Butyl Benzyl Phthalate	KWG1013190-5_MB	85-68-7	3.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	3.2	5	1		3	MB	3.2	U
KWG1013190-5_MB	OS	3,3'-Dichlorobenzidine	KWG1013190-5_MB	91-94-1	3.7	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	3.7	50	1		3	MB	3.7	U
KWG1013190-5_MB	OS	Benz(a)anthracene	KWG1013190-5_MB	56-55-3	1.7	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1013190-5_MB	OS	Chrysene	KWG1013190-5_MB	218-01-9	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1013190-5_MB	117-81-7	7	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	7	50	1		3	MB	7	U
KWG1013190-5_MB	OS	Di-n-octyl Phthalate	KWG1013190-5_MB	117-84-0	1.7	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1013190-5_MB	OS	Benzo(b)fluoranthene	KWG1013190-5_MB	205-99-2	1.2	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1013190-5_MB	OS	Benzo(k)fluoranthene	KWG1013190-5_MB	207-08-9	1.4	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1013190-5_MB	OS	Benzo(a)pyrene	KWG1013190-5_MB	50-32-8	1.7	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1013190-5_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1013190-5_MB	193-39-5	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	Dibenz(a,h)anthracene	KWG1013190-5_MB	53-70-3	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	Benzo(g,h,i)perylene	KWG1013190-5_MB	191-24-2	1.5	U	UG/KG_DRY	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1013190-5_MB	OS	2-Fluorophenol	KWG1013190-5_MB	367-12-4	65		PCT_REC	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C			1		3	MB	65	
KWG1013190-5_MB	OS	Phenol-d6	KWG1013190-5_MB	13127-88-3	71		PCT_REC	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C			1		3	MB	71	
KWG1013190-5_MB	OS	Nitrobenzene-d5	KWG1013190-5_MB	4165-60-0	75		PCT_REC	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C			1		3	MB	75	
KWG1013190-5_MB	OS	2-Fluorobiphenyl	KWG1013190-5_MB	321-60-8	65		PCT_REC	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C			1		3	MB	65	
KWG1013190-5_MB	OS	2,4,6-Tribromophenol	KWG1013190-5_MB	118-79-6	80		PCT_REC	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C			1		3	MB	80	
KWG1013190-5_MB	OS	Terphenyl-d14	KWG1013190-5_MB	1718-51-0	106		PCT_REC	K1013257	CAS	KWG1013190-5		12/03/2010	12/19/2010	8270C			1		3	MB	106	
SD_G-10-SD1_MS	OS	Phenol	SD_G-10-SD1_MS	108-95-2	141		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	23	350	10	56.6	3	MS	141	
SD_G-10-SD1_MS	OS	2-Chlorophenol	SD_G-10-SD1_MS	95-57-8	140		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	23	120	10	56.6	3	MS	140	
SD_G-10-SD1_MS	OS	1,4-Dichlorobenzene	SD_G-10-SD1_MS	106-46-7	120		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	33	120	10	56.6	3	MS	120	
SD_G-10-SD1_MS	OS	N-Nitrosodi-n-propylamine	SD_G-10-SD1_MS	621-64-7	131		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	28	120	10	56.6	3	MS	131	
SD_G-10-SD1_MS	OS	1,2,4-Trichlorobenzene	SD_G-10-SD1_MS	120-82-1	130		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	30	120	10	56.6	3	MS	130	
SD_G-10-SD1_MS	OS	4-Chloro-3-methylphenol	SD_G-10-SD1_MS	59-50-7	161		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	MS	161	
SD_G-10-SD1_MS	OS	Acenaphthene	SD_G-10-SD1_MS	83-32-9	244		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	MS	244	
SD_G-10-SD1_MS	OS	4-Nitrophenol	SD_G-10-SD1_MS	100-02-7	222		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	210	1200	10	56.6	3	MS	222	
SD_G-10-SD1_MS	OS	2,4-Dinitrotoluene	SD_G-10-SD1_MS	121-14-2	173		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	MS	173	
SD_G-10-SD1_MS	OS	Pentachlorophenol	SD_G-10-SD1_MS	87-86-5	150		PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	230	1200	10	56.6	3	MS	150	
SD_G-10-SD1_MS	OS	Pyrene	SD_G-10-SD1_MS	129-00-0	5210	#	PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	MS	5210	
SD_G-10-SD1_MS	OS	2-Fluorophenol	SD_G-10-SD1_MS	367-12-4	39	D	PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MS	39	
SD_G-10-SD1_MS	OS	Phenol-d6	SD_G-10-SD1_MS	13127-88-3	43	D	PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MS	43	
SD_G-10-SD1_MS	OS	Nitrobenzene-d5	SD_G-10-SD1_MS	4165-60-0	50	D	PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MS	50	
SD_G-10-SD1_MS	OS	2-Fluorobiphenyl	SD_G-10-SD1_MS	321-60-8	51	D	PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MS	51	
SD_G-10-SD1_MS	OS	2,4,6-Tribromophenol	SD_G-10-SD1_MS	118-79-6	64	D	PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MS	64	
SD_G-10-SD1_MS	OS	Terphenyl-d14	SD_G-10-SD1_MS	1718-51-0	72	D	PCT_REC	K1013257	CAS	KWG1013189-1	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MS	72	
SD_G-10-SD1_MSD	OS	Phenol	SD_G-10-SD1_MSD	108-95-2	151		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	23	350	10	56.6	3	MSD	151	
SD_G-10-SD1_MSD	OS	2-Chlorophenol	SD_G-10-SD1_MSD	95-57-8	130		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	23	120	10	56.6	3	MSD	130	

SD_G-10-SD1_MSD	OS	1,4-Dichlorobenzene	SD_G-10-SD1_MSD	106-46-7	126		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	33	120	10	56.6	3	MSD	126	
SD_G-10-SD1_MSD	OS	N-Nitrosodi-n-propylamine	SD_G-10-SD1_MSD	621-64-7	134		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	28	120	10	56.6	3	MSD	134	
SD_G-10-SD1_MSD	OS	1,2,4-Trichlorobenzene	SD_G-10-SD1_MSD	120-82-1	122		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	30	120	10	56.6	3	MSD	122	
SD_G-10-SD1_MSD	OS	4-Chloro-3-methylphenol	SD_G-10-SD1_MSD	59-50-7	172		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	MSD	172	
SD_G-10-SD1_MSD	OS	Acenaphthene	SD_G-10-SD1_MSD	83-32-9	263		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	16	120	10	56.6	3	MSD	263	
SD_G-10-SD1_MSD	OS	4-Nitrophenol	SD_G-10-SD1_MSD	100-02-7	174		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	210	1200	10	56.6	3	MSD	174	
SD_G-10-SD1_MSD	OS	2,4-Dinitrotoluene	SD_G-10-SD1_MSD	121-14-2	175		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	MSD	175	
SD_G-10-SD1_MSD	OS	Pentachlorophenol	SD_G-10-SD1_MSD	87-86-5	170		PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	230	1200	10	56.6	3	MSD	170	
SD_G-10-SD1_MSD	OS	Pyrene	SD_G-10-SD1_MSD	129-00-0	5730	#	PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C	18	120	10	56.6	3	MSD	5730	
SD_G-10-SD1_MSD	OS	2-Fluorophenol	SD_G-10-SD1_MSD	367-12-4	39	D	PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MSD	39	
SD_G-10-SD1_MSD	OS	Phenol-d6	SD_G-10-SD1_MSD	13127-88-3	47	D	PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MSD	47	
SD_G-10-SD1_MSD	OS	Nitrobenzene-d5	SD_G-10-SD1_MSD	4165-60-0	43	D	PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MSD	43	
SD_G-10-SD1_MSD	OS	2-Fluorobiphenyl	SD_G-10-SD1_MSD	321-60-8	51	D	PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MSD	51	
SD_G-10-SD1_MSD	OS	2,4,6-Tribromophenol	SD_G-10-SD1_MSD	118-79-6	68	D	PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MSD	68	
SD_G-10-SD1_MSD	OS	Terphenyl-d14	SD_G-10-SD1_MSD	1718-51-0	71	D	PCT_REC	K1013257	CAS	KWG1013189-2	11/30/2010	12/03/2010	12/20/2010	8270C			10	56.6	3	MSD	71	
SD_G-04-SD1_MS	OS	Phenol	SD_G-04-SD1_MS	108-95-2	125		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	20	290	10	47.6	3	MS	125	
SD_G-04-SD1_MS	OS	2-Chlorophenol	SD_G-04-SD1_MS	95-57-8	128		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	20	96	10	47.6	3	MS	128	
SD_G-04-SD1_MS	OS	1,4-Dichlorobenzene	SD_G-04-SD1_MS	106-46-7	118		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	29	96	10	47.6	3	MS	118	
SD_G-04-SD1_MS	OS	N-Nitrosodi-n-propylamine	SD_G-04-SD1_MS	621-64-7	112		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	24	96	10	47.6	3	MS	112	
SD_G-04-SD1_MS	OS	1,2,4-Trichlorobenzene	SD_G-04-SD1_MS	120-82-1	123		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	26	96	10	47.6	3	MS	123	
SD_G-04-SD1_MS	OS	4-Chloro-3-methylphenol	SD_G-04-SD1_MS	59-50-7	176		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	MS	176	
SD_G-04-SD1_MS	OS	Acenaphthene	SD_G-04-SD1_MS	83-32-9	314		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	MS	314	
SD_G-04-SD1_MS	OS	4-Nitrophenol	SD_G-04-SD1_MS	100-02-7	163		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	180	960	10	47.6	3	MS	163	
SD_G-04-SD1_MS	OS	2,4-Dinitrotoluene	SD_G-04-SD1_MS	121-14-2	177		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	MS	177	
SD_G-04-SD1_MS	OS	Pentachlorophenol	SD_G-04-SD1_MS	87-86-5	148		PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	200	960	10	47.6	3	MS	148	
SD_G-04-SD1_MS	OS	Pyrene	SD_G-04-SD1_MS	129-00-0	5390	#	PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	MS	5390	
SD_G-04-SD1_MS	OS	2-Fluorophenol	SD_G-04-SD1_MS	367-12-4	47	D	PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MS	47	
SD_G-04-SD1_MS	OS	Phenol-d6	SD_G-04-SD1_MS	13127-88-3	51	D	PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MS	51	
SD_G-04-SD1_MS	OS	Nitrobenzene-d5	SD_G-04-SD1_MS	4165-60-0	57	D	PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MS	57	
SD_G-04-SD1_MS	OS	2-Fluorobiphenyl	SD_G-04-SD1_MS	321-60-8	55	D	PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MS	55	
SD_G-04-SD1_MS	OS	2,4,6-Tribromophenol	SD_G-04-SD1_MS	118-79-6	67	D	PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MS	67	
SD_G-04-SD1_MS	OS	Terphenyl-d14	SD_G-04-SD1_MS	1718-51-0	81	D	PCT_REC	K1013257	CAS	KWG1013190-1	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MS	81	
SD_G-04-SD1_MSD	OS	Phenol	SD_G-04-SD1_MSD	108-95-2	134		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	20	290	10	47.6	3	MSD	134	
SD_G-04-SD1_MSD	OS	2-Chlorophenol	SD_G-04-SD1_MSD	95-57-8	121		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	20	96	10	47.6	3	MSD	121	
SD_G-04-SD1_MSD	OS	1,4-Dichlorobenzene	SD_G-04-SD1_MSD	106-46-7	114		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	29	96	10	47.6	3	MSD	114	
SD_G-04-SD1_MSD	OS	N-Nitrosodi-n-propylamine	SD_G-04-SD1_MSD	621-64-7	108		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	24	96	10	47.6	3	MSD	108	
SD_G-04-SD1_MSD	OS	1,2,4-Trichlorobenzene	SD_G-04-SD1_MSD	120-82-1	117		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	26	96	10	47.6	3	MSD	117	
SD_G-04-SD1_MSD	OS	4-Chloro-3-methylphenol	SD_G-04-SD1_MSD	59-50-7	154		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	MSD	154	
SD_G-04-SD1_MSD	OS	Acenaphthene	SD_G-04-SD1_MSD	83-32-9	268		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	14	96	10	47.6	3	MSD	268	
SD_G-04-SD1_MSD	OS	4-Nitrophenol	SD_G-04-SD1_MSD	100-02-7	149		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	180	960	10	47.6	3	MSD	149	
SD_G-04-SD1_MSD	OS	2,4-Dinitrotoluene	SD_G-04-SD1_MSD	121-14-2	144		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	MSD	144	
SD_G-04-SD1_MSD	OS	Pentachlorophenol	SD_G-04-SD1_MSD	87-86-5	149		PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	200	960	10	47.6	3	MSD	149	
SD_G-04-SD1_MSD	OS	Pyrene	SD_G-04-SD1_MSD	129-00-0	4220	#	PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C	15	96	10	47.6	3	MSD	4220	
SD_G-04-SD1_MSD	OS	2-Fluorophenol	SD_G-04-SD1_MSD	367-12-4	49	D	PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MSD	49	
SD_G-04-SD1_MSD	OS	Phenol-d6	SD_G-04-SD1_MSD	13127-88-3	50	D	PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MSD	50	
SD_G-04-SD1_MSD	OS	Nitrobenzene-d5	SD_G-04-SD1_MSD	4165-60-0	56	D	PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MSD	56	
SD_G-04-SD1_MSD	OS	2-Fluorobiphenyl	SD_G-04-SD1_MSD	321-60-8	54	D	PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MSD	54	
SD_G-04-SD1_MSD	OS	2,4,6-Tribromophenol	SD_G-04-SD1_MSD	118-79-6	73	D	PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MSD	73	
SD_G-04-SD1_MSD	OS	Terphenyl-d14	SD_G-04-SD1_MSD	1718-51-0	78	D	PCT_REC	K1013257	CAS	KWG1013190-2	11/30/2010	12/03/2010	12/19/2010	8270C			10	47.6	3	MSD	78	
KWG1013189-3_LCS	OS	Phenol	KWG1013189-3_LCS	108-95-2	128		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2	30	1		3	LCS	128	
KWG1013189-3_LCS	OS	Bis(2-chloroethyl) Ether	KWG1013189-3_LCS	111-44-4	123		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.9	10	1		3	LCS	123	
KWG1013189-3_LCS	OS	2-Chlorophenol	KWG1013189-3_LCS	95-57-8	127		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2	10	1		3	LCS	127	
KWG1013189-3_LCS	OS	1,3-Dichlorobenzene	KWG1013189-3_LCS	541-73-1	121		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	3	10	1		3	LCS	121	
KWG1013189-3_LCS	OS	1,4-Dichlorobenzene	KWG1013189-3_LCS	106-46-7	119		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.9	10	1		3	LCS	119	
KWG1013189-3_LCS	OS	1,2-Dichlorobenzene	KWG1013189-3_LCS	95-50-1	118		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.9	10	1		3	LCS	118	
KWG1013189-3_LCS	OS	Benzyl Alcohol	KWG1013189-3_LCS	100-51-6	130		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.1	20	1		3	LCS	130	
KWG1013189-3_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1013189-3_LCS	39638-32-9	118		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.6	10	1		3	LCS	118	
KWG1013189-3_LCS	OS	2-Methylphenol	KWG1013189-3_LCS	95-48-7	106		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	106	
KWG1013189-3_LCS	OS	4-Methylphenol	KWG1013189-3_LCS	106-44-5	119		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	119	
KWG1013189-3_LCS	OS	N-Nitrosodi-n-propylamine	KWG1013189-3_LCS	621-64-7	125		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.4	10	1		3	LCS	125	
KWG1013189-3_LCS	OS	Hexachloroethane	KWG1013189-3_LCS	67-72-1	128		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	3.1	10	1		3	LCS	128	
KWG1013189-3_LCS	OS	Nitrobenzene	KWG1013189-3_LCS	98-95-3	132		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.2	10	1		3	LCS	132	
KWG1013189-3_LCS	OS	Isophorone	KWG1013189-3_LCS	78-59-1	132		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1	10	1		3	LCS	132	
KWG1013189-3_LCS	OS	2-Nitrophenol	KWG1013189-3_LCS	88-75-5	122		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	122	
KWG1013189-3_LCS	OS	2,4-Dimethylphenol	KWG1013189-3_LCS	105-67-9	54.4		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	5.5	50	1		3	LCS	54.4	
KWG1013189-3_LCS	OS	Bis(2-chloroethoxy)methane	KWG1013189-3_LCS	111-91-1	131		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	131	
KWG1013189-3_LCS	OS	2,4-Dichlorophenol	KWG1013189-3_LCS	120-83-2	122		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1	10	1		3	LCS	122	
KWG1013189-3_LCS	OS	Benzoic Acid	KWG1013189-3_LCS	65-85-0	96	U, *	PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	96	200	1		3	LCS	96	U
KWG1013189-3_LCS	OS	1,2,4-Trichlorobenzene	KWG1013189-3_LCS	120-82-1	120		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.6	10	1		3	LCS	120	
KWG1013189-3_LCS	OS	Naphthalene	KWG1013189-3_LCS	91-20-3	122		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.3	10	1		3	LCS	122	
KWG1013189-3_LCS	OS	4-Chloroaniline	KWG1013189-3_LCS	106-47-8	116		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.9	10	1		3	LCS	116	
KWG1013189-3_LCS	OS	Hexachlorobutadiene	KWG1013189-3_LCS	87-68-3	128		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.5	10	1		3	LCS	128	
KWG1013189-3_LCS	OS	Benzaldehyde	KWG1013189-3_LCS	100-52-7	216		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	7.7	20	1		3	LCS	216	
KWG1013189-3_LCS	OS	4-Chloro-3-methylphenol	KWG1013189-3_LCS	59-50-7	130		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCS	130	
KWG1013189-3_LCS	OS	2-Methylnaphthalene	KWG1013189-3_LCS	91-57-6	123		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.2	10	1		3	LCS	123	
KWG1013189-3_LCS	OS	Hexachlorocyclopentadiene	KWG1013189-3_LCS	77-47-4	98.6		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	29	50	1		3	LCS	98.6	
KWG1013189-3_LCS	OS	2,4,6-Trichlorophenol	KWG1013189-3_LCS	88-06-2	126		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCS	126	
KWG1013189-3_LCS	OS	2,4,5-Trichlorophenol	KWG1013189-3_LCS	95-95-4	126		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	126	
KWG1013189-3_LCS	OS	Biphenyl	KWG1013189-3_LCS	92-52-4	232	*	PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.9	20	1		3	LCS	232	
KWG1013189-3_LCS	OS	2-Chloronaphthalene	KWG1013189-3_LCS	91-58-7	174		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCS	174	
KWG1013189-3_LCS	OS	2-Nitroaniline	KWG1013189-3_LCS	88-74-4	147		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	3.2	20	1		3	LCS	147	
KWG1013189-3_LCS	OS	Dimethyl Phthalate	KWG1013189-3_LCS	131-11-3	137		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1	10	1		3	LCS	137	
KWG1013189-3_LCS	OS	2,6-Dinitrotoluene	KWG1013189-3_LCS	606-20-2	144		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2	10	1		3	LCS	144	
KWG1013189-3_LCS	OS	Acenaphthylene	KWG1013189-3_LCS	208-96-8	132		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCS	132	
KWG1013189-3_LCS	OS	3-Nitroaniline	KWG1013189-3_LCS	99-09-2	136		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	2.5	20	1		3	LCS	136	
KWG1013189-3_LCS	OS	Acenaphthene	KWG1013189-3_LCS	83-32-9	125		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCS	125	
KWG1013189-3_LCS	OS	2,4-Dinitrophenol	KWG1013189-3_LCS	51-28-5	81.5		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	17	200	1		3	LCS	81.5	
KWG1013189-3_LCS	OS	4-Nitrophenol	KWG1013189-3_LCS	100-02-7	153		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	18	100	1		3	LCS	153	
KWG1013189-3_LCS	OS	Dibenzofuran	KWG1013189-3_LCS	132-64-9	125		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCS	125	
KWG1013189-3_LCS	OS	2,4-Dinitrotoluene	KWG1013189-3_LCS	121-14-2	134		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	134	
KWG1013189-3_LCS	OS	Diethyl Phthalate	KWG1013189-3_LCS	84-66-2	142		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.3	10	1		3	LCS	142	
KWG1013189-3_LCS	OS	Fluorene	KWG1013189-3_LCS	86-73-7	132		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.1	10	1		3	LCS	132	
KWG1013189-3_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1013189-3_LCS	7005-72-3	129		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCS	129	
KWG1013189-3_LCS	OS	4-Nitroaniline	KWG1013189-3_LCS	100-01-6	137		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.8	20	1		3	LCS	137	
KWG1013189-3_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1013189-3_LCS	534-52-1	123		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.4	100	1		3	LCS	123	
KWG1013189-3_LCS	OS	N-Nitrosodiphenylamine	KWG1013189-3_LCS	86-30-6	122		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCS	122	
KWG1013189-3_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1013189-3_LCS	101-55-3	132		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCS	132	
KWG1013189-3_LCS	OS	Hexachlorobenzene	KWG1013189-3_LCS	118-74-1	132		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCS	132	
KWG1013189-3_LCS	OS	Pentachlorophenol	KWG1013189-3_LCS	87-86-5	115		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	20	100	1		3	LCS	115	
KWG1013189-3_LCS	OS	Phenanthrene	KWG1013189-3_LCS	85-01-8	133		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCS	133	
KWG1013189-3_LCS	OS	Anthracene	KWG1013189-3_LCS	120-12-7	127		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCS	127	
KWG1013189-3_LCS	OS	Carbazole	KWG1013189-3_LCS	86-74-8	139		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.3	10	1		3	LCS	139	
KWG1013189-3_LCS	OS	Di-n-butyl Phthalate	KWG1013189-3_LCS	84-74-2	139		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	7.9	20	1		3	LCS	139	
KWG1013189-3_LCS	OS	Fluoranthene	KWG1013189-3_LCS	206-44-0	138		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCS	138	
KWG1013189-3_LCS	OS	Pyrene	KWG1013189-3_LCS	129-00-0	162		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	162	
KWG1013189-3_LCS	OS	Butyl Benzyl Phthalate	KWG1013189-3_LCS	85-68-7	160		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	3.2	10	1		3	LCS	160	
KWG1013189-3_LCS	OS	3,3'-Dichlorobenzidine	KWG1013189-3_LCS	91-94-1	117		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	3.7	100	1		3	LCS	117	
KWG1013189-3_LCS	OS	Benz(a)anthracene	KWG1013189-3_LCS	56-55-3	154		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.7	10	1		3	LCS	154	
KWG1013189-3_LCS	OS	Chrysene	KWG1013189-3_LCS	218-01-9	160		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	160	
KWG1013189-3_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1013189-3_LCS	117-81-7	155		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	7	100	1		3	LCS	155	
KWG1013189-3_LCS	OS	Di-n-octyl Phthalate	KWG1013189-3_LCS	117-84-0	146		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.7	10	1		3	LCS	146	
KWG1013189-3_LCS	OS	Benzo(b)fluoranthene	KWG1013189-3_LCS	205-99-2	150		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCS	150	
KWG1013189-3_LCS	OS	Benzo(k)fluoranthene	KWG1013189-3_LCS	207-08-9	158		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCS	158	
KWG1013189-3_LCS	OS	Benzo(a)pyrene	KWG1013189-3_LCS	50-32-8	163		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.7	10	1		3	LCS	163	
KWG1013189-3_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1013189-3_LCS	193-39-5	156		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	156	
KWG1013189-3_LCS	OS	Dibenz(a,h)anthracene	KWG1013189-3_LCS	53-70-3	153		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	153	
KWG1013189-3_LCS	OS	Benzo(g,h,i)perylene	KWG1013189-3_LCS	191-24-2	156		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCS	156	
KWG1013189-3_LCS	OS	2-Fluorophenol	KWG1013189-3_LCS	367-12-4	48		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C			1		3	LCS	48	
KWG1013189-3_LCS	OS	Phenol-d6	KWG1013189-3_LCS	13127-88-3	51		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C			1		3	LCS	51	
KWG1013189-3_LCS	OS	Nitrobenzene-d5	KWG1013189-3_LCS	4165-60-0	57		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C			1		3	LCS	57	
KWG1013189-3_LCS	OS	2-Fluorobiphenyl	KWG1013189-3_LCS	321-60-8	49		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C			1		3	LCS	49	
KWG1013189-3_LCS	OS	2,4,6-Tribromophenol	KWG1013189-3_LCS	118-79-6	60		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C			1		3	LCS	60	
KWG1013189-3_LCS	OS	Terphenyl-d14	KWG1013189-3_LCS	1718-51-0	74		PCT_REC	K1013257	CAS	KWG1013189-3		12/03/2010	12/20/2010	8270C			1		3	LCS	74	
KWG1013189-4_LCSD	OS	Phenol	KWG1013189-4_LCSD	108-95-2	133		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2	30	1		3	LCSD	133	
KWG1013189-4_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1013189-4_LCSD	111-44-4	132		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.9	10	1		3	LCSD	132	
KWG1013189-4_LCSD	OS	2-Chlorophenol	KWG1013189-4_LCSD	95-57-8	129		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2	10	1		3	LCSD	129	
KWG1013189-4_LCSD	OS	1,3-Dichlorobenzene	KWG1013189-4_LCSD	541-73-1	128		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	3	10	1		3	LCSD	128	
KWG1013189-4_LCSD	OS	1,4-Dichlorobenzene	KWG1013189-4_LCSD	106-46-7	128		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.9	10	1		3	LCSD	128	
KWG1013189-4_LCSD	OS	1,2-Dichlorobenzene	KWG1013189-4_LCSD	95-50-1	127		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.9	10	1		3	LCSD	127	
KWG1013189-4_LCSD	OS	Benzyl Alcohol	KWG1013189-4_LCSD	100-51-6	120		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.1	20	1		3	LCSD	120	
KWG1013189-4_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1013189-4_LCSD	39638-32-9	131		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.6	10	1		3	LCSD	131	
KWG1013189-4_LCSD	OS	2-Methylphenol	KWG1013189-4_LCSD	95-48-7	114		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	114	
KWG1013189-4_LCSD	OS	4-Methylphenol	KWG1013189-4_LCSD	106-44-5	122		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	122	
KWG1013189-4_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1013189-4_LCSD	621-64-7	125		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.4	10	1		3	LCSD	125	
KWG1013189-4_LCSD	OS	Hexachloroethane	KWG1013189-4_LCSD	67-72-1	128		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	3.1	10	1		3	LCSD	128	
KWG1013189-4_LCSD	OS	Nitrobenzene	KWG1013189-4_LCSD	98-95-3	135		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.2	10	1		3	LCSD	135	
KWG1013189-4_LCSD	OS	Isophorone	KWG1013189-4_LCSD	78-59-1	128		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1	10	1		3	LCSD	128	
KWG1013189-4_LCSD	OS	2-Nitrophenol	KWG1013189-4_LCSD	88-75-5	119		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	119	
KWG1013189-4_LCSD	OS	2,4-Dimethylphenol	KWG1013189-4_LCSD	105-67-9	53.8		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	5.5	50	1		3	LCSD	53.8	
KWG1013189-4_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1013189-4_LCSD	111-91-1	124		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	124	
KWG1013189-4_LCSD	OS	2,4-Dichlorophenol	KWG1013189-4_LCSD	120-83-2	118		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1	10	1		3	LCSD	118	
KWG1013189-4_LCSD	OS	Benzoic Acid	KWG1013189-4_LCSD	65-85-0	52	*	PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	96	200	1		3	LCSD	52	
KWG1013189-4_LCSD	OS	1,2,4-Trichlorobenzene	KWG1013189-4_LCSD	120-82-1	121		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.6	10	1		3	LCSD	121	
KWG1013189-4_LCSD	OS	Naphthalene	KWG1013189-4_LCSD	91-20-3	118		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.3	10	1		3	LCSD	118	
KWG1013189-4_LCSD	OS	4-Chloroaniline	KWG1013189-4_LCSD	106-47-8	113		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.9	10	1		3	LCSD	113	
KWG1013189-4_LCSD	OS	Hexachlorobutadiene	KWG1013189-4_LCSD	87-68-3	124		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.5	10	1		3	LCSD	124	
KWG1013189-4_LCSD	OS	Benzaldehyde	KWG1013189-4_LCSD	100-52-7	215		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	7.7	20	1		3	LCSD	215	
KWG1013189-4_LCSD	OS	4-Chloro-3-methylphenol	KWG1013189-4_LCSD	59-50-7	127		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCSD	127	
KWG1013189-4_LCSD	OS	2-Methylnaphthalene	KWG1013189-4_LCSD	91-57-6	120		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.2	10	1		3	LCSD	120	
KWG1013189-4_LCSD	OS	Hexachlorocyclopentadiene	KWG1013189-4_LCSD	77-47-4	97.2		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	29	50	1		3	LCSD	97.2	
KWG1013189-4_LCSD	OS	2,4,6-Trichlorophenol	KWG1013189-4_LCSD	88-06-2	122		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCSD	122	
KWG1013189-4_LCSD	OS	2,4,5-Trichlorophenol	KWG1013189-4_LCSD	95-95-4	127		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	127	
KWG1013189-4_LCSD	OS	Biphenyl	KWG1013189-4_LCSD	92-52-4	221		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.9	20	1		3	LCSD	221	
KWG1013189-4_LCSD	OS	2-Chloronaphthalene	KWG1013189-4_LCSD	91-58-7	172		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCSD	172	
KWG1013189-4_LCSD	OS	2-Nitroaniline	KWG1013189-4_LCSD	88-74-4	148		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	3.2	20	1		3	LCSD	148	
KWG1013189-4_LCSD	OS	Dimethyl Phthalate	KWG1013189-4_LCSD	131-11-3	138		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1	10	1		3	LCSD	138	
KWG1013189-4_LCSD	OS	2,6-Dinitrotoluene	KWG1013189-4_LCSD	606-20-2	143		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2	10	1		3	LCSD	143	
KWG1013189-4_LCSD	OS	Acenaphthylene	KWG1013189-4_LCSD	208-96-8	128		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCSD	128	
KWG1013189-4_LCSD	OS	3-Nitroaniline	KWG1013189-4_LCSD	99-09-2	128		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	2.5	20	1		3	LCSD	128	
KWG1013189-4_LCSD	OS	Acenaphthene	KWG1013189-4_LCSD	83-32-9	124		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCSD	124	
KWG1013189-4_LCSD	OS	2,4-Dinitrophenol	KWG1013189-4_LCSD	51-28-5	67.9		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	17	200	1		3	LCSD	67.9	
KWG1013189-4_LCSD	OS	4-Nitrophenol	KWG1013189-4_LCSD	100-02-7	144		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	18	100	1		3	LCSD	144	
KWG1013189-4_LCSD	OS	Dibenzofuran	KWG1013189-4_LCSD	132-64-9	123		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCSD	123	
KWG1013189-4_LCSD	OS	2,4-Dinitrotoluene	KWG1013189-4_LCSD	121-14-2	130		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	130	
KWG1013189-4_LCSD	OS	Diethyl Phthalate	KWG1013189-4_LCSD	84-66-2	138		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.3	10	1		3	LCSD	138	
KWG1013189-4_LCSD	OS	Fluorene	KWG1013189-4_LCSD	86-73-7	135		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.1	10	1		3	LCSD	135	
KWG1013189-4_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1013189-4_LCSD	7005-72-3	126		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCSD	126	
KWG1013189-4_LCSD	OS	4-Nitroaniline	KWG1013189-4_LCSD	100-01-6	129		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.8	20	1		3	LCSD	129	
KWG1013189-4_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1013189-4_LCSD	534-52-1	114		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.4	100	1		3	LCSD	114	
KWG1013189-4_LCSD	OS	N-Nitrosodiphenylamine	KWG1013189-4_LCSD	86-30-6	124		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCSD	124	
KWG1013189-4_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1013189-4_LCSD	101-55-3	135		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCSD	135	
KWG1013189-4_LCSD	OS	Hexachlorobenzene	KWG1013189-4_LCSD	118-74-1	136		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCSD	136	
KWG1013189-4_LCSD	OS	Pentachlorophenol	KWG1013189-4_LCSD	87-86-5	102		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	20	100	1		3	LCSD	102	
KWG1013189-4_LCSD	OS	Phenanthrene	KWG1013189-4_LCSD	85-01-8	136		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCSD	136	
KWG1013189-4_LCSD	OS	Anthracene	KWG1013189-4_LCSD	120-12-7	128		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCSD	128	
KWG1013189-4_LCSD	OS	Carbazole	KWG1013189-4_LCSD	86-74-8	137		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.3	10	1		3	LCSD	137	
KWG1013189-4_LCSD	OS	Di-n-butyl Phthalate	KWG1013189-4_LCSD	84-74-2	143		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	7.9	20	1		3	LCSD	143	
KWG1013189-4_LCSD	OS	Fluoranthene	KWG1013189-4_LCSD	206-44-0	135		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.6	10	1		3	LCSD	135	
KWG1013189-4_LCSD	OS	Pyrene	KWG1013189-4_LCSD	129-00-0	165		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	165	
KWG1013189-4_LCSD	OS	Butyl Benzyl Phthalate	KWG1013189-4_LCSD	85-68-7	166		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	3.2	10	1		3	LCSD	166	
KWG1013189-4_LCSD	OS	3,3'-Dichlorobenzidine	KWG1013189-4_LCSD	91-94-1	127		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	3.7	100	1		3	LCSD	127	
KWG1013189-4_LCSD	OS	Benz(a)anthracene	KWG1013189-4_LCSD	56-55-3	155		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.7	10	1		3	LCSD	155	
KWG1013189-4_LCSD	OS	Chrysene	KWG1013189-4_LCSD	218-01-9	163		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	163	
KWG1013189-4_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1013189-4_LCSD	117-81-7	160		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	7	100	1		3	LCSD	160	
KWG1013189-4_LCSD	OS	Di-n-octyl Phthalate	KWG1013189-4_LCSD	117-84-0	147		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.7	10	1		3	LCSD	147	
KWG1013189-4_LCSD	OS	Benzo(b)fluoranthene	KWG1013189-4_LCSD	205-99-2	148		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.2	10	1		3	LCSD	148	
KWG1013189-4_LCSD	OS	Benzo(k)fluoranthene	KWG1013189-4_LCSD	207-08-9	154		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.4	10	1		3	LCSD	154	
KWG1013189-4_LCSD	OS	Benzo(a)pyrene	KWG1013189-4_LCSD	50-32-8	158		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.7	10	1		3	LCSD	158	
KWG1013189-4_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1013189-4_LCSD	193-39-5	153		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	153	
KWG1013189-4_LCSD	OS	Dibenz(a,h)anthracene	KWG1013189-4_LCSD	53-70-3	150		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	150	
KWG1013189-4_LCSD	OS	Benzo(g,h,i)perylene	KWG1013189-4_LCSD	191-24-2	154		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C	1.5	10	1		3	LCSD	154	
KWG1013189-4_LCSD	OS	2-Fluorophenol	KWG1013189-4_LCSD	367-12-4	50		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C			1		3	LCSD	50	
KWG1013189-4_LCSD	OS	Phenol-d6	KWG1013189-4_LCSD	13127-88-3	53		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C			1		3	LCSD	53	
KWG1013189-4_LCSD	OS	Nitrobenzene-d5	KWG1013189-4_LCSD	4165-60-0	56		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C			1		3	LCSD	56	
KWG1013189-4_LCSD	OS	2-Fluorobiphenyl	KWG1013189-4_LCSD	321-60-8	47		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C			1		3	LCSD	47	
KWG1013189-4_LCSD	OS	2,4,6-Tribromophenol	KWG1013189-4_LCSD	118-79-6	61		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C			1		3	LCSD	61	
KWG1013189-4_LCSD	OS	Terphenyl-d14	KWG1013189-4_LCSD	1718-51-0	74		PCT_REC	K1013257	CAS	KWG1013189-4		12/03/2010	12/20/2010	8270C			1		3	LCSD	74	
KWG1013190-3_LCS	OS	Phenol	KWG1013190-3_LCS	108-95-2	156		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2	30	1		3	LCS	156	
KWG1013190-3_LCS	OS	Bis(2-chloroethyl) Ether	KWG1013190-3_LCS	111-44-4	169		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.9	10	1		3	LCS	169	
KWG1013190-3_LCS	OS	2-Chlorophenol	KWG1013190-3_LCS	95-57-8	163		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2	10	1		3	LCS	163	
KWG1013190-3_LCS	OS	1,3-Dichlorobenzene	KWG1013190-3_LCS	541-73-1	143		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	3	10	1		3	LCS	143	
KWG1013190-3_LCS	OS	1,4-Dichlorobenzene	KWG1013190-3_LCS	106-46-7	151		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.9	10	1		3	LCS	151	
KWG1013190-3_LCS	OS	1,2-Dichlorobenzene	KWG1013190-3_LCS	95-50-1	151		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.9	10	1		3	LCS	151	
KWG1013190-3_LCS	OS	Benzyl Alcohol	KWG1013190-3_LCS	100-51-6	163		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.1	20	1		3	LCS	163	
KWG1013190-3_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1013190-3_LCS	39638-32-9	163		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.6	10	1		3	LCS	163	
KWG1013190-3_LCS	OS	2-Methylphenol	KWG1013190-3_LCS	95-48-7	141		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	141	
KWG1013190-3_LCS	OS	4-Methylphenol	KWG1013190-3_LCS	106-44-5	148		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	148	
KWG1013190-3_LCS	OS	N-Nitrosodi-n-propylamine	KWG1013190-3_LCS	621-64-7	162		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.4	10	1		3	LCS	162	
KWG1013190-3_LCS	OS	Hexachloroethane	KWG1013190-3_LCS	67-72-1	145		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	3.1	10	1		3	LCS	145	
KWG1013190-3_LCS	OS	Nitrobenzene	KWG1013190-3_LCS	98-95-3	165		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.2	10	1		3	LCS	165	
KWG1013190-3_LCS	OS	Isophorone	KWG1013190-3_LCS	78-59-1	170		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1	10	1		3	LCS	170	
KWG1013190-3_LCS	OS	2-Nitrophenol	KWG1013190-3_LCS	88-75-5	148		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	148	
KWG1013190-3_LCS	OS	2,4-Dimethylphenol	KWG1013190-3_LCS	105-67-9	44.2		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	5.5	50	1		3	LCS	44.2	
KWG1013190-3_LCS	OS	Bis(2-chloroethoxy)methane	KWG1013190-3_LCS	111-91-1	162		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	162	
KWG1013190-3_LCS	OS	2,4-Dichlorophenol	KWG1013190-3_LCS	120-83-2	148		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1	10	1		3	LCS	148	
KWG1013190-3_LCS	OS	Benzoic Acid	KWG1013190-3_LCS	65-85-0	96	U, *	PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	96	200	1		3	LCS	96	U
KWG1013190-3_LCS	OS	1,2,4-Trichlorobenzene	KWG1013190-3_LCS	120-82-1	146		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.6	10	1		3	LCS	146	
KWG1013190-3_LCS	OS	Naphthalene	KWG1013190-3_LCS	91-20-3	150		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.3	10	1		3	LCS	150	
KWG1013190-3_LCS	OS	4-Chloroaniline	KWG1013190-3_LCS	106-47-8	142		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.9	10	1		3	LCS	142	
KWG1013190-3_LCS	OS	Hexachlorobutadiene	KWG1013190-3_LCS	87-68-3	150		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.5	10	1		3	LCS	150	
KWG1013190-3_LCS	OS	Benzaldehyde	KWG1013190-3_LCS	100-52-7	271	*	PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	7.7	20	1		3	LCS	271	
KWG1013190-3_LCS	OS	4-Chloro-3-methylphenol	KWG1013190-3_LCS	59-50-7	154		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.4	10	1		3	LCS	154	
KWG1013190-3_LCS	OS	2-Methylnaphthalene	KWG1013190-3_LCS	91-57-6	157		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.2	10	1		3	LCS	157	
KWG1013190-3_LCS	OS	Hexachlorocyclopentadiene	KWG1013190-3_LCS	77-47-4	105		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	29	50	1		3	LCS	105	
KWG1013190-3_LCS	OS	2,4,6-Trichlorophenol	KWG1013190-3_LCS	88-06-2	149		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.4	10	1		3	LCS	149	
KWG1013190-3_LCS	OS	2,4,5-Trichlorophenol	KWG1013190-3_LCS	95-95-4	146		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	146	
KWG1013190-3_LCS	OS	Biphenyl	KWG1013190-3_LCS	92-52-4	273	*	PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.9	20	1		3	LCS	273	
KWG1013190-3_LCS	OS	2-Chloronaphthalene	KWG1013190-3_LCS	91-58-7	201		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.6	10	1		3	LCS	201	
KWG1013190-3_LCS	OS	2-Nitroaniline	KWG1013190-3_LCS	88-74-4	174		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	3.2	20	1		3	LCS	174	
KWG1013190-3_LCS	OS	Dimethyl Phthalate	KWG1013190-3_LCS	131-11-3	165		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1	10	1		3	LCS	165	
KWG1013190-3_LCS	OS	2,6-Dinitrotoluene	KWG1013190-3_LCS	606-20-2	171		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2	10	1		3	LCS	171	
KWG1013190-3_LCS	OS	Acenaphthylene	KWG1013190-3_LCS	208-96-8	158		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.2	10	1		3	LCS	158	
KWG1013190-3_LCS	OS	3-Nitroaniline	KWG1013190-3_LCS	99-09-2	153		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	2.5	20	1		3	LCS	153	
KWG1013190-3_LCS	OS	Acenaphthene	KWG1013190-3_LCS	83-32-9	152		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.4	10	1		3	LCS	152	
KWG1013190-3_LCS	OS	2,4-Dinitrophenol	KWG1013190-3_LCS	51-28-5	82.4		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	17	200	1		3	LCS	82.4	
KWG1013190-3_LCS	OS	4-Nitrophenol	KWG1013190-3_LCS	100-02-7	153		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	18	100	1		3	LCS	153	
KWG1013190-3_LCS	OS	Dibenzofuran	KWG1013190-3_LCS	132-64-9	150		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.2	10	1		3	LCS	150	
KWG1013190-3_LCS	OS	2,4-Dinitrotoluene	KWG1013190-3_LCS	121-14-2	153		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	153	
KWG1013190-3_LCS	OS	Diethyl Phthalate	KWG1013190-3_LCS	84-66-2	170		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.3	10	1		3	LCS	170	
KWG1013190-3_LCS	OS	Fluorene	KWG1013190-3_LCS	86-73-7	163		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.1	10	1		3	LCS	163	
KWG1013190-3_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1013190-3_LCS	7005-72-3	149		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.4	10	1		3	LCS	149	
KWG1013190-3_LCS	OS	4-Nitroaniline	KWG1013190-3_LCS	100-01-6	170		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.8	20	1		3	LCS	170	
KWG1013190-3_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1013190-3_LCS	534-52-1	138		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.4	100	1		3	LCS	138	
KWG1013190-3_LCS	OS	N-Nitrosodiphenylamine	KWG1013190-3_LCS	86-30-6	147		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.6	10	1		3	LCS	147	
KWG1013190-3_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1013190-3_LCS	101-55-3	166		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.6	10	1		3	LCS	166	
KWG1013190-3_LCS	OS	Hexachlorobenzene	KWG1013190-3_LCS	118-74-1	159		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.2	10	1		3	LCS	159	
KWG1013190-3_LCS	OS	Pentachlorophenol	KWG1013190-3_LCS	87-86-5	130		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	20	100	1		3	LCS	130	
KWG1013190-3_LCS	OS	Phenanthrene	KWG1013190-3_LCS	85-01-8	170		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.4	10	1		3	LCS	170	
KWG1013190-3_LCS	OS	Anthracene	KWG1013190-3_LCS	120-12-7	158		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.6	10	1		3	LCS	158	
KWG1013190-3_LCS	OS	Carbazole	KWG1013190-3_LCS	86-74-8	171		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.3	10	1		3	LCS	171	
KWG1013190-3_LCS	OS	Di-n-butyl Phthalate	KWG1013190-3_LCS	84-74-2	175		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	7.9	20	1		3	LCS	175	
KWG1013190-3_LCS	OS	Fluoranthene	KWG1013190-3_LCS	206-44-0	173		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.6	10	1		3	LCS	173	
KWG1013190-3_LCS	OS	Pyrene	KWG1013190-3_LCS	129-00-0	194		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	194	
KWG1013190-3_LCS	OS	Butyl Benzyl Phthalate	KWG1013190-3_LCS	85-68-7	199		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	3.2	10	1		3	LCS	199	
KWG1013190-3_LCS	OS	3,3'-Dichlorobenzidine	KWG1013190-3_LCS	91-94-1	144		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	3.7	100	1		3	LCS	144	
KWG1013190-3_LCS	OS	Benz(a)anthracene	KWG1013190-3_LCS	56-55-3	185		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.7	10	1		3	LCS	185	
KWG1013190-3_LCS	OS	Chrysene	KWG1013190-3_LCS	218-01-9	195		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10	1		3	LCS	195	

KWG1013190-3_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1013190-3_LCS	117-81-7	193		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	7	100		1	3	LCS	193	
KWG1013190-3_LCS	OS	Di-n-octyl Phthalate	KWG1013190-3_LCS	117-84-0	186		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.7	10		1	3	LCS	186	
KWG1013190-3_LCS	OS	Benzo(b)fluoranthene	KWG1013190-3_LCS	205-99-2	179		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.2	10		1	3	LCS	179	
KWG1013190-3_LCS	OS	Benzo(k)fluoranthene	KWG1013190-3_LCS	207-08-9	193		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.4	10		1	3	LCS	193	
KWG1013190-3_LCS	OS	Benzo(a)pyrene	KWG1013190-3_LCS	50-32-8	193		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.7	10		1	3	LCS	193	
KWG1013190-3_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1013190-3_LCS	193-39-5	182		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCS	182	
KWG1013190-3_LCS	OS	Dibenz(a,h)anthracene	KWG1013190-3_LCS	53-70-3	179		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCS	179	
KWG1013190-3_LCS	OS	Benzo(g,h,i)perylene	KWG1013190-3_LCS	191-24-2	190		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCS	190	
KWG1013190-3_LCS	OS	2-Fluorophenol	KWG1013190-3_LCS	367-12-4	60		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C				1	3	LCS	60	
KWG1013190-3_LCS	OS	Phenol-d6	KWG1013190-3_LCS	13127-88-3	67		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C				1	3	LCS	67	
KWG1013190-3_LCS	OS	Nitrobenzene-d5	KWG1013190-3_LCS	4165-60-0	72		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C				1	3	LCS	72	
KWG1013190-3_LCS	OS	2-Fluorobiphenyl	KWG1013190-3_LCS	321-60-8	57		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C				1	3	LCS	57	
KWG1013190-3_LCS	OS	2,4,6-Tribromophenol	KWG1013190-3_LCS	118-79-6	72		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C				1	3	LCS	72	
KWG1013190-3_LCS	OS	Terphenyl-d14	KWG1013190-3_LCS	1718-51-0	85		PCT_REC	K1013257	CAS	KWG1013190-3		12/03/2010	12/19/2010	8270C				1	3	LCS	85	
KWG1013190-4_LCSD	OS	Phenol	KWG1013190-4_LCSD	108-95-2	146		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2	30		1	3	LCSD	146	
KWG1013190-4_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1013190-4_LCSD	111-44-4	141		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.9	10		1	3	LCSD	141	
KWG1013190-4_LCSD	OS	2-Chlorophenol	KWG1013190-4_LCSD	95-57-8	146		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2	10		1	3	LCSD	146	
KWG1013190-4_LCSD	OS	1,3-Dichlorobenzene	KWG1013190-4_LCSD	541-73-1	126		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	3	10		1	3	LCSD	126	
KWG1013190-4_LCSD	OS	1,4-Dichlorobenzene	KWG1013190-4_LCSD	106-46-7	127		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.9	10		1	3	LCSD	127	
KWG1013190-4_LCSD	OS	1,2-Dichlorobenzene	KWG1013190-4_LCSD	95-50-1	130		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.9	10		1	3	LCSD	130	
KWG1013190-4_LCSD	OS	Benzyl Alcohol	KWG1013190-4_LCSD	100-51-6	144		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.1	20		1	3	LCSD	144	
KWG1013190-4_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1013190-4_LCSD	39638-32-9	151		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.6	10		1	3	LCSD	151	
KWG1013190-4_LCSD	OS	2-Methylphenol	KWG1013190-4_LCSD	95-48-7	131		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	131	
KWG1013190-4_LCSD	OS	4-Methylphenol	KWG1013190-4_LCSD	106-44-5	135		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	135	
KWG1013190-4_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1013190-4_LCSD	621-64-7	143		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.4	10		1	3	LCSD	143	
KWG1013190-4_LCSD	OS	Hexachloroethane	KWG1013190-4_LCSD	67-72-1	135		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	3.1	10		1	3	LCSD	135	
KWG1013190-4_LCSD	OS	Nitrobenzene	KWG1013190-4_LCSD	98-95-3	144		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.2	10		1	3	LCSD	144	
KWG1013190-4_LCSD	OS	Isophorone	KWG1013190-4_LCSD	78-59-1	162		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1	10		1	3	LCSD	162	
KWG1013190-4_LCSD	OS	2-Nitrophenol	KWG1013190-4_LCSD	88-75-5	141		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	141	
KWG1013190-4_LCSD	OS	2,4-Dimethylphenol	KWG1013190-4_LCSD	105-67-9	48.6		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	5.5	50		1	3	LCSD	48.6	
KWG1013190-4_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1013190-4_LCSD	111-91-1	155		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	155	
KWG1013190-4_LCSD	OS	2,4-Dichlorophenol	KWG1013190-4_LCSD	120-83-2	140		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1	10		1	3	LCSD	140	
KWG1013190-4_LCSD	OS	Benzoic Acid	KWG1013190-4_LCSD	65-85-0	111		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	96	200		1	3	LCSD	111	
KWG1013190-4_LCSD	OS	1,2,4-Trichlorobenzene	KWG1013190-4_LCSD	120-82-1	136		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.6	10		1	3	LCSD	136	
KWG1013190-4_LCSD	OS	Naphthalene	KWG1013190-4_LCSD	91-20-3	141		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.3	10		1	3	LCSD	141	
KWG1013190-4_LCSD	OS	4-Chloroaniline	KWG1013190-4_LCSD	106-47-8	135		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.9	10		1	3	LCSD	135	
KWG1013190-4_LCSD	OS	Hexachlorobutadiene	KWG1013190-4_LCSD	87-68-3	132		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.5	10		1	3	LCSD	132	
KWG1013190-4_LCSD	OS	Benzaldehyde	KWG1013190-4_LCSD	100-52-7	267	*	PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	7.7	20		1	3	LCSD	267	
KWG1013190-4_LCSD	OS	4-Chloro-3-methylphenol	KWG1013190-4_LCSD	59-50-7	144		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.4	10		1	3	LCSD	144	
KWG1013190-4_LCSD	OS	2-Methylnaphthalene	KWG1013190-4_LCSD	91-57-6	146		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.2	10		1	3	LCSD	146	
KWG1013190-4_LCSD	OS	Hexachlorocyclopentadiene	KWG1013190-4_LCSD	77-47-4	104		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	29	50		1	3	LCSD	104	
KWG1013190-4_LCSD	OS	2,4,6-Trichlorophenol	KWG1013190-4_LCSD	88-06-2	146		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.4	10		1	3	LCSD	146	
KWG1013190-4_LCSD	OS	2,4,5-Trichlorophenol	KWG1013190-4_LCSD	95-95-4	146		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	146	
KWG1013190-4_LCSD	OS	Biphenyl	KWG1013190-4_LCSD	92-52-4	289	*	PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.9	20		1	3	LCSD	289	
KWG1013190-4_LCSD	OS	2-Chloronaphthalene	KWG1013190-4_LCSD	91-58-7	206		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.6	10		1	3	LCSD	206	
KWG1013190-4_LCSD	OS	2-Nitroaniline	KWG1013190-4_LCSD	88-74-4	170		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	3.2	20		1	3	LCSD	170	
KWG1013190-4_LCSD	OS	Dimethyl Phthalate	KWG1013190-4_LCSD	131-11-3	174		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1	10		1	3	LCSD	174	
KWG1013190-4_LCSD	OS	2,6-Dinitrotoluene	KWG1013190-4_LCSD	606-20-2	171		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2	10		1	3	LCSD	171	
KWG1013190-4_LCSD	OS	Acenaphthylene	KWG1013190-4_LCSD	208-96-8	157		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.2	10		1	3	LCSD	157	
KWG1013190-4_LCSD	OS	3-Nitroaniline	KWG1013190-4_LCSD	99-09-2	162		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	2.5	20		1	3	LCSD	162	
KWG1013190-4_LCSD	OS	Acenaphthene	KWG1013190-4_LCSD	83-32-9	149		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.4	10		1	3	LCSD	149	
KWG1013190-4_LCSD	OS	2,4-Dinitrophenol	KWG1013190-4_LCSD	51-28-5	125	*	PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	17	200		1	3	LCSD	125	
KWG1013190-4_LCSD	OS	4-Nitrophenol	KWG1013190-4_LCSD	100-02-7	170		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	18	100		1	3	LCSD	170	
KWG1013190-4_LCSD	OS	Dibenzofuran	KWG1013190-4_LCSD	132-64-9	149		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.2	10		1	3	LCSD	149	
KWG1013190-4_LCSD	OS	2,4-Dinitrotoluene	KWG1013190-4_LCSD	121-14-2	159		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	159	
KWG1013190-4_LCSD	OS	Diethyl Phthalate	KWG1013190-4_LCSD	84-66-2	177		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.3	10		1	3	LCSD	177	
KWG1013190-4_LCSD	OS	Fluorene	KWG1013190-4_LCSD	86-73-7	165		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.1	10		1	3	LCSD	165	
KWG1013190-4_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1013190-4_LCSD	7005-72-3	146		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.4	10		1	3	LCSD	146	
KWG1013190-4_LCSD	OS	4-Nitroaniline	KWG1013190-4_LCSD	100-01-6	170		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.8	20		1	3	LCSD	170	
KWG1013190-4_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1013190-4_LCSD	534-52-1	157		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.4	100		1	3	LCSD	157	
KWG1013190-4_LCSD	OS	N-Nitrosodiphenylamine	KWG1013190-4_LCSD	86-30-6	153		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.6	10		1	3	LCSD	153	
KWG1013190-4_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1013190-4_LCSD	101-55-3	154		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.6	10		1	3	LCSD	154	
KWG1013190-4_LCSD	OS	Hexachlorobenzene	KWG1013190-4_LCSD	118-74-1	158		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.2	10		1	3	LCSD	158	
KWG1013190-4_LCSD	OS	Pentachlorophenol	KWG1013190-4_LCSD	87-86-5	124		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	20	100		1	3	LCSD	124	
KWG1013190-4_LCSD	OS	Phenanthrene	KWG1013190-4_LCSD	85-01-8	166		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.4	10		1	3	LCSD	166	
KWG1013190-4_LCSD	OS	Anthracene	KWG1013190-4_LCSD	120-12-7	154		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.6	10		1	3	LCSD	154	
KWG1013190-4_LCSD	OS	Carbazole	KWG1013190-4_LCSD	86-74-8	176		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.3	10		1	3	LCSD	176	
KWG1013190-4_LCSD	OS	Di-n-butyl Phthalate	KWG1013190-4_LCSD	84-74-2	177		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	7.9	20		1	3	LCSD	177	
KWG1013190-4_LCSD	OS	Fluoranthene	KWG1013190-4_LCSD	206-44-0	174		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.6	10		1	3	LCSD	174	
KWG1013190-4_LCSD	OS	Pyrene	KWG1013190-4_LCSD	129-00-0	197		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	197	
KWG1013190-4_LCSD	OS	Butyl Benzyl Phthalate	KWG1013190-4_LCSD	85-68-7	198		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	3.2	10		1	3	LCSD	198	
KWG1013190-4_LCSD	OS	3,3'-Dichlorobenzidine	KWG1013190-4_LCSD	91-94-1	148		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	3.7	100		1	3	LCSD	148	
KWG1013190-4_LCSD	OS	Benz(a)anthracene	KWG1013190-4_LCSD	56-55-3	188		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.7	10		1	3	LCSD	188	
KWG1013190-4_LCSD	OS	Chrysene	KWG1013190-4_LCSD	218-01-9	195		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	195	
KWG1013190-4_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1013190-4_LCSD	117-81-7	197		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	7	100		1	3	LCSD	197	
KWG1013190-4_LCSD	OS	Di-n-octyl Phthalate	KWG1013190-4_LCSD	117-84-0	191		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.7	10		1	3	LCSD	191	
KWG1013190-4_LCSD	OS	Benzo(b)fluoranthene	KWG1013190-4_LCSD	205-99-2	183		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.2	10		1	3	LCSD	183	
KWG1013190-4_LCSD	OS	Benzo(k)fluoranthene	KWG1013190-4_LCSD	207-08-9	193		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.4	10		1	3	LCSD	193	
KWG1013190-4_LCSD	OS	Benzo(a)pyrene	KWG1013190-4_LCSD	50-32-8	194		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.7	10		1	3	LCSD	194	
KWG1013190-4_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1013190-4_LCSD	193-39-5	187		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	187	
KWG1013190-4_LCSD	OS	Dibenz(a,h)anthracene	KWG1013190-4_LCSD	53-70-3	184		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	184	
KWG1013190-4_LCSD	OS	Benzo(g,h,i)perylene	KWG1013190-4_LCSD	191-24-2	193		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C	1.5	10		1	3	LCSD	193	
KWG1013190-4_LCSD	OS	2-Fluorophenol	KWG1013190-4_LCSD	367-12-4	58		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C				1	3	LCSD	58	
KWG1013190-4_LCSD	OS	Phenol-d6	KWG1013190-4_LCSD	13127-88-3	65		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C				1	3	LCSD	65	
KWG1013190-4_LCSD	OS	Nitrobenzene-d5	KWG1013190-4_LCSD	4165-60-0	67		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C				1	3	LCSD	67	
KWG1013190-4_LCSD	OS	2-Fluorobiphenyl	KWG1013190-4_LCSD	321-60-8	61		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C				1	3	LCSD	61	
KWG1013190-4_LCSD	OS	2,4,6-Tribromophenol	KWG1013190-4_LCSD	118-79-6	74		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C				1	3	LCSD	74	
KWG1013190-4_LCSD	OS	Terphenyl-d14	KWG1013190-4_LCSD	1718-51-0	96		PCT_REC	K1013257	CAS	KWG1013190-4		12/03/2010	12/19/2010	8270C				1	3	LCSD	96	
SS_G-01-SS4	MISC	Solids, Total	SS_G-01-SS4		81.5		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	160.3M			1	18.5	3	N	81.5	
SS_G-01-SS2	MISC	Solids, Total	SS_G-01-SS2		72.2		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	160.3M			1	27.8	3	N	72.2	
SS_G-01-SS3	MISC	Solids, Total	SS_G-01-SS3		64.9		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	160.3M			1	35.1	3	N	64.9	
SS_G-01-CR1A	MISC	Solids, Total	SS_G-01-CR1A		88.5		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	160.3M			1	11.5	3	N	88.5	
SS_G-01-SS5	MISC	Solids, Total	SS_G-01-SS5		56.3		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	160.3M			1	43.7	3	N	56.3	
SS_G-10-SS1	MISC	Solids, Total	SS_G-10-SS1		79.9		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	160.3M			1	20.1	3	N	79.9	
SS_G-13-SS1	MISC	Solids, Total	SS_G-13-SS1		83.4		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	160.3M			1	16.6	3	N	83.4	
SS_G-13-SS1D	MISC	Solids, Total	SS_G-13-SS1D		83.8		PERCENT	K1013108	CAS	K1013108-009	11/20/2010		11/23/2010	160.3M			1	16.2	3	N	83.8	
SS_G-12-SS1	MISC	Solids, Total	SS_G-12-SS1		76.9		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	160.3M			1	23.1	3	N	76.9	
SS_G-29-SS2	MISC	Solids, Total	SS_G-29-SS2		72.9		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	160.3M			1	27.1	3	N	72.9	
SS_G-29-SS3	MISC	Solids, Total	SS_G-29-SS3		44		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	160.3M			1	56	3	N	44	
SD_G-17-SD1	MISC	Solids, Total	SD_G-17-SD1		30.4		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	160.3M			1	69.6	3	N	30.4	
SD_G-17-CR1A	MISC	Solids, Total	SD_G-17-CR1A		61.3		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	160.3M			1	38.7	3	N	61.3	
SS_G-01-SS3_LD	MISC	Solids, Total	SS_G-01-SS3_LD		66.4		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	160.3M			1	33.6	3	LD	66.4	
SS_G-29-SS2_LD	MISC	Solids, Total	SS_G-29-SS2_LD		71.5		PERCENT	K1013108	CAS	K1013108-011DUP	11/20/2010		11/23/2010	160.3M			1	28.5	3	LD	71.5	
SS_G-01-SS4	GS	Gravel, Medium	SS_G-01-SS4		26.9		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	26.9	
SS_G-01-SS4	GS	Gravel, Fine	SS_G-01-SS4		11		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	11	
SS_G-01-SS4	GS	Sand, Very Coarse	SS_G-01-SS4		11.7		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	11.7	
SS_G-01-SS4	GS	Sand, Coarse	SS_G-01-SS4		10.5		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	10.5	
SS_G-01-SS4	GS	Sand, Medium	SS_G-01-SS4		7.31		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	7.31	
SS_G-01-SS4	GS	Sand, Fine	SS_G-01-SS4		11.5		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	11.5	
SS_G-01-SS4	GS	Sand, Very Fine	SS_G-01-SS4		0.94		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	0.94	
SS_G-01-SS4	GS	Silt	SS_G-01-SS4		20.1		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	20.1	
SS_G-01-SS4	GS	Clay	SS_G-01-SS4		1.76		PERCENT	K1013108	CAS	K1013108-001	11/20/2010		11/23/2010	ASTM D422M			1	18.5	3	N	1.76	
SS_G-01-SS2	GS	Gravel, Medium	SS_G-01-SS2		2.83		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	2.83	
SS_G-01-SS2	GS	Gravel, Fine	SS_G-01-SS2		2.99		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	2.99	
SS_G-01-SS2	GS	Sand, Very Coarse	SS_G-01-SS2		8.66		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	8.66	
SS_G-01-SS2	GS	Sand, Coarse	SS_G-01-SS2		16.6		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	16.6	
SS_G-01-SS2	GS	Sand, Medium	SS_G-01-SS2		14.6		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	14.6	
SS_G-01-SS2	GS	Sand, Fine	SS_G-01-SS2		23.6		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	23.6	
SS_G-01-SS2	GS	Sand, Very Fine	SS_G-01-SS2		1.36		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	1.36	
SS_G-01-SS2	GS	Silt	SS_G-01-SS2		29.5		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	29.5	
SS_G-01-SS2	GS	Clay	SS_G-01-SS2		2.16		PERCENT	K1013108	CAS	K1013108-002	11/20/2010		11/23/2010	ASTM D422M			1	27.8	3	N	2.16	
SS_G-01-SS3	GS	Gravel, Medium	SS_G-01-SS3		5.98		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	5.98	
SS_G-01-SS3	GS	Gravel, Fine	SS_G-01-SS3		4.48		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	4.48	
SS_G-01-SS3	GS	Sand, Very Coarse	SS_G-01-SS3		7.92		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	7.92	
SS_G-01-SS3	GS	Sand, Coarse	SS_G-01-SS3		11.7		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	11.7	
SS_G-01-SS3	GS	Sand, Medium	SS_G-01-SS3		8.81		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	8.81	
SS_G-01-SS3	GS	Sand, Fine	SS_G-01-SS3		18.2		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	18.2	
SS_G-01-SS3	GS	Sand, Very Fine	SS_G-01-SS3		2.42		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	2.42	
SS_G-01-SS3	GS	Silt	SS_G-01-SS3		29.5		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	29.5	
SS_G-01-SS3	GS	Clay	SS_G-01-SS3		4.1		PERCENT	K1013108	CAS	K1013108-003	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	N	4.1	
SS_G-01-CR1A	GS	Gravel, Medium	SS_G-01-CR1A		45.1		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	45.1	
SS_G-01-CR1A	GS	Gravel, Fine	SS_G-01-CR1A		23.7		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	23.7	
SS_G-01-CR1A	GS	Sand, Very Coarse	SS_G-01-CR1A		21.1		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	21.1	
SS_G-01-CR1A	GS	Sand, Coarse	SS_G-01-CR1A		6.35		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	6.35	
SS_G-01-CR1A	GS	Sand, Medium	SS_G-01-CR1A		1.84		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	1.84	
SS_G-01-CR1A	GS	Sand, Fine	SS_G-01-CR1A		1.87		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	1.87	
SS_G-01-CR1A	GS	Sand, Very Fine	SS_G-01-CR1A		0.8		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	0.8	
SS_G-01-CR1A	GS	Silt	SS_G-01-CR1A		3.49		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	3.49	
SS_G-01-CR1A	GS	Clay	SS_G-01-CR1A		0.25		PERCENT	K1013108	CAS	K1013108-005	11/20/2010		11/23/2010	ASTM D422M			1	11.5	3	N	0.25	
SS_G-01-SS5	GS	Gravel, Medium	SS_G-01-SS5		10.1		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	10.1	
SS_G-01-SS5	GS	Gravel, Fine	SS_G-01-SS5		5.04		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	5.04	
SS_G-01-SS5	GS	Sand, Very Coarse	SS_G-01-SS5		6.94		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	6.94	
SS_G-01-SS5	GS	Sand, Coarse	SS_G-01-SS5		9.17		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	9.17	
SS_G-01-SS5	GS	Sand, Medium	SS_G-01-SS5		8.13		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	8.13	
SS_G-01-SS5	GS	Sand, Fine	SS_G-01-SS5		19.9		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	19.9	
SS_G-01-SS5	GS	Sand, Very Fine	SS_G-01-SS5		7.65		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	7.65	
SS_G-01-SS5	GS	Silt	SS_G-01-SS5		33.4		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	33.4	
SS_G-01-SS5	GS	Clay	SS_G-01-SS5		6.75		PERCENT	K1013108	CAS	K1013108-006	11/20/2010		11/23/2010	ASTM D422M			1	43.7	3	N	6.75	
SS_G-10-SS1	GS	Gravel, Medium	SS_G-10-SS1		13.8		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	13.8	
SS_G-10-SS1	GS	Gravel, Fine	SS_G-10-SS1		5.92		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	5.92	
SS_G-10-SS1	GS	Sand, Very Coarse	SS_G-10-SS1		8.75		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	8.75	
SS_G-10-SS1	GS	Sand, Coarse	SS_G-10-SS1		9.33		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	9.33	
SS_G-10-SS1	GS	Sand, Medium	SS_G-10-SS1		8.02		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	8.02	
SS_G-10-SS1	GS	Sand, Fine	SS_G-10-SS1		14.4		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	14.4	
SS_G-10-SS1	GS	Sand, Very Fine	SS_G-10-SS1		5.73		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	5.73	
SS_G-10-SS1	GS	Silt	SS_G-10-SS1		26.9		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	26.9	
SS_G-10-SS1	GS	Clay	SS_G-10-SS1		3.62		PERCENT	K1013108	CAS	K1013108-007	11/20/2010		11/23/2010	ASTM D422M			1	20.1	3	N	3.62	
SS_G-13-SS1	GS	Gravel, Medium	SS_G-13-SS1		26.6		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	26.6	
SS_G-13-SS1	GS	Gravel, Fine	SS_G-13-SS1		12.7		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	12.7	
SS_G-13-SS1	GS	Sand, Very Coarse	SS_G-13-SS1		13.2		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	13.2	
SS_G-13-SS1	GS	Sand, Coarse	SS_G-13-SS1		11.3		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	11.3	
SS_G-13-SS1	GS	Sand, Medium	SS_G-13-SS1		7.46		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	7.46	
SS_G-13-SS1	GS	Sand, Fine	SS_G-13-SS1		12.1		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	12.1	
SS_G-13-SS1	GS	Sand, Very Fine	SS_G-13-SS1		1.06		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	1.06	
SS_G-13-SS1	GS	Silt	SS_G-13-SS1		15.8		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	15.8	
SS_G-13-SS1	GS	Clay	SS_G-13-SS1		2.65		PERCENT	K1013108	CAS	K1013108-008	11/20/2010		11/23/2010	ASTM D422M			1	16.6	3	N	2.65	
SS_G-12-SS1	GS	Gravel, Medium	SS_G-12-SS1		25.1		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	25.1	
SS_G-12-SS1	GS	Gravel, Fine	SS_G-12-SS1		5.64		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	5.64	
SS_G-12-SS1	GS	Sand, Very Coarse	SS_G-12-SS1		8.52		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	8.52	
SS_G-12-SS1	GS	Sand, Coarse	SS_G-12-SS1		7.45		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	7.45	
SS_G-12-SS1	GS	Sand, Medium	SS_G-12-SS1		5.4		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	5.4	
SS_G-12-SS1	GS	Sand, Fine	SS_G-12-SS1		9.72		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	9.72	
SS_G-12-SS1	GS	Sand, Very Fine	SS_G-12-SS1		4.59		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	4.59	
SS_G-12-SS1	GS	Silt	SS_G-12-SS1		30.9		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	30.9	
SS_G-12-SS1	GS	Clay	SS_G-12-SS1		4.68		PERCENT	K1013108	CAS	K1013108-010	11/20/2010		11/23/2010	ASTM D422M			1	23.1	3	N	4.68	
SS_G-01-SS3_LD	GS	Gravel, Medium	SS_G-01-SS3_LD		10.5		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	10.5	
SS_G-01-SS3_LD	GS	Gravel, Fine	SS_G-01-SS3_LD		4.74		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	4.74	
SS_G-01-SS3_LD	GS	Sand, Very Coarse	SS_G-01-SS3_LD		7.43		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	7.43	
SS_G-01-SS3_LD	GS	Sand, Coarse	SS_G-01-SS3_LD		11.2		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	11.2	
SS_G-01-SS3_LD	GS	Sand, Medium	SS_G-01-SS3_LD		8.16		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	8.16	
SS_G-01-SS3_LD	GS	Sand, Fine	SS_G-01-SS3_LD		17.3		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	17.3	
SS_G-01-SS3_LD	GS	Sand, Very Fine	SS_G-01-SS3_LD		3.11		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	3.11	
SS_G-01-SS3_LD	GS	Silt	SS_G-01-SS3_LD		29.6		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	29.6	
SS_G-01-SS3_LD	GS	Clay	SS_G-01-SS3_LD		4.34		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010		11/23/2010	ASTM D422M			1	35.1	3	LD	4.34	
SS_G-29-SS2	GS	Gravel, Medium	SS_G-29-SS2		2.23		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	2.23	
SS_G-29-SS2	GS	Gravel, Fine	SS_G-29-SS2		6.87		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	6.87	
SS_G-29-SS2	GS	Sand, Very Coarse	SS_G-29-SS2		18.22		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	18.22	
SS_G-29-SS2	GS	Sand, Coarse	SS_G-29-SS2		24.98		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	24.98	
SS_G-29-SS2	GS	Sand, Medium	SS_G-29-SS2		18.9		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	18.9	
SS_G-29-SS2	GS	Sand, Fine	SS_G-29-SS2		15.2		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	15.2	
SS_G-29-SS2	GS	Sand, Very Fine	SS_G-29-SS2		0.64		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	0.64	
SS_G-29-SS2	GS	Silt	SS_G-29-SS2		1.58		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	1.58	
SS_G-29-SS2	GS	Clay	SS_G-29-SS2		0.6		PERCENT	K1013108	CAS	K1013108-011	11/20/2010		11/23/2010	ASTM D422M			1	27.1	3	N	0.6	
SS_G-29-SS3	GS	Gravel, Medium	SS_G-29-SS3		9.24		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	9.24	
SS_G-29-SS3	GS	Gravel, Fine	SS_G-29-SS3		2.16		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	2.16	
SS_G-29-SS3	GS	Sand, Very Coarse	SS_G-29-SS3		4.94		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	4.94	
SS_G-29-SS3	GS	Sand, Coarse	SS_G-29-SS3		5.71		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	5.71	
SS_G-29-SS3	GS	Sand, Medium	SS_G-29-SS3		4.88		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	4.88	
SS_G-29-SS3	GS	Sand, Fine	SS_G-29-SS3		12.5		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	12.5	
SS_G-29-SS3	GS	Sand, Very Fine	SS_G-29-SS3		9.9		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	9.9	
SS_G-29-SS3	GS	Silt	SS_G-29-SS3		46.6		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	46.6	
SS_G-29-SS3	GS	Clay	SS_G-29-SS3		9.48		PERCENT	K1013108	CAS	K1013108-012	11/20/2010		11/23/2010	ASTM D422M			1	56	3	N	9.48	
SD_G-17-SD1	GS	Gravel, Medium	SD_G-17-SD1		0.38		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	0.38	
SD_G-17-SD1	GS	Gravel, Fine	SD_G-17-SD1		2.72		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	2.72	
SD_G-17-SD1	GS	Sand, Very Coarse	SD_G-17-SD1		4.97		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	4.97	
SD_G-17-SD1	GS	Sand, Coarse	SD_G-17-SD1		8.23		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	8.23	
SD_G-17-SD1	GS	Sand, Medium	SD_G-17-SD1		9.36		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	9.36	
SD_G-17-SD1	GS	Sand, Fine	SD_G-17-SD1		24.1		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	24.1	
SD_G-17-SD1	GS	Sand, Very Fine	SD_G-17-SD1		9.7		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	9.7	
SD_G-17-SD1	GS	Silt	SD_G-17-SD1		30.8		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	30.8	
SD_G-17-SD1	GS	Clay	SD_G-17-SD1		7.6		PERCENT	K1013108	CAS	K1013108-013	11/20/2010		11/23/2010	ASTM D422M			1	69.6	3	N	7.6	
SD_G-17-CR1A	GS	Gravel, Medium	SD_G-17-CR1A		0		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	0	
SD_G-17-CR1A	GS	Gravel, Fine	SD_G-17-CR1A		0.34		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	0.34	
SD_G-17-CR1A	GS	Sand, Very Coarse	SD_G-17-CR1A		2.37		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	2.37	
SD_G-17-CR1A	GS	Sand, Coarse	SD_G-17-CR1A		12.3		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	12.3	
SD_G-17-CR1A	GS	Sand, Medium	SD_G-17-CR1A		16.4		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	16.4	
SD_G-17-CR1A	GS	Sand, Fine	SD_G-17-CR1A		24.5		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	24.5	
SD_G-17-CR1A	GS	Sand, Very Fine	SD_G-17-CR1A		7.57		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	7.57	
SD_G-17-CR1A	GS	Silt	SD_G-17-CR1A		36.8		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	36.8	
SD_G-17-CR1A	GS	Clay	SD_G-17-CR1A		0.53		PERCENT	K1013108	CAS	K1013108-014	11/20/2010		11/23/2010	ASTM D422M			1	38.7	3	N	0.53	
SS_G-01-SS4	TOC	Carbon, Total Organic (TOC)	SS_G-01-SS4	7440-44-0	3.01		PERCENT	K1013108	CAS	K1013108-001	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	18.5	3	N	3.01	
SS_G-01-SS2	TOC	Carbon, Total Organic (TOC)	SS_G-01-SS2	7440-44-0	5.49		PERCENT	K1013108	CAS	K1013108-002	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	27.8	3	N	5.49	
SS_G-01-SS3	TOC	Carbon, Total Organic (TOC)	SS_G-01-SS3	7440-44-0	4.1		PERCENT	K1013108	CAS	K1013108-003	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	35.1	3	N	4.1	
SS_G-01-SS3_MSD	TOC	Carbon, Total Organic (TOC)	SS_G-01-SS3_MSD	7440-44-0	123		PCT_REC	K1013108	CAS	K1013108-003DMS	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	35.1	3	MSD	123	
SS_G-01-SS3_LD	TOC	Carbon, Total Organic (TOC)	SS_G-01-SS3_LD	7440-44-0	4.15		PERCENT	K1013108	CAS	K1013108-003DUP	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	35.1	3	LD	4.15	
SS_G-01-SS3_MS	TOC	Carbon, Total Organic (TOC)	SS_G-01-SS3_MS	7440-44-0	102		PCT_REC	K1013108	CAS	K1013108-003MS	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	35.1	3	MS	102	
SS_G-01-CR1A	TOC	Carbon, Total Organic (TOC)	SS_G-01-CR1A	7440-44-0	0.353		PERCENT	K1013108	CAS	K1013108-005	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	11.5	3	N	0.353	
SS_G-01-SS5	TOC	Carbon, Total Organic (TOC)	SS_G-01-SS5	7440-44-0	4.51		PERCENT	K1013108	CAS	K1013108-006	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	43.7	3	N	4.51	
SS_G-10-SS1	TOC	Carbon, Total Organic (TOC)	SS_G-10-SS1	7440-44-0	2.97		PERCENT	K1013108	CAS	K1013108-007	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	20.1	3	N	2.97	
SS_G-13-SS1	TOC	Carbon, Total Organic (TOC)	SS_G-13-SS1	7440-44-0	6.27		PERCENT	K1013108	CAS	K1013108-008	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	16.6	3	N	6.27	
SS_G-13-SS1D	TOC	Carbon, Total Organic (TOC)	SS_G-13-SS1D	7440-44-0	5.45		PERCENT	K1013108	CAS	K1013108-009	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	16.2	3	N	5.45	
SS_G-12-SS1	TOC	Carbon, Total Organic (TOC)	SS_G-12-SS1	7440-44-0	2.89		PERCENT	K1013108	CAS	K1013108-010	11/20/2010	11/22/2010	11/24/2010	9060M	0.02	0.05	1	23.1	3	N	2.89	
SS_G-29-SS2	TOC	Carbon, Total Organic (TOC)	SS_G-29-SS2	7440-44-0	0.977		PERCENT	K1013108	CAS	K1013108-011	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	27.1	3	N	0.977	
SS_G-29-SS3	TOC	Carbon, Total Organic (TOC)	SS_G-29-SS3	7440-44-0	7.28		PERCENT	K1013108	CAS	K1013108-012	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	56	3	N	7.28	
SD_G-17-SD1	TOC	Carbon, Total Organic (TOC)	SD_G-17-SD1	7440-44-0	8.04		PERCENT	K1013108	CAS	K1013108-013	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	69.6	3	N	8.04	
SD_G-17-CR1A	TOC	Carbon, Total Organic (TOC)	SD_G-17-CR1A	7440-44-0	4.52		PERCENT	K1013108	CAS	K1013108-014	11/20/2010	11/22/2010	11/29/2010	9060M	0.02	0.05	1	38.7	3	N	4.52	
K1013108-LCS1_LCS	TOC	Carbon, Total Organic (TOC)	K1013108-LCS1_LCS	7440-44-0	75		PCT_REC	K1013108	CAS	K1013108-LCS1		11/22/2010	11/24/2010	9060M	0.02	0.05	1		3	LCS	75	
K1013108-LCS2_LCS	TOC	Carbon, Total Organic (TOC)	K1013108-LCS2_LCS	7440-44-0	90		PCT_REC	K1013108	CAS	K1013108-LCS2		11/22/2010	11/24/2010	9060M	0.02	0.05	1		3	LCS	90	
K1013108-LCS3_LCS	TOC	Carbon, Total Organic (TOC)	K1013108-LCS3_LCS	7440-44-0	111		PCT_REC	K1013108	CAS	K1013108-LCS3		11/22/2010	11/29/2010	9060M	0.02	0.05	1		3	LCS	111	
K1013108-LCS4_LCS	TOC	Carbon, Total Organic (TOC)	K1013108-LCS4_LCS	7440-44-0	87		PCT_REC	K1013108	CAS	K1013108-LCS4		11/22/2010	11/29/2010	9060M	0.02	0.05	1		3	LCS	87	
K1013108-LCS5_LCS	TOC	Carbon, Total Organic (TOC)	K1013108-LCS5_LCS	7440-44-0	76		PCT_REC	K1013108	CAS	K1013108-LCS5		11/22/2010	11/29/2010	9060M	0.02	0.05	1		3	LCS	76	
K1013108-LCS6_LCS	TOC	Carbon, Total Organic (TOC)	K1013108-LCS6_LCS	7440-44-0	116		PCT_REC	K1013108	CAS	K1013108-LCS6		11/22/2010	11/29/2010	9060M	0.02	0.05	1		3	LCS	116	
K1013108-MB1_MB	TOC	Carbon, Total Organic (TOC)	K1013108-MB1_MB	7440-44-0	0.02	U	PERCENT	K1013108	CAS	K1013108-MB1		11/22/2010	11/24/2010	9060M	0.02	0.05	1		3	MB	0.02	U
K1013108-MB2_MB	TOC	Carbon, Total Organic (TOC)	K1013108-MB2_MB	7440-44-0	0.02	U	PERCENT	K1013108	CAS	K1013108-MB2		11/22/2010	11/24/2010	9060M	0.02	0.05	1		3	MB	0.02	U
K1013108-MB3_MB	TOC	Carbon, Total Organic (TOC)	K1013108-MB3_MB	7440-44-0	0.02	U	PERCENT	K1013108	CAS	K1013108-MB3		11/22/2010	11/29/2010	9060M	0.02	0.05	1		3	MB	0.02	U
K1013108-MB4_MB	TOC	Carbon, Total Organic (TOC)	K1013108-MB4_MB	7440-44-0	0.02	U	PERCENT	K1013108	CAS	K1013108-MB4		11/22/2010	11/29/2010	9060M	0.02	0.05	1		3	MB	0.02	U
K1013108-MB5_MB	TOC	Carbon, Total Organic (TOC)	K1013108-MB5_MB	7440-44-0	0.02	U	PERCENT	K1013108	CAS	K1013108-MB5		11/22/2010	11/29/2010	9060M	0.02	0.05	1		3	MB	0.02	U
SS_G-01-SS4	M	Antimony	SS_G-01-SS4	7440-36-0	0.023	J	MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	11/30/2010	6020	0.011	0.06	5	18.5	3	N	0.023	UJ
SS_G-01-SS4	M	Arsenic	SS_G-01-SS4	7440-38-2	3.2		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	1.1	2.4	2	18.5	3	N	3.2	
SS_G-01-SS4	M	Barium	SS_G-01-SS4	7440-39-3	27.8		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0.1	2.4	2	18.5	3	N	27.8	
SS_G-01-SS4	M	Beryllium	SS_G-01-SS4	7440-41-7	0.44		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0.05	0.12	2	18.5	3	N	0.44	
SS_G-01-SS4	M	Cadmium	SS_G-01-SS4	7440-43-9	0.3		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0	0.1	2	18.5	3	N	0.3	
SS_G-01-SS4	M	Chromium	SS_G-01-SS4	7440-47-3	6.8		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0.2	0.6	2	18.5	3	N	6.8	
SS_G-01-SS4	M	Cobalt	SS_G-01-SS4	7440-48-4	3		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0.2	0.6	2	18.5	3	N	3	
SS_G-01-SS4	M	Copper	SS_G-01-SS4	7440-50-8	11		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0.4	0.7	2	18.5	3	N	11	
SS_G-01-SS4	M	Lead	SS_G-01-SS4	7439-92-1	26.1		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0.5	2.4	2	18.5	3	N	26.1	
SS_G-01-SS4	M	Manganese	SS_G-01-SS4	7439-96-5	446		MG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/23/2010	12/01/2010	6010B	0	2.4	2	18.5	3	N	446	

KI013108-XAB_XAB	M	Nickel	SS_G-01-SS4	7440-02-0	5.3	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	18.5	3	N	5.3					
KI013108-XAB_XAB	M	Molybdenum	SS_G-01-SS4	7439-98-7	0.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	18.5	3	N	0.6					
KI013108-XAB_XAB	M	Selenium	SS_G-01-SS4	7782-49-2	0.7 J	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	18.5	3	N	0.7 J					
KI013108-XAB_XAB	M	Silver	SS_G-01-SS4	7440-22-4	0.2 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	18.5	3	N	0.2 U					
KI013108-XAB_XAB	M	Thallium	SS_G-01-SS4	7440-28-0	0.5 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	18.5	3	N	0.5 U					
KI013108-XAB_XAB	M	Vanadium	SS_G-01-SS4	7440-62-2	17.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.4	18.5	3	N	17.6					
KI013108-XAB_XAB	M	Zinc	SS_G-01-SS4	7440-66-6	41.4	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.4	18.5	3	N	41.4					
KI013108-XAB_XAB	M	Aluminum	SS_G-01-SS4	7440-36-0	0.238	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/30/2010	12/01/2010 60108	0.012	0.069 5	3	N	0.238 J					
KI013108-XAB_XAB	M	Arsenic	SS_G-01-SS4	7440-38-2	5.2	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	1.2	2.7 2	3	N	5.2					
KI013108-XAB_XAB	M	Barium	SS_G-01-SS4	7440-39-3	26.7	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	2.7 2	3	N	26.7					
KI013108-XAB_XAB	M	Beryllium	SS_G-01-SS4	7440-41-7	1.17	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.06	0.14 2	3	N	1.17					
KI013108-XAB_XAB	M	Cadmium	SS_G-01-SS4	7440-43-9	0.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0	0.1 2	3	N	0.6					
KI013108-XAB_XAB	M	Chromium	SS_G-01-SS4	7440-47-3	31.9	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.7 2	3	N	31.9					
KI013108-XAB_XAB	M	Cobalt	SS_G-01-SS4	7440-48-4	5.8	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.7 2	3	N	5.8					
KI013108-XAB_XAB	M	Copper	SS_G-01-SS4	7440-50-8	37.9	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.4	0.8 2	3	N	37.9					
KI013108-XAB_XAB	M	Lead	SS_G-01-SS4	7439-92-1	86.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	2.7 2	3	N	86.6					
KI013108-XAB_XAB	M	Manganese	SS_G-01-SS4	7439-96-5	752	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0	2.7 2	3	N	752					
KI013108-XAB_XAB	M	Molybdenum	SS_G-01-SS4	7439-98-7	7.7	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.5 2	3	N	7.7					
KI013108-XAB_XAB	M	Nickel	SS_G-01-SS4	7440-02-0	8.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.5 2	3	N	8.6					
KI013108-XAB_XAB	M	Selenium	SS_G-01-SS4	7782-49-2	0.3 J	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	0.8 5	3	N	0.3 J					
KI013108-XAB_XAB	M	Silver	SS_G-01-SS4	7440-22-4	0.3 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	0.6 2	3	N	0.3 U					
KI013108-XAB_XAB	M	Thallium	SS_G-01-SS4	7440-28-0	0.5 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	0.6 2	3	N	0.5 U					
KI013108-XAB_XAB	M	Vanadium	SS_G-01-SS4	7440-62-2	17.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.4	1.2 2	3	N	17.6					
KI013108-XAB_XAB	M	Zinc	SS_G-01-SS4	7440-66-6	41.4	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.4	2.4 2	3	N	41.4					
KI013108-XAB_XAB	M	Aluminum	SS_G-01-SS4	7440-36-0	0.376	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/30/2010	12/01/2010 60108	0.014	0.076 5	3	N	0.376					
KI013108-XAB_XAB	M	Arsenic	SS_G-01-SS4	7440-38-2	6.2	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	1.4	3.1 2	3	N	6.2					
KI013108-XAB_XAB	M	Barium	SS_G-01-SS4	7440-39-3	55.5	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	3.1 2	3	N	55.5					
KI013108-XAB_XAB	M	Beryllium	SS_G-01-SS4	7440-41-7	1.29	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.06	0.15 2	3	N	1.29					
KI013108-XAB_XAB	M	Cadmium	SS_G-01-SS4	7440-43-9	0.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.2 2	3	N	0.6					
KI013108-XAB_XAB	M	Chromium	SS_G-01-SS4	7440-47-3	43	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	N	43					
KI013108-XAB_XAB	M	Cobalt	SS_G-01-SS4	7440-48-4	5.2	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	N	5.2					
KI013108-XAB_XAB	M	Copper	SS_G-01-SS4	7440-50-8	43	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	0.9 2	3	N	43					
KI013108-XAB_XAB	M	Lead	SS_G-01-SS4	7439-92-1	102	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.6	3.1 2	3	N	102					
KI013108-XAB_XAB	M	Manganese	SS_G-01-SS4	7439-96-5	766	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0	3.1 2	3	N	766					
KI013108-XAB_XAB	M	Molybdenum	SS_G-01-SS4	7439-98-7	8.8	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.6 2	3	N	8.8					
KI013108-XAB_XAB	M	Nickel	SS_G-01-SS4	7440-02-0	15.1	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.6 2	3	N	15.1					
KI013108-XAB_XAB	M	Selenium	SS_G-01-SS4	7782-49-2	1 J	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	1.1 5	3	N	1 J					
KI013108-XAB_XAB	M	Silver	SS_G-01-SS4	7440-22-4	0.2 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	0.6 2	3	N	0.2 U					
KI013108-XAB_XAB	M	Thallium	SS_G-01-SS4	7440-28-0	0.5 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	0.6 2	3	N	0.5 U					
KI013108-XAB_XAB	M	Vanadium	SS_G-01-SS4	7440-62-2	14.5	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.4	1.2 2	3	N	14.5					
KI013108-XAB_XAB	M	Zinc	SS_G-01-SS4	7440-66-6	52	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.4	2.4 2	3	N	52					
KI013108-XAB_XAB	M	Aluminum	SS_G-01-SS4	7440-36-0	0.574	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/30/2010	12/01/2010 60108	0.014	0.076 5	3	N	0.574 J					
KI013108-XAB_XAB	M	Arsenic	SS_G-01-SS4	7440-38-2	6.1	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	1.4	3.1 2	3	N	6.1					
KI013108-XAB_XAB	M	Barium	SS_G-01-SS4	7440-39-3	65.5	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	3.1 2	3	N	65.5					
KI013108-XAB_XAB	M	Beryllium	SS_G-01-SS4	7440-41-7	1.43	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.06	0.15 2	3	N	1.43					
KI013108-XAB_XAB	M	Cadmium	SS_G-01-SS4	7440-43-9	0.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.2 2	3	N	0.6					
KI013108-XAB_XAB	M	Chromium	SS_G-01-SS4	7440-47-3	36.5	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	N	36.5					
KI013108-XAB_XAB	M	Cobalt	SS_G-01-SS4	7440-48-4	6.4	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	N	6.4					
KI013108-XAB_XAB	M	Copper	SS_G-01-SS4	7440-50-8	55.7	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	0.9 2	3	N	55.7					
KI013108-XAB_XAB	M	Lead	SS_G-01-SS4	7439-92-1	137	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.6	3.1 2	3	N	137					
KI013108-XAB_XAB	M	Manganese	SS_G-01-SS4	7439-96-5	932	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0	3.1 2	3	N	932					
KI013108-XAB_XAB	M	Molybdenum	SS_G-01-SS4	7439-98-7	10.9	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.6 2	3	N	10.9					
KI013108-XAB_XAB	M	Nickel	SS_G-01-SS4	7440-02-0	19.3	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.6 2	3	N	19.3					
KI013108-XAB_XAB	M	Selenium	SS_G-01-SS4	7782-49-2	1.2	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	1.1 5	3	N	1.2					
KI013108-XAB_XAB	M	Silver	SS_G-01-SS4	7440-22-4	0.3 J	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	N	0.3 J					
KI013108-XAB_XAB	M	Thallium	SS_G-01-SS4	7440-28-0	0.6 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.6	3.1 2	3	N	0.6 U					
KI013108-XAB_XAB	M	Vanadium	SS_G-01-SS4	7440-62-2	35	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	1.5 2	3	N	35					
KI013108-XAB_XAB	M	Zinc	SS_G-01-SS4	7440-66-6	166	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	3.1 2	3	N	166					
KI013108-XAB_XAB	M	Aluminum	SS_G-01-SS4	7440-36-0	0.376	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/30/2010	12/01/2010 60108	0.014	0.076 5	3	N	0.376 J					
KI013108-XAB_XAB	M	Arsenic	SS_G-01-SS4	7440-38-2	6.2	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	1.4	3.1 2	3	N	6.2					
KI013108-XAB_XAB	M	Barium	SS_G-01-SS4	7440-39-3	55.5	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	3.1 2	3	N	55.5					
KI013108-XAB_XAB	M	Beryllium	SS_G-01-SS4	7440-41-7	1.29	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.06	0.15 2	3	N	1.29					
KI013108-XAB_XAB	M	Cadmium	SS_G-01-SS4	7440-43-9	0.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.2 2	3	N	0.6					
KI013108-XAB_XAB	M	Chromium	SS_G-01-SS4	7440-47-3	43	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	N	43					
KI013108-XAB_XAB	M	Cobalt	SS_G-01-SS4	7440-48-4	5.2	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	N	5.2					
KI013108-XAB_XAB	M	Copper	SS_G-01-SS4	7440-50-8	43	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	0.9 2	3	N	43					
KI013108-XAB_XAB	M	Lead	SS_G-01-SS4	7439-92-1	102	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.6	3.1 2	3	N	102					
KI013108-XAB_XAB	M	Manganese	SS_G-01-SS4	7439-96-5	766	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0	3.1 2	3	N	766					
KI013108-XAB_XAB	M	Molybdenum	SS_G-01-SS4	7439-98-7	8.8	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.6 2	3	N	8.8					
KI013108-XAB_XAB	M	Nickel	SS_G-01-SS4	7440-02-0	15.1	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.6 2	3	N	15.1					
KI013108-XAB_XAB	M	Selenium	SS_G-01-SS4	7782-49-2	1 J	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	1.1 5	3	N	1 J					
KI013108-XAB_XAB	M	Silver	SS_G-01-SS4	7440-22-4	0.3 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	0.8 2	3	N	0.3 U					
KI013108-XAB_XAB	M	Thallium	SS_G-01-SS4	7440-28-0	0.6 U	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.2	0.6 2	3	N	0.6 U					
KI013108-XAB_XAB	M	Vanadium	SS_G-01-SS4	7440-62-2	29.8	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	1.5 2	3	N	29.8					
KI013108-XAB_XAB	M	Zinc	SS_G-01-SS4	7440-66-6	133	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	3.1 2	3	N	133					
KI013108-XAB_XAB	M	Aluminum	SS_G-01-SS4	7440-36-0	55.3	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/30/2010	12/01/2010 60108	0.068	0.378 25	3	MS	55.3					
KI013108-XAB_XAB	M	Arsenic	SS_G-01-SS4	7440-38-2	100.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	1.4	3 2	3	MS	100.6					
KI013108-XAB_XAB	M	Barium	SS_G-01-SS4	7440-39-3	96.7	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	3 2	3	MS	96.7					
KI013108-XAB_XAB	M	Beryllium	SS_G-01-SS4	7440-41-7	98.4	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.06	0.15 2	3	MS	98.4					
KI013108-XAB_XAB	M	Cadmium	SS_G-01-SS4	7440-43-9	103	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.2 2	3	MS	103					
KI013108-XAB_XAB	M	Chromium	SS_G-01-SS4	7440-47-3	118.3	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	MS	118.3					
KI013108-XAB_XAB	M	Cobalt	SS_G-01-SS4	7440-48-4	9.8	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.3	0.8 2	3	MS	9.8					
KI013108-XAB_XAB	M	Copper	SS_G-01-SS4	7440-50-8	101	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.5	0.9 2	3	MS	101					
KI013108-XAB_XAB	M	Lead	SS_G-01-SS4	7439-92-1	105.9	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.6	3 2	3	MS	105.9					
KI013108-XAB_XAB	M	Manganese	SS_G-01-SS4	7439-96-5	104.6	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0	3 2	3	MS	104.6					
KI013108-XAB_XAB	M	Molybdenum	SS_G-01-SS4	7439-98-7	9.61	MC/NC_DRY	KI013108	CAS	KI013108-00AB	11/23/2010	12/01/2010 60108	0.1	0.6 2	3	MS	9.61					

K1013108-MB_MB	M	Selenium	K1013108-MB_MB	7782-49-2	0.2	U	MG/KG_DRY	K1013108	CAS	K1013108-MB		11/23/2010	12/01/2010	6020	0.2	0.7	5			3	MB	0.2	U
K1013108-MB_MB	M	Silver	K1013108-MB_MB	7440-22-4	0.2	U	MG/KG_DRY	K1013108	CAS	K1013108-MB		11/23/2010	12/01/2010	6010B	0.2	0.5	2			3	MB	0.2	U
K1013108-MB_MB	M	Thallium	K1013108-MB_MB	7440-28-0	0.4	U	MG/KG_DRY	K1013108	CAS	K1013108-MB		11/23/2010	12/01/2010	6010B	0.4	2	2			3	MB	0.4	U
K1013108-MB_MB	M	Vanadium	K1013108-MB_MB	7440-62-2	0.3	U	MG/KG_DRY	K1013108	CAS	K1013108-MB		11/23/2010	12/01/2010	6010B	0.3	1	2			3	MB	0.3	U
K1013108-MB_MB	M	Zinc	K1013108-MB_MB	7440-66-6	0.3	U	MG/KG_DRY	K1013108	CAS	K1013108-MB		11/23/2010	12/01/2010	6010B	0.3	2	2			3	MB	0.3	U
LCSS_LCS	M	Antimony	LCSS_LCS	7440-36-0	74.9		PCT_REC	K1013108	CAS	LCSS		11/23/2010	11/30/2010	6020	0.18	1	100			3	LCS	74.9	
LCSS_LCS	M	Arsenic	LCSS_LCS	7440-38-2	107.4		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.9	2	2			3	LCS	107.4	
LCSS_LCS	M	Barium	LCSS_LCS	7440-39-3	101.9		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.1	2	2			3	LCS	101.9	
LCSS_LCS	M	Beryllium	LCSS_LCS	7440-41-7	103.8		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.04	0.1	2			3	LCS	103.8	
LCSS_LCS	M	Cadmium	LCSS_LCS	7440-43-9	97		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0	0.1	2			3	LCS	97	
LCSS_LCS	M	Chromium	LCSS_LCS	7440-47-3	101.4		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.2	0.5	2			3	LCS	101.4	
LCSS_LCS	M	Cobalt	LCSS_LCS	7440-48-4	101.1		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.2	0.5	2			3	LCS	101.1	
LCSS_LCS	M	Copper	LCSS_LCS	7440-50-8	105.5		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.3	0.6	2			3	LCS	105.5	
LCSS_LCS	M	Lead	LCSS_LCS	7439-92-1	105.8		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.4	2	2			3	LCS	105.8	
LCSS_LCS	M	Manganese	LCSS_LCS	7439-96-5	98.2		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0	2	2			3	LCS	98.2	
LCSS_LCS	M	Molybdenum	LCSS_LCS	7439-98-7	104.3		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.1	0.4		2		3	LCS	104.3	
LCSS_LCS	M	Nickel	LCSS_LCS	7440-02-0	98.5		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.1	0.4		2		3	LCS	98.5	
LCSS_LCS	M	Selenium	LCSS_LCS	7782-49-2	112		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6020	4	14		100		3	LCS	112	
LCSS_LCS	M	Silver	LCSS_LCS	7440-22-4	106.3		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.2	0.5		2		3	LCS	106.3	
LCSS_LCS	M	Thallium	LCSS_LCS	7440-28-0	105.3		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.4	2		2		3	LCS	105.3	
LCSS_LCS	M	Vanadium	LCSS_LCS	7440-62-2	100		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.3	1		2		3	LCS	100	
LCSS_LCS	M	Zinc	LCSS_LCS	7440-66-6	105.8		PCT_REC	K1013108	CAS	LCSS		11/23/2010	12/01/2010	6010B	0.3	2		2		3	LCS	105.8	
SSRB-G-04	M	Antimony	SSRB-G-04	7440-36-0	0.02	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6020	0.02	0.05		1		3	N	0.02	U
SSRB-G-04	M	Arsenic	SSRB-G-04	7440-38-2	4	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	4	10		1		3	N	4	U
SSRB-G-04	M	Barium	SSRB-G-04	7440-39-3	1.4	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.4	5		1		3	N	1.4	U
SSRB-G-04	M	Beryllium	SSRB-G-04	7440-41-7	0.09	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.09	0.2		1		3	N	0.09	U
SSRB-G-04	M	Cadmium	SSRB-G-04	7440-43-9	0.3	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.3	0.5		1		3	N	0.3	U
SSRB-G-04	M	Chromium	SSRB-G-04	7440-47-3	0.7	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.6	2		1		3	N	0.7	J
SSRB-G-04	M	Cobalt	SSRB-G-04	7440-48-4	0.4	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.4	1		1		3	N	0.4	U
SSRB-G-04	M	Copper	SSRB-G-04	7440-50-8	0.8	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.8	2		1		3	N	0.8	U
SSRB-G-04	M	Lead	SSRB-G-04	7439-92-1	4	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	4	10		1		3	N	4	U
SSRB-G-04	M	Manganese	SSRB-G-04	7439-96-5	1.2		UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.2	0.6		1		3	N	1.2	U
SSRB-G-04	M	Molybdenum	SSRB-G-04	7439-98-7	0.6	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.6	2		1		3	N	0.6	U
SSRB-G-04	M	Nickel	SSRB-G-04	7440-02-0	0.7	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.7	2		1		3	N	0.7	U
SSRB-G-04	M	Selenium	SSRB-G-04	7782-49-2	0.3	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6020	0.3	1		1		3	N	0.3	U
SSRB-G-04	M	Silver	SSRB-G-04	7440-22-4	0.7	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.7	2		1		3	N	0.7	U
SSRB-G-04	M	Thallium	SSRB-G-04	7440-28-0	2	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	2	10		1		3	N	2	U
SSRB-G-04	M	Vanadium	SSRB-G-04	7440-62-2	1	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	1	2		1		3	N	1	U
SSRB-G-04	M	Zinc	SSRB-G-04	7440-66-6	0.7	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/01/2010	6010B	0.7	2		1		3	N	0.7	U
K1013108-MB_MB	M	Antimony	K1013108-MB_MB	7440-36-0	0.02	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6020	0.02	0.05		1		3	MB	0.02	U
K1013108-MB_MB	M	Arsenic	K1013108-MB_MB	7440-38-2	4	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	4	10		1		3	MB	4	U
K1013108-MB_MB	M	Barium	K1013108-MB_MB	7440-39-3	0.4	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.4	5		1		3	MB	0.4	U
K1013108-MB_MB	M	Beryllium	K1013108-MB_MB	7440-41-7	0.09	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.09	0.2		1		3	MB	0.09	U
K1013108-MB_MB	M	Cadmium	K1013108-MB_MB	7440-43-9	0.3	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.3	0.5		1		3	MB	0.3	U
K1013108-MB_MB	M	Chromium	K1013108-MB_MB	7440-47-3	0.6	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.6	2		1		3	MB	0.6	U
K1013108-MB_MB	M	Cobalt	K1013108-MB_MB	7440-48-4	0.4	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.4	1		1		3	MB	0.4	U
K1013108-MB_MB	M	Copper	K1013108-MB_MB	7440-50-8	0.8	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.8	2		1		3	MB	0.8	U
K1013108-MB_MB	M	Lead	K1013108-MB_MB	7439-92-1	4	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	4	10		1		3	MB	4	U
K1013108-MB_MB	M	Manganese	K1013108-MB_MB	7439-96-5	0.2	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.2	0.6		1		3	MB	0.2	U
K1013108-MB_MB	M	Molybdenum	K1013108-MB_MB	7439-98-7	0.6	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.6	2		1		3	MB	0.6	U
K1013108-MB_MB	M	Nickel	K1013108-MB_MB	7440-02-0	0.7	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.7	2		1		3	MB	0.7	U
K1013108-MB_MB	M	Selenium	K1013108-MB_MB	7782-49-2	0.3	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6020	0.3	1		1		3	MB	0.3	U
K1013108-MB_MB	M	Silver	K1013108-MB_MB	7440-22-4	0.7	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.7	2		1		3	MB	0.7	U
K1013108-MB_MB	M	Thallium	K1013108-MB_MB	7440-28-0	2	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	2	10		1		3	MB	2	U
K1013108-MB_MB	M	Vanadium	K1013108-MB_MB	7440-62-2	1	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	1	2		1		3	MB	1	U
K1013108-MB_MB	M	Zinc	K1013108-MB_MB	7440-66-6	0.7	U	UG/L	K1013108	CAS	K1013108-MB		11/24/2010	12/01/2010	6010B	0.7	2		1		3	MB	0.7	U
LCSW1_LCS	M	Antimony	LCSW1_LCS	7440-36-0	103		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6020	0.02	0.05		1		3	LCS	103	
LCSW1_LCS	M	Arsenic	LCSW1_LCS	7440-38-2	104		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	4	10		1		3	LCS	104	
LCSW1_LCS	M	Barium	LCSW1_LCS	7440-39-3	103.2		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.4	5		1		3	LCS	103.2	
LCSW1_LCS	M	Beryllium	LCSW1_LCS	7440-41-7	100.8		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.09	0.2		1		3	LCS	100.8	
LCSW1_LCS	M	Cadmium	LCSW1_LCS	7440-43-9	100.8		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.3	0.5		1		3	LCS	100.8	
LCSW1_LCS	M	Chromium	LCSW1_LCS	7440-47-3	103.4		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.6	2		1		3	LCS	103.4	
LCSW1_LCS	M	Cobalt	LCSW1_LCS	7440-48-4	100		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.4	1		1		3	LCS	100	
LCSW1_LCS	M	Copper	LCSW1_LCS	7440-50-8	100.6		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.8	2		1		3	LCS	100.6	
LCSW1_LCS	M	Lead	LCSW1_LCS	7439-92-1	103.6		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	4	10		1		3	LCS	103.6	
LCSW1_LCS	M	Manganese	LCSW1_LCS	7439-96-5	100.8		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.2	0.6		1		3	LCS	100.8	
LCSW1_LCS	M	Molybdenum	LCSW1_LCS	7439-98-7	102		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.6	2		1		3	LCS	102	
LCSW1_LCS	M	Nickel	LCSW1_LCS	7440-02-0	100		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.7	2		1		3	LCS	100	
LCSW1_LCS	M	Selenium	LCSW1_LCS	7782-49-2	95.5		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6020	0.3	1		1		3	LCS	95.5	
LCSW1_LCS	M	Silver	LCSW1_LCS	7440-22-4	99.7		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.7	2		1		3	LCS	99.7	
LCSW1_LCS	M	Thallium	LCSW1_LCS	7440-28-0	103.6		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	2	10		1		3	LCS	103.6	
LCSW1_LCS	M	Vanadium	LCSW1_LCS	7440-62-2	102.4		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	1	2		1		3	LCS	102.4	
LCSW1_LCS	M	Zinc	LCSW1_LCS	7440-66-6	99.2		PCT_REC	K1013108	CAS	LCSW1		11/24/2010	12/01/2010	6010B	0.7	2		1		3	LCS	99.2	
LCSW2_LCS	M	Antimony	LCSW2_LCS	7440-36-0	101		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6020	0.02	0.05		1		3	LCS	101	
LCSW2_LCS	M	Arsenic	LCSW2_LCS	7440-38-2	105.2		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	4	10		1		3	LCS	105.2	
LCSW2_LCS	M	Barium	LCSW2_LCS	7440-39-3	107		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.4	5		1		3	LCS	107	
LCSW2_LCS	M	Beryllium	LCSW2_LCS	7440-41-7	104.8		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.09	0.2		1		3	LCS	104.8	
LCSW2_LCS	M	Cadmium	LCSW2_LCS	7440-43-9	101.6		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.3	0.5		1		3	LCS	101.6	
LCSW2_LCS	M	Chromium	LCSW2_LCS	7440-47-3	108.4		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.6	2		1		3	LCS	108.4	
LCSW2_LCS	M	Cobalt	LCSW2_LCS	7440-48-4	104		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.4	1		1		3	LCS	104	
LCSW2_LCS	M	Copper	LCSW2_LCS	7440-50-8	105.4		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.8	2		1		3	LCS	105.4	
LCSW2_LCS	M	Lead	LCSW2_LCS	7439-92-1	104		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	4	10		1		3	LCS	104	
LCSW2_LCS	M	Manganese	LCSW2_LCS	7439-96-5	105.6		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.2	0.6		1		3	LCS	105.6	
LCSW2_LCS	M	Molybdenum	LCSW2_LCS	7439-98-7	103		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.6	2		1		3	LCS	103	
LCSW2_LCS	M	Nickel	LCSW2_LCS	7440-02-0	104		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.7	2		1		3	LCS	104	
LCSW2_LCS	M	Selenium	LCSW2_LCS	7782-49-2	98.5		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6020	0.3	1		1		3	LCS	98.5	
LCSW2_LCS	M	Silver	LCSW2_LCS	7440-22-4	104.3		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.7	2		1		3	LCS	104.3	
LCSW2_LCS	M	Thallium	LCSW2_LCS	7440-28-0	104.4		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	2	10		1		3	LCS	104.4	
LCSW2_LCS	M	Vanadium	LCSW2_LCS	7440-62-2	106.4		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	1	2		1		3	LCS	106.4	
LCSW2_LCS	M	Zinc	LCSW2_LCS	7440-66-6	104		PCT_REC	K1013108	CAS	LCSW2		11/24/2010	12/01/2010	6010B	0.7	2		1		3	LCS	104	
SSRB-G-04	PESTP	Tetrachloro-m-xylene	SSRB-G-04	877-09-8	82		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A				1		3	N	82	
SSRB-G-04	PESTP	Decachlorobiphenyl	SSRB-G-04	2051-24-3	80		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A				1		3	N	80	
SSRB-G-04	PESTP	alpha-BHC	SSRB-G-04	319-84-6	0.21	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.21	0.49		1		3	N	0.21	U
SSRB-G-04	PESTP	beta-BHC	SSRB-G-04	319-85-7	0.41	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.41	0.49		1		3	N	0.41	U
SSRB-G-04	PESTP	gamma-BHC (Lindane)	SSRB-G-04	58-89-9	0.47	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.47	0.49		1		3	N	0.47	U
SSRB-G-04	PESTP	delta-BHC	SSRB-G-04	319-86-8	0.14	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.14	0.49		1		3	N	0.14	U
SSRB-G-04	PESTP	Heptachlor	SSRB-G-04	76-44-8	0.18	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.18	0.49		1		3	N	0.18	U
SSRB-G-04	PESTP	Aldrin	SSRB-G-04	309-00-2	0.33	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.33	0.49		1		3	N	0.33	U
SSRB-G-04	PESTP	Heptachlor Epoxide	SSRB-G-04	1024-57-3	0.21	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.21	0.49		1		3	N	0.21	U
SSRB-G-04	PESTP	gamma-Chlordane	SSRB-G-04	5566-34-7	0.31	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.31	0.49		1		3	N	0.31	U
SSRB-G-04	PESTP	Endosulfan I	SSRB-G-04	959-98-8	0.25	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.25	0.49		1		3	N	0.25	U
SSRB-G-04	PESTP	alpha-Chlordane	SSRB-G-04	5103-71-9	0.27	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.27	0.49		1		3	N	0.27	U
SSRB-G-04	PESTP	Dieldrin	SSRB-G-04	60-57-1	0.37	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.37	0.49		1		3	N	0.37	U
SSRB-G-04	PESTP	4,4'-DDE	SSRB-G-04	72-55-9	0.19	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.19	0.49		1		3	N	0.19	U
SSRB-G-04	PESTP	Endrin	SSRB-G-04	72-20-8	0.49	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.49	0.49		1		3	N	0.49	U
SSRB-G-04	PESTP	Endosulfan II	SSRB-G-04	33213-65-9	1.3	U, i	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	1.3	1.3		1		3	N	1.3	U
SSRB-G-04	PESTP	4,4'-DDD	SSRB-G-04	72-54-8	0.21	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.21	0.49		1		3	N	0.21	U
SSRB-G-04	PESTP	Endrin Aldehyde	SSRB-G-04	7421-93-4	0.21	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.21	0.49		1		3	N	0.21	U
SSRB-G-04	PESTP	Endosulfan Sulfate	SSRB-G-04	1031-07-8	0.28	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.28	0.49		1		3	N	0.28	U
SSRB-G-04	PESTP	4,4'-DDT	SSRB-G-04	50-29-3	0.17	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.17	0.49		1		3	N	0.17	U
SSRB-G-04	PESTP	Endrin Ketone	SSRB-G-04	53494-70-5	0.32	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.32	0.49		1		3	N	0.32	U
SSRB-G-04	PESTP	Methoxychlor	SSRB-G-04	72-43-5	0.44	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	0.44	0.49		1		3	N	0.44	U
SSRB-G-04	PESTP	Toxaphene	SSRB-G-04	8001-35-2	19	U, i	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	19	25		1		3	N	19	U
SSRB-G-04	PESTP	Chlordane	SSRB-G-04	57-74-9	5.8	U	NG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	12/02/2010	8081A	5.8	9.7		1		3	N	5.8	U
KWG1013071-5_MB	PESTP	Tetrachloro-m-xylene	KWG1013071-5_MB	877-09-8	47		PCT_REC	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A				1		3	MB	47	
KWG1013071-5_MB	PESTP	Decachlorobiphenyl	KWG1013071-5_MB	2051-24-3	56		PCT_REC	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A				1		3	MB	56	
KWG1013071-5_MB	PESTP	alpha-BHC	KWG1013071-5_MB	319-84-6	0.21	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.21	0.49		1		3	MB	0.21	U
KWG1013071-5_MB	PESTP	beta-BHC	KWG1013071-5_MB	319-85-7	0.41	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.41	0.49		1		3	MB	0.41	U
KWG1013071-5_MB	PESTP	gamma-BHC (Lindane)	KWG1013071-5_MB	58-89-9	0.47	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.47	0.49		1		3	MB	0.47	U
KWG1013071-5_MB	PESTP	delta-BHC	KWG1013071-5_MB	319-86-8	0.14	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.14	0.49		1		3	MB	0.14	U
KWG1013071-5_MB	PESTP	Heptachlor	KWG1013071-5_MB	76-44-8	0.18	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.18	0.49		1		3	MB	0.18	U
KWG1013071-5_MB	PESTP	Aldrin	KWG1013071-5_MB	309-00-2	0.33	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.33	0.49		1		3	MB	0.33	U
KWG1013071-5_MB	PESTP	Heptachlor Epoxide	KWG1013071-5_MB	1024-57-3	0.21	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.21	0.49		1		3	MB	0.21	U
KWG1013071-5_MB	PESTP	gamma-Chlordane	KWG1013071-5_MB	5566-34-7	0.31	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.31	0.49		1		3	MB	0.31	U
KWG1013071-5_MB	PESTP	Endosulfan I	KWG1013071-5_MB	959-98-8	0.25	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.25	0.49		1		3	MB	0.25	U
KWG1013071-5_MB	PESTP	alpha-Chlordane	KWG1013071-5_MB	5103-71-9	0.27	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.27	0.49		1		3	MB	0.27	U
KWG1013071-5_MB	PESTP	Dieldrin	KWG1013071-5_MB	60-57-1	0.37	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.37	0.49		1		3	MB	0.37	U
KWG1013071-5_MB	PESTP	4,4'-DDE	KWG1013071-5_MB	72-55-9	0.19	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.19	0.49		1		3	MB	0.19	U
KWG1013071-5_MB	PESTP	Endrin	KWG1013071-5_MB	72-20-8	0.49	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.49	0.49		1		3	MB	0.49	U
KWG1013071-5_MB	PESTP	Endosulfan II	KWG1013071-5_MB	33213-65-9	0.35	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.35	0.49		1		3	MB	0.35	U
KWG1013071-5_MB	PESTP	4,4'-DDD	KWG1013071-5_MB	72-54-8	0.21	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.21	0.49		1		3	MB	0.21	U
KWG1013071-5_MB	PESTP	Endrin Aldehyde	KWG1013071-5_MB	7421-93-4	0.21	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.21	0.49		1		3	MB	0.21	U
KWG1013071-5_MB	PESTP	Endosulfan Sulfate	KWG1013071-5_MB	1031-07-8	0.28	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.28	0.49		1		3	MB	0.28	U
KWG1013071-5_MB	PESTP	4,4'-DDT	KWG1013071-5_MB	50-29-3	0.17	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.17	0.49		1		3	MB	0.17	U
KWG1013071-5_MB	PESTP	Endrin Ketone	KWG1013071-5_MB	53494-70-5	0.32	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.32	0.49		1		3	MB	0.32	U
KWG1013071-5_MB	PESTP	Methoxychlor	KWG1013071-5_MB	72-43-5	0.44	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	0.44	0.49		1		3	MB	0.44	U
KWG1013071-5_MB	PESTP	Toxaphene	KWG1013071-5_MB	8001-35-2	17	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	17	25		1		3	MB	17	U
KWG1013071-5_MB	PESTP	Chlordane	KWG1013071-5_MB	57-74-9	5.8	U	NG/L	K1013108	CAS	KWG1013071-5		11/24/2010	12/01/2010	8081A	5.8	9.7		1		3	MB	5.8	U
KWG1013071-1_LCS	PESTP	Tetrachloro-m-xylene	KWG1013071-1_LCS	877-09-8	47		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A				1		3	LCS	47	
KWG1013071-1_LCS	PESTP	Decachlorobiphenyl	KWG1013071-1_LCS	2051-24-3	58		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A				1		3	LCS	58	
KWG1013071-1_LCS	PESTP	alpha-BHC	KWG1013071-1_LCS	319-84-6	52		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	LCS	52	
KWG1013071-1_LCS	PESTP	beta-BHC	KWG1013071-1_LCS	319-85-7	55		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.41	0.5		1		3	LCS	55	
KWG1013071-1_LCS	PESTP	gamma-BHC (Lindane)	KWG1013071-1_LCS	58-89-9	54		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.47	0.5		1		3	LCS	54	
KWG1013071-1_LCS	PESTP	delta-BHC	KWG1013071-1_LCS	319-86-8	58		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.14	0.5		1		3	LCS	58	
KWG1013071-1_LCS	PESTP	Heptachlor	KWG1013071-1_LCS	76-44-8	58		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.18	0.5		1		3	LCS	58	
KWG1013071-1_LCS	PESTP	Aldrin	KWG1013071-1_LCS	309-00-2	46		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.33	0.5		1		3	LCS	46	
KWG1013071-1_LCS	PESTP	Heptachlor Epoxide	KWG1013071-1_LCS	1024-57-3	54		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	LCS	54	
KWG1013071-1_LCS	PESTP	gamma-Chlordane	KWG1013071-1_LCS	5566-34-7	52		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.31	0.5		1		3	LCS	52	
KWG1013071-1_LCS	PESTP	Endosulfan I	KWG1013071-1_LCS	959-98-8	51		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.25	0.5		1		3	LCS	51	
KWG1013071-1_LCS	PESTP	alpha-Chlordane	KWG1013071-1_LCS	5103-71-9	53		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.27	0.5		1		3	LCS	53	
KWG1013071-1_LCS	PESTP	Dieldrin	KWG1013071-1_LCS	60-57-1	54		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.37	0.5		1		3	LCS	54	
KWG1013071-1_LCS	PESTP	4,4'-DDE	KWG1013071-1_LCS	72-55-9	54		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.19	0.5		1		3	LCS	54	
KWG1013071-1_LCS	PESTP	Endrin	KWG1013071-1_LCS	72-20-8	53		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.49	0.5		1		3	LCS	53	
KWG1013071-1_LCS	PESTP	Endosulfan II	KWG1013071-1_LCS	33213-65-9	47		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.35	0.5		1		3	LCS	47	
KWG1013071-1_LCS	PESTP	4,4'-DDD	KWG1013071-1_LCS	72-54-8	60		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	LCS	60	
KWG1013071-1_LCS	PESTP	Endrin Aldehyde	KWG1013071-1_LCS	7421-93-4	42		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	LCS	42	
KWG1013071-1_LCS	PESTP	Endosulfan Sulfate	KWG1013071-1_LCS	1031-07-8	50		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.28	0.5		1		3	LCS	50	
KWG1013071-1_LCS	PESTP	4,4'-DDT	KWG1013071-1_LCS	50-29-3	53		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.17	0.5		1		3	LCS	53	
KWG1013071-1_LCS	PESTP	Endrin Ketone	KWG1013071-1_LCS	53494-70-5	55		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.32	0.5		1		3	LCS	55	
KWG1013071-1_LCS	PESTP	Methoxychlor	KWG1013071-1_LCS	72-43-5	50		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	0.44	0.5		1		3	LCS	50	
KWG1013071-1_LCS	PESTP	Toxaphene	KWG1013071-1_LCS	8001-35-2	73		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	17	25		1		3	LCS	73	
KWG1013071-1_LCS	PESTP	Chlordane	KWG1013071-1_LCS	57-74-9	81		PCT_REC	K1013108	CAS	KWG1013071-1		11/24/2010	12/01/2010	8081A	5.8	10		1		3	LCS	81	
KWG1013071-2_LCSD	PESTP	Tetrachloro-m-xylene	KWG1013071-2_LCSD	877-09-8	52		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A				1		3	MB	52	
KWG1013071-2_LCSD	PESTP	Decachlorobiphenyl	KWG1013071-2_LCSD	2051-24-3	62		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A				1		3	MB	62	
KWG1013071-2_LCSD	PESTP	alpha-BHC	KWG1013071-2_LCSD	319-84-6	56		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	MB	56	
KWG1013071-2_LCSD	PESTP	beta-BHC	KWG1013071-2_LCSD	319-85-7	56		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.41	0.5		1		3	MB	56	
KWG1013071-2_LCSD	PESTP	gamma-BHC (Lindane)	KWG1013071-2_LCSD	58-89-9	58		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.47	0.5		1		3	MB	58	
KWG1013071-2_LCSD	PESTP	delta-BHC	KWG1013071-2_LCSD	319-86-8	61		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.14	0.5		1		3	MB	61	
KWG1013071-2_LCSD	PESTP	Heptachlor	KWG1013071-2_LCSD	76-44-8	63		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.18	0.5		1		3	MB	63	
KWG1013071-2_LCSD	PESTP	Aldrin	KWG1013071-2_LCSD	309-00-2	49		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.33	0.5		1		3	MB	49	
KWG1013071-2_LCSD	PESTP	Heptachlor Epoxide	KWG1013071-2_LCSD	1024-57-3	57		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	MB	57	
KWG1013071-2_LCSD	PESTP	gamma-Chlordane	KWG1013071-2_LCSD	5566-34-7	55		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.31	0.5		1		3	MB	55	
KWG1013071-2_LCSD	PESTP	Endosulfan I	KWG1013071-2_LCSD	959-98-8	54		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.25	0.5		1		3	MB	54	
KWG1013071-2_LCSD	PESTP	alpha-Chlordane	KWG1013071-2_LCSD	5103-71-9	56		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.27	0.5		1		3	MB	56	
KWG1013071-2_LCSD	PESTP	Dieldrin	KWG1013071-2_LCSD	60-57-1	58		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.37	0.5		1		3	MB	58	
KWG1013071-2_LCSD	PESTP	4,4'-DDE	KWG1013071-2_LCSD	72-55-9	58		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.19	0.5		1		3	MB	58	
KWG1013071-2_LCSD	PESTP	Endrin	KWG1013071-2_LCSD	72-20-8	56		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.49	0.5		1		3	MB	56	
KWG1013071-2_LCSD	PESTP	Endosulfan II	KWG1013071-2_LCSD	33213-65-9	49		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.35	0.5		1		3	MB	49	
KWG1013071-2_LCSD	PESTP	4,4'-DDD	KWG1013071-2_LCSD	72-54-8	62		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	MB	62	
KWG1013071-2_LCSD	PESTP	Endrin Aldehyde	KWG1013071-2_LCSD	7421-93-4	43		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.21	0.5		1		3	MB	43	
KWG1013071-2_LCSD	PESTP	Endosulfan Sulfate	KWG1013071-2_LCSD	1031-07-8	52		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.28	0.5		1		3	MB	52	
KWG1013071-2_LCSD	PESTP	4,4'-DDT	KWG1013071-2_LCSD	50-29-3	57		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.17	0.5		1		3	MB	57	
KWG1013071-2_LCSD	PESTP	Endrin Ketone	KWG1013071-2_LCSD	53494-70-5	56		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.32	0.5		1		3	MB	56	
KWG1013071-2_LCSD	PESTP	Methoxychlor	KWG1013071-2_LCSD	72-43-5	54		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	0.44	0.5		1		3	MB	54	
KWG1013071-2_LCSD	PESTP	Toxaphene	KWG1013071-2_LCSD	8001-35-2	75		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	17	25		1		3	MB	75	
KWG1013071-2_LCSD	PESTP	Chlordane	KWG1013071-2_LCSD	57-74-9	70		PCT_REC	K1013108	CAS	KWG1013071-2		11/24/2010	12/01/2010	8081A	5.8	10		1		3	MB	70	
SS_G-01-SS4	PESTP	Tetrachloro-m-xylene	SS_G-01-SS4	877-09-8	68		PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A				1	18.5	3	N	68	
SS_G-01-SS4	PESTP	Decachlorobiphenyl	SS_G-01-SS4	2051-24-3	72		PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A				1	18.5	3	N	72	
SS_G-01-SS4	PESTP	alpha-BHC	SS_G-01-SS4	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.11	0.97		1	18.5	3	N	0.11	U
SS_G-01-SS4	PESTP	beta-BHC	SS_G-01-SS4	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.18	0.97		1	18.5	3	N	0.18	U
SS_G-01-SS4	PESTP	gamma-BHC (Lindane)	SS_G-01-SS4	58-89-9	0.08	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.08	0.97		1	18.5	3	N	0.08	U
SS_G-01-SS4	PESTP	delta-BHC	SS_G-01-SS4	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.074	0.97		1	18.5	3	N	0.074	U
SS_G-01-SS4	PESTP	Heptachlor	SS_G-01-SS4	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.12	0.97		1	18.5	3	N	0.12	U
SS_G-01-SS4	PESTP	Aldrin	SS_G-01-SS4	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.16	0.97		1	18.5	3	N	0.16	U
SS_G-01-SS4	PESTP	Heptachlor Epoxide	SS_G-01-SS4	1024-57-3	0.084	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.084	0.97		1	18.5	3	N	0.084	U
SS_G-01-SS4	PESTP	gamma-Chlordane	SS_G-01-SS4	5566-34-7	0.19	JP	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.09	0.97		1	18.5	3	N	0.19	J
SS_G-01-SS4	PESTP	Endosulfan I	SS_G-01-SS4	959-98-8	0.092	U, i	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.092	0.97		1	18.5	3	N	0.092	U
SS_G-01-SS4	PESTP	alpha-Chlordane	SS_G-01-SS4	5103-71-9	0.13	J	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.1	0.97		1	18.5	3	N	0.13	J
SS_G-01-SS4	PESTP	Dieldrin	SS_G-01-SS4	60-57-1	0.14	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.14	0.97		1	18.5	3	N	0.14	U
SS_G-01-SS4	PESTP	4,4'-DDE	SS_G-01-SS4	72-55-9	0.91	J	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.11	0.97		1	18.5	3	N	0.91	J
SS_G-01-SS4	PESTP	Endrin	SS_G-01-SS4	72-20-8	0.094	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.094	0.97		1	18.5	3	N	0.094	U
SS_G-01-SS4	PESTP	Endosulfan II	SS_G-01-SS4	33213-65-9	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.97	0.97		1	18.5	3	N	0.97	U
SS_G-01-SS4	PESTP	4,4'-DDD	SS_G-01-SS4	72-54-8	0.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.2	0.97		1	18.5	3	N	0.2	U
SS_G-01-SS4	PESTP	Endrin Aldehyde	SS_G-01-SS4	7421-93-4	0.12	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.12	0.97		1	18.5	3	N	0.12	U
SS_G-01-SS4	PESTP	Endosulfan Sulfate	SS_G-01-SS4	1031-07-8	0.15	U, i	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.15	0.97		1	18.5	3	N	0.15	U
SS_G-01-SS4	PESTP	4,4'-DDT	SS_G-01-SS4	50-29-3	3.4	P	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.17	0.97		1	18.5	3	N	3.4	
SS_G-01-SS4	PESTP	Endrin Ketone	SS_G-01-SS4	53494-70-5	0.16	JP	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.093	0.97		1	18.5	3	N	0.16	J
SS_G-01-SS4	PESTP	Methoxychlor	SS_G-01-SS4	72-43-5	0.19	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	0.19	0.97		1	18.5	3	N	0.19	U
SS_G-01-SS4	PESTP	Toxaphene	SS_G-01-SS4	8001-35-2	17	U, i	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	17	49		1	18.5	3	N	17	U
SS_G-01-SS4	PESTP	Chlordane	SS_G-01-SS4	57-74-9	3.9	J	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/06/2010	8081A	1.9	9.7		1	18.5	3	N	3.9	J
SS_G-01-SS2-X	PESTP	Tetrachloro-m-xylene	SS_G-01-SS2	877-09-8	2	*	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A				1	27.8	3	N	2	
SS_G-01-SS2-X	PESTP	Decachlorobiphenyl	SS_G-01-SS2	2051-24-3	5	*	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A				1	27.8	3	N	5	
SS_G-01-SS2-X	PESTP	alpha-BHC	SS_G-01-SS2	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.11	1		1	27.8	3	N	0.11	R
SS_G-01-SS2-X	PESTP	beta-BHC	SS_G-01-SS2	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.18	1		1	27.8	3	N	0.18	R
SS_G-01-SS2-X	PESTP	gamma-BHC (Lindane)	SS_G-01-SS2	58-89-9	0.08	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.08	1		1	27.8	3	N	0.08	R
SS_G-01-SS2-X	PESTP	delta-BHC	SS_G-01-SS2	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.074	1		1	27.8	3	N	0.074	R
SS_G-01-SS2-X	PESTP	Heptachlor	SS_G-01-SS2	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.12	1		1	27.8	3	N	0.12	R
SS_G-01-SS2-X	PESTP	Aldrin	SS_G-01-SS2	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.16	1		1	27.8	3	N	0.16	R
SS_G-01-SS2-X	PESTP	Heptachlor Epoxide	SS_G-01-SS2	1024-57-3	0.12	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.12	1		1	27.8	3	N	0.12	R
SS_G-01-SS2-X	PESTP	gamma-Chlordane	SS_G-01-SS2	5566-34-7	0.95	J	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.09	1		1	27.8	3	N	0.95	J
SS_G-01-SS2-X	PESTP	Endosulfan I	SS_G-01-SS2	959-98-8	0.22	JP	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.063	1		1	27.8	3	N	0.22	J
SS_G-01-SS2-X	PESTP	alpha-Chlordane	SS_G-01-SS2	5103-71-9	0.11	J	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.1	1		1	27.8	3	N	0.11	J
SS_G-01-SS2-X	PESTP	Dieldrin	SS_G-01-SS2	60-57-1	0.63	J	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.14	1		1	27.8	3	N	0.63	J
SS_G-01-SS2-X	PESTP	4,4'-DDE	SS_G-01-SS2	72-55-9	1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	1	1		1	27.8	3	N	1	R
SS_G-01-SS2-X	PESTP	Endrin	SS_G-01-SS2	72-20-8	0.094	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.094	1		1	27.8	3	N	0.094	R
SS_G-01-SS2-X	PESTP	Endosulfan II	SS_G-01-SS2	33213-65-9	0.91	J	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.14	1		1	27.8	3	N	0.91	J
SS_G-01-SS2-X	PESTP	4,4'-DDD	SS_G-01-SS2	72-54-8	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.11	1		1	27.8	3	N	0.11	R
SS_G-01-SS2-X	PESTP	Endrin Aldehyde	SS_G-01-SS2	7421-93-4	0.26	J	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.12	1		1	27.8	3	N	0.26	J
SS_G-01-SS2-X	PESTP	Endosulfan Sulfate	SS_G-01-SS2	1031-07-8	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.11	1		1	27.8	3	N	0.11	R
SS_G-01-SS2-X	PESTP	4,4'-DDT	SS_G-01-SS2	50-29-3	3.7		UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.17	1		1	27.8	3	N	3.7	J
SS_G-01-SS2-X	PESTP	Endrin Ketone	SS_G-01-SS2	53494-70-5	0.093	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.093	1		1	27.8	3	N	0.093	R
SS_G-01-SS2-X	PESTP	Methoxychlor	SS_G-01-SS2	72-43-5	0.19	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	0.19	1		1	27.8	3	N	0.19	R
SS_G-01-SS2-X	PESTP	Toxaphene	SS_G-01-SS2	8001-35-2	65	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	65	65		1	27.8	3	N	65	R
SS_G-01-SS2-X	PESTP	Chlordane	SS_G-01-SS2	57-74-9	6.2	JP	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/06/2010	8081A	1.9	10		1	27.8	3	N	6.2	J
SS_G-01-SS2	PESTP	Tetrachloro-m-xylene	SS_G-01-SS2	877-09-8	71		PCT_REC	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A				1	27.8	3	N	71	
SS_G-01-SS2	PESTP	Decachlorobiphenyl	SS_G-01-SS2	2051-24-3	78		PCT_REC	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A				1	27.8	3	N	78	
SS_G-01-SS2	PESTP	alpha-BHC	SS_G-01-SS2	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.11	0.96		1	27.8	3	N	0.11	UJ
SS_G-01-SS2	PESTP	beta-BHC	SS_G-01-SS2	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.18	0.96		1	27.8	3	N	0.18	UJ
SS_G-01-SS2	PESTP	gamma-BHC (Lindane)	SS_G-01-SS2	58-89-9	0.27	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.27	0.96		1	27.8	3	N	0.27	UJ
SS_G-01-SS2	PESTP	delta-BHC	SS_G-01-SS2	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.074	0.96		1	27.8	3	N	0.074	UJ
SS_G-01-SS2	PESTP	Heptachlor	SS_G-01-SS2	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.12	0.96		1	27.8	3	N	0.12	UJ
SS_G-01-SS2	PESTP	Aldrin	SS_G-01-SS2	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.16	0.96		1	27.8	3	N	0.16	UJ
SS_G-01-SS2	PESTP	Heptachlor Epoxide	SS_G-01-SS2	1024-57-3	0.084	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.084	0.96		1	27.8	3	N	0.084	UJ
SS_G-01-SS2	PESTP	gamma-Chlordane	SS_G-01-SS2	5566-34-7	9.6		UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.09	0.96		1	27.8	3	N	9.6	J
SS_G-01-SS2	PESTP	Endosulfan I	SS_G-01-SS2	959-98-8	1.8	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	1.8	1.8		1	27.8	3	N	1.8	UJ
SS_G-01-SS2	PESTP	alpha-Chlordane	SS_G-01-SS2	5103-71-9	1.2		UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.1	0.96		1	27.8	3	N	1.2	J
SS_G-01-SS2	PESTP	Dieldrin	SS_G-01-SS2	60-57-1	6.7		UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.14	0.96		1	27.8	3	N	6.7	J
SS_G-01-SS2	PESTP	4,4'-DDE	SS_G-01-SS2	72-55-9	3.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	3.7	3.7		1	27.8	3	N	3.7	UJ
SS_G-01-SS2	PESTP	Endrin	SS_G-01-SS2	72-20-8	1.6	P	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.094	0.96		1	27.8	3	N	1.6	J
SS_G-01-SS2	PESTP	Endosulfan II	SS_G-01-SS2	33213-65-9	3.9	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	3.9	3.9		1	27.8	3	N	3.9	UJ
SS_G-01-SS2	PESTP	4,4'-DDD	SS_G-01-SS2	72-54-8	0.96	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.96	0.96		1	27.8	3	N	0.96	UJ
SS_G-01-SS2	PESTP	Endrin Aldehyde	SS_G-01-SS2	7421-93-4	2.1	P	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.12	0.96		1	27.8	3	N	2.1	J
SS_G-01-SS2	PESTP	Endosulfan Sulfate	SS_G-01-SS2	1031-07-8	0.29	JP	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.11	0.96		1	27.8	3	N	0.29	J
SS_G-01-SS2	PESTP	4,4'-DDT	SS_G-01-SS2	50-29-3	27		UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.17	0.96		1	27.8	3	N	27	J
SS_G-01-SS2	PESTP	Endrin Ketone	SS_G-01-SS2	53494-70-5	0.48	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	0.48	0.96		1	27.8	3	N	0.48	UJ
SS_G-01-SS2	PESTP	Methoxychlor	SS_G-01-SS2	72-43-5	1.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/13/2010	8081A	1.2	1.2		1	27.8	3	N	1.2	UJ
SS_G-01-SS2	PESTP	Toxaphene	SS_G-01-SS2	8001-35-2	130	U, i	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/13/2010	12/14/2010	8081A	130	130		1	27.8	3	N	130	UJ

SS_G-01-SS2	PESTP	Chlordane	SS_G-01-SS2	57-74-9	44	P	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/13/2010	12/14/2010	8081A	1.9	9.8	1	27.8	3	N	44	J
SS_G-01-SS3	PESTP	Tetrachloro-m-xylene	SS_G-01-SS3	877-09-8	65		PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	N	65	
SS_G-01-SS3	PESTP	Decachlorobiphenyl	SS_G-01-SS3	2051-24-3	93		PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	N	93	
SS_G-01-SS3	PESTP	alpha-BHC	SS_G-01-SS3	319-84-6	0.12	JP	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	35.1	3	N	0.12	J
SS_G-01-SS3	PESTP	beta-BHC	SS_G-01-SS3	319-85-7	0.99	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.99	0.99	1	35.1	3	N	0.99	U
SS_G-01-SS3	PESTP	gamma-BHC (Lindane)	SS_G-01-SS3	58-89-9	0.77	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.77	0.99	1	35.1	3	N	0.77	U
SS_G-01-SS3	PESTP	delta-BHC	SS_G-01-SS3	319-86-8	0.14	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.99	1	35.1	3	N	0.14	U
SS_G-01-SS3	PESTP	Heptachlor	SS_G-01-SS3	76-44-8	0.13	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.13	0.99	1	35.1	3	N	0.13	U
SS_G-01-SS3	PESTP	Aldrin	SS_G-01-SS3	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	0.99	1	35.1	3	N	0.16	U
SS_G-01-SS3	PESTP	Heptachlor Epoxide	SS_G-01-SS3	1024-57-3	0.58	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.58	0.99	1	35.1	3	N	0.58	U
SS_G-01-SS3	PESTP	gamma-Chlordane	SS_G-01-SS3	5566-34-7	16		UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	0.99	1	35.1	3	N	16	
SS_G-01-SS3	PESTP	Endosulfan I	SS_G-01-SS3	959-98-8	2.8	P	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.063	0.99	1	35.1	3	N	2.8	
SS_G-01-SS3	PESTP	alpha-Chlordane	SS_G-01-SS3	5103-71-9	2.3		UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	0.99	1	35.1	3	N	2.3	
SS_G-01-SS3	PESTP	Dieldrin	SS_G-01-SS3	60-57-1	17	P	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.99	1	35.1	3	N	17	
SS_G-01-SS3	PESTP	4,4'-DDE	SS_G-01-SS3	72-55-9	7.8	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	7.8	7.8	1	35.1	3	N	7.8	U
SS_G-01-SS3	PESTP	Endrin	SS_G-01-SS3	72-20-8	3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	3	3	1	35.1	3	N	3	U
SS_G-01-SS3	PESTP	Endosulfan II	SS_G-01-SS3	33213-65-9	6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	6	6	1	35.1	3	N	6	U
SS_G-01-SS3	PESTP	4,4'-DDD	SS_G-01-SS3	72-54-8	0.99	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.99	0.99	1	35.1	3	N	0.99	U
SS_G-01-SS3	PESTP	Endrin Aldehyde	SS_G-01-SS3	7421-93-4	4.6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	4.6	4.6	1	35.1	3	N	4.6	U
SS_G-01-SS3	PESTP	Endosulfan Sulfate	SS_G-01-SS3	1031-07-8	0.53	J	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	35.1	3	N	0.53	J
SS_G-01-SS3	PESTP	4,4'-DDT	SS_G-01-SS3	50-29-3	78	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.85	5	5	35.1	3	N	78	
SS_G-01-SS3	PESTP	Endrin Ketone	SS_G-01-SS3	53494-70-5	2.3	P	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.093	0.99	1	35.1	3	N	2.3	
SS_G-01-SS3	PESTP	Methoxychlor	SS_G-01-SS3	72-43-5	0.99	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	0.99	0.99	1	35.1	3	N	0.99	U
SS_G-01-SS3	PESTP	Toxaphene	SS_G-01-SS3	8001-35-2	250	U, i	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	250	250	1	35.1	3	N	250	U
SS_G-01-SS3	PESTP	Chlordane	SS_G-01-SS3	57-74-9	97	PD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/07/2010	8081A	9.5	50	5	35.1	3	N	97	
SS_G-01-CR1A	PESTP	Tetrachloro-m-xylene	SS_G-01-CR1A	877-09-8	74		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A			1	11.5	3	N	74	
SS_G-01-CR1A	PESTP	Decachlorobiphenyl	SS_G-01-CR1A	2051-24-3	69		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A			1	11.5	3	N	69	
SS_G-01-CR1A	PESTP	alpha-BHC	SS_G-01-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	11.5	3	N	0.11	U
SS_G-01-CR1A	PESTP	beta-BHC	SS_G-01-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.97	1	11.5	3	N	0.18	U
SS_G-01-CR1A	PESTP	gamma-BHC (Lindane)	SS_G-01-CR1A	58-89-9	0.08	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.08	0.97	1	11.5	3	N	0.08	U
SS_G-01-CR1A	PESTP	delta-BHC	SS_G-01-CR1A	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.074	0.97	1	11.5	3	N	0.074	U
SS_G-01-CR1A	PESTP	Heptachlor	SS_G-01-CR1A	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.97	1	11.5	3	N	0.12	U
SS_G-01-CR1A	PESTP	Aldrin	SS_G-01-CR1A	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	0.97	1	11.5	3	N	0.16	U
SS_G-01-CR1A	PESTP	Heptachlor Epoxide	SS_G-01-CR1A	1024-57-3	0.14	U, i	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.97	1	11.5	3	N	0.14	U
SS_G-01-CR1A	PESTP	gamma-Chlordane	SS_G-01-CR1A	5566-34-7	0.78	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	0.97	1	11.5	3	N	0.78	J
SS_G-01-CR1A	PESTP	Endosulfan I	SS_G-01-CR1A	959-98-8	0.22	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.063	0.97	1	11.5	3	N	0.22	J
SS_G-01-CR1A	PESTP	alpha-Chlordane	SS_G-01-CR1A	5103-71-9	0.1	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	0.97	1	11.5	3	N	0.1	J
SS_G-01-CR1A	PESTP	Dieldrin	SS_G-01-CR1A	60-57-1	0.4	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.97	1	11.5	3	N	0.4	J
SS_G-01-CR1A	PESTP	4,4'-DDE	SS_G-01-CR1A	72-55-9	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	11.5	3	N	0.97	U
SS_G-01-CR1A	PESTP	Endrin	SS_G-01-CR1A	72-20-8	0.18	U, i	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.97	1	11.5	3	N	0.18	U
SS_G-01-CR1A	PESTP	Endosulfan II	SS_G-01-CR1A	33213-65-9	0.73	U, i	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.73	0.97	1	11.5	3	N	0.73	U
SS_G-01-CR1A	PESTP	4,4'-DDD	SS_G-01-CR1A	72-54-8	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	11.5	3	N	0.11	U
SS_G-01-CR1A	PESTP	Endrin Aldehyde	SS_G-01-CR1A	7421-93-4	0.29	U, i	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.29	0.97	1	11.5	3	N	0.29	U
SS_G-01-CR1A	PESTP	Endosulfan Sulfate	SS_G-01-CR1A	1031-07-8	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	11.5	3	N	0.11	U
SS_G-01-CR1A	PESTP	4,4'-DDT	SS_G-01-CR1A	50-29-3	2.5		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	0.97	1	11.5	3	N	2.5	
SS_G-01-CR1A	PESTP	Endrin Ketone	SS_G-01-CR1A	53494-70-5	0.15	U, i	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.15	0.97	1	11.5	3	N	0.15	U
SS_G-01-CR1A	PESTP	Methoxychlor	SS_G-01-CR1A	72-43-5	0.19	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	0.97	1	11.5	3	N	0.19	U
SS_G-01-CR1A	PESTP	Toxaphene	SS_G-01-CR1A	8001-35-2	34	U, i	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	34	49	1	11.5	3	N	34	U
SS_G-01-CR1A	PESTP	Chlordane	SS_G-01-CR1A	57-74-9	4.7	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8081A	1.9	9.7	1	11.5	3	N	4.7	J
SS_G-01-SS5	PESTP	Tetrachloro-m-xylene	SS_G-01-SS5	877-09-8	66		PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A			1	43.7	3	N	66	
SS_G-01-SS5	PESTP	Decachlorobiphenyl	SS_G-01-SS5	2051-24-3	93		PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A			1	43.7	3	N	93	
SS_G-01-SS5	PESTP	alpha-BHC	SS_G-01-SS5	319-84-6	0.15	JP	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1	1	43.7	3	N	0.15	J
SS_G-01-SS5	PESTP	beta-BHC	SS_G-01-SS5	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	1	1	43.7	3	N	0.18	U
SS_G-01-SS5	PESTP	gamma-BHC (Lindane)	SS_G-01-SS5	58-89-9	2.3	P	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.08	1	1	43.7	3	N	2.3	
SS_G-01-SS5	PESTP	delta-BHC	SS_G-01-SS5	319-86-8	0.18	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	1	1	43.7	3	N	0.18	U
SS_G-01-SS5	PESTP	Heptachlor	SS_G-01-SS5	76-44-8	1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1	1	1	43.7	3	N	1	U
SS_G-01-SS5	PESTP	Aldrin	SS_G-01-SS5	309-00-2	1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1	1	1	43.7	3	N	1	U
SS_G-01-SS5	PESTP	Heptachlor Epoxide	SS_G-01-SS5	1024-57-3	1.1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1.1	1.1	1	43.7	3	N	1.1	U
SS_G-01-SS5	PESTP	gamma-Chlordane	SS_G-01-SS5	5566-34-7	10		UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	1	1	43.7	3	N	10	
SS_G-01-SS5	PESTP	Endosulfan I	SS_G-01-SS5	959-98-8	2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	2	2	1	43.7	3	N	2	U
SS_G-01-SS5	PESTP	alpha-Chlordane	SS_G-01-SS5	5103-71-9	1.7		UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	1	1	43.7	3	N	1.7	
SS_G-01-SS5	PESTP	Dieldrin	SS_G-01-SS5	60-57-1	5.8	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	5.8	5.8	1	43.7	3	N	5.8	U
SS_G-01-SS5	PESTP	4,4'-DDE	SS_G-01-SS5	72-55-9	7.3	P	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1	1	43.7	3	N	7.3	
SS_G-01-SS5	PESTP	Endrin	SS_G-01-SS5	72-20-8	1.6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1.6	1.6	1	43.7	3	N	1.6	U
SS_G-01-SS5	PESTP	Endosulfan II	SS_G-01-SS5	33213-65-9	6.1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	6.1	6.1	1	43.7	3	N	6.1	U
SS_G-01-SS5	PESTP	4,4'-DDD	SS_G-01-SS5	72-54-8	0.8	JP	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1	1	43.7	3	N	0.8	J
SS_G-01-SS5	PESTP	Endrin Aldehyde	SS_G-01-SS5	7421-93-4	1.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1.7	1.7	1	43.7	3	N	1.7	U
SS_G-01-SS5	PESTP	Endosulfan Sulfate	SS_G-01-SS5	1031-07-8	1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1	1	1	43.7	3	N	1	U
SS_G-01-SS5	PESTP	4,4'-DDT	SS_G-01-SS5	50-29-3	34		UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	1	1	43.7	3	N	34	
SS_G-01-SS5	PESTP	Endrin Ketone	SS_G-01-SS5	53494-70-5	1.1	P	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	0.093	1	1	43.7	3	N	1.1	
SS_G-01-SS5	PESTP	Methoxychlor	SS_G-01-SS5	72-43-5	1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1	1	1	43.7	3	N	1	U
SS_G-01-SS5	PESTP	Toxaphene	SS_G-01-SS5	8001-35-2	300	U, i	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	300	300	1	43.7	3	N	300	U
SS_G-01-SS5	PESTP	Chlordane	SS_G-01-SS5	57-74-9	38	P	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/07/2010	8081A	1.9	10	1	43.7	3	N	38	
SS_G-10-SS1	PESTP	Tetrachloro-m-xylene	SS_G-10-SS1	877-09-8	73		PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A			1	20.1	3	N	73	
SS_G-10-SS1	PESTP	Decachlorobiphenyl	SS_G-10-SS1	2051-24-3	74		PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A			1	20.1	3	N	74	
SS_G-10-SS1	PESTP	alpha-BHC	SS_G-10-SS1	319-84-6	0.12	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.96	1	20.1	3	N	0.12	U
SS_G-10-SS1	PESTP	beta-BHC	SS_G-10-SS1	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.96	1	20.1	3	N	0.18	U
SS_G-10-SS1	PESTP	gamma-BHC (Lindane)	SS_G-10-SS1	58-89-9	1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	1	1	1	20.1	3	N	1	U
SS_G-10-SS1	PESTP	delta-BHC	SS_G-10-SS1	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.074	0.96	1	20.1	3	N	0.074	U
SS_G-10-SS1	PESTP	Heptachlor	SS_G-10-SS1	76-44-8	1.3		UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.96	1	20.1	3	N	1.3	
SS_G-10-SS1	PESTP	Aldrin	SS_G-10-SS1	309-00-2	0.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.2	0.96	1	20.1	3	N	0.2	U
SS_G-10-SS1	PESTP	Heptachlor Epoxide	SS_G-10-SS1	1024-57-3	11		UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.084	0.96	1	20.1	3	N	11	
SS_G-10-SS1	PESTP	gamma-Chlordane	SS_G-10-SS1	5566-34-7	74	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/08/2010	8081A	0.45	4.8	5	20.1	3	N	74	
SS_G-10-SS1	PESTP	Endosulfan I	SS_G-10-SS1	959-98-8	4.8	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/08/2010	8081A	4.8	4.8	5	20.1	3	N	4.8	U
SS_G-10-SS1	PESTP	alpha-Chlordane	SS_G-10-SS1	5103-71-9	85	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/08/2010	8081A	0.5	4.8	5	20.1	3	N	85	
SS_G-10-SS1	PESTP	Dieldrin	SS_G-10-SS1	60-57-1	0.96	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.96	0.96	1	20.1	3	N	0.96	U
SS_G-10-SS1	PESTP	4,4'-DDE	SS_G-10-SS1	72-55-9	3.3		UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.96	1	20.1	3	N	3.3	
SS_G-10-SS1	PESTP	Endrin	SS_G-10-SS1	72-20-8	1.4	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	1.4	1.4	1	20.1	3	N	1.4	U
SS_G-10-SS1	PESTP	Endosulfan II	SS_G-10-SS1	33213-65-9	3.4	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	3.4	3.4	1	20.1	3	N	3.4	U
SS_G-10-SS1	PESTP	4,4'-DDD	SS_G-10-SS1	72-54-8	0.96	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.96	0.96	1	20.1	3	N	0.96	U
SS_G-10-SS1	PESTP	Endrin Aldehyde	SS_G-10-SS1	7421-93-4	0.96	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.96	0.96	1	20.1	3	N	0.96	U
SS_G-10-SS1	PESTP	Endosulfan Sulfate	SS_G-10-SS1	1031-07-8	0.97	P	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.96	1	20.1	3	N	0.97	
SS_G-10-SS1	PESTP	4,4'-DDT	SS_G-10-SS1	50-29-3	9		UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	0.96	1	20.1	3	N	9	
SS_G-10-SS1	PESTP	Endrin Ketone	SS_G-10-SS1	53494-70-5	0.96	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.96	0.96	1	20.1	3	N	0.96	U
SS_G-10-SS1	PESTP	Methoxychlor	SS_G-10-SS1	72-43-5	0.65	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	0.65	0.96	1	20.1	3	N	0.65	U
SS_G-10-SS1	PESTP	Toxaphene	SS_G-10-SS1	8001-35-2	93	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8081A	93	93	1	20.1	3	N	93	U
SS_G-10-SS1	PESTP	Chlordane	SS_G-10-SS1	57-74-9	570	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/08/2010	8081A	9.5	48	5	20.1	3	N	570	
SS_G-13-SS1	PESTP	Tetrachloro-m-xylene	SS_G-13-SS1	877-09-8	93		PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A			1	16.6	3	N	93	
SS_G-13-SS1	PESTP	Decachlorobiphenyl	SS_G-13-SS1	2051-24-3	59		PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A			1	16.6	3	N	59	
SS_G-13-SS1	PESTP	alpha-BHC	SS_G-13-SS1	319-84-6	1.2	P	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.96	1	16.6	3	N	1.2	
SS_G-13-SS1	PESTP	beta-BHC	SS_G-13-SS1	319-85-7	5.3		UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.96	1	16.6	3	N	5.3	
SS_G-13-SS1	PESTP	gamma-BHC (Lindane)	SS_G-13-SS1	58-89-9	45	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/08/2010	8081A	45	45	5	16.6	3	N	45	U
SS_G-13-SS1	PESTP	delta-BHC	SS_G-13-SS1	319-86-8	1.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	1.7	1.7	1	16.6	3	N	1.7	U
SS_G-13-SS1	PESTP	Heptachlor	SS_G-13-SS1	76-44-8	4.2		UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.96	1	16.6	3	N	4.2	
SS_G-13-SS1	PESTP	Aldrin	SS_G-13-SS1	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	0.96	1	16.6	3	N	0.16	U
SS_G-13-SS1	PESTP	Heptachlor Epoxide	SS_G-13-SS1	1024-57-3	1.6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	1.6	1.6	1	16.6	3	N	1.6	U
SS_G-13-SS1	PESTP	gamma-Chlordane	SS_G-13-SS1	5566-34-7	3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	3	3	1	16.6	3	N	3	U
SS_G-13-SS1	PESTP	Endosulfan I	SS_G-13-SS1	959-98-8	1.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	1.2	1.2	1	16.6	3	N	1.2	U
SS_G-13-SS1	PESTP	alpha-Chlordane	SS_G-13-SS1	5103-71-9	2.8	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	2.8	2.8	1	16.6	3	N	2.8	U
SS_G-13-SS1	PESTP	Dieldrin	SS_G-13-SS1	60-57-1	3.1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	3.1	3.1	1	16.6	3	N	3.1	U
SS_G-13-SS1	PESTP	4,4'-DDE	SS_G-13-SS1	72-55-9	2.4		UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.96	1	16.6	3	N	2.4	
SS_G-13-SS1	PESTP	Endrin	SS_G-13-SS1	72-20-8	10	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	10	10	1	16.6	3	N	10	U
SS_G-13-SS1	PESTP	Endosulfan II	SS_G-13-SS1	33213-65-9	1.5	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	1.5	1.5	1	16.6	3	N	1.5	U
SS_G-13-SS1	PESTP	4,4'-DDD	SS_G-13-SS1	72-54-8	1.3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	1.3	1.3	1	16.6	3	N	1.3	U
SS_G-13-SS1	PESTP	Endrin Aldehyde	SS_G-13-SS1	7421-93-4	11		UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.96	1	16.6	3	N	11	
SS_G-13-SS1	PESTP	Endosulfan Sulfate	SS_G-13-SS1	1031-07-8	11	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	11	11	1	16.6	3	N	11	U
SS_G-13-SS1	PESTP	4,4'-DDT	SS_G-13-SS1	50-29-3	11		UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	0.96	1	16.6	3	N	11	
SS_G-13-SS1	PESTP	Endrin Ketone	SS_G-13-SS1	53494-70-5	51	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/08/2010	8081A	51	51	5	16.6	3	N	51	U
SS_G-13-SS1	PESTP	Methoxychlor	SS_G-13-SS1	72-43-5	4.3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	4.3	4.3	1	16.6	3	N	4.3	U
SS_G-13-SS1	PESTP	Toxaphene	SS_G-13-SS1	8001-35-2	430	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	430	430	1	16.6	3	N	430	U
SS_G-13-SS1	PESTP	Chlordane	SS_G-13-SS1	57-74-9	54	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8081A	54	54	1	16.6	3	N	54	U
SS_G-13-SS1D	PESTP	Tetrachloro-m-xylene	SS_G-13-SS1D	877-09-8	72		PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A			1	16.2	3	N	72	
SS_G-13-SS1D	PESTP	Decachlorobiphenyl	SS_G-13-SS1D	2051-24-3	55		PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A			1	16.2	3	N	55	
SS_G-13-SS1D	PESTP	alpha-BHC	SS_G-13-SS1D	319-84-6	1.5		UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.96	1	16.2	3	N	1.5	
SS_G-13-SS1D	PESTP	beta-BHC	SS_G-13-SS1D	319-85-7	5.1		UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.96	1	16.2	3	N	5.1	
SS_G-13-SS1D	PESTP	gamma-BHC (Lindane)	SS_G-13-SS1D	58-89-9	55	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/08/2010	8081A	55	55	5	16.2	3	N	55	U
SS_G-13-SS1D	PESTP	delta-BHC	SS_G-13-SS1D	319-86-8	0.96	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.96	0.96	1	16.2	3	N	0.96	U
SS_G-13-SS1D	PESTP	Heptachlor	SS_G-13-SS1D	76-44-8	3.8	P	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.96	1	16.2	3	N	3.8	
SS_G-13-SS1D	PESTP	Aldrin	SS_G-13-SS1D	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	0.96	1	16.2	3	N	0.16	U
SS_G-13-SS1D	PESTP	Heptachlor Epoxide	SS_G-13-SS1D	1024-57-3	3.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	3.2	3.2	1	16.2	3	N	3.2	U
SS_G-13-SS1D	PESTP	gamma-Chlordane	SS_G-13-SS1D	5566-34-7	2.3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	2.3	2.3	1	16.2	3	N	2.3	U
SS_G-13-SS1D	PESTP	Endosulfan I	SS_G-13-SS1D	959-98-8	0.89	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.89	0.96	1	16.2	3	N	0.89	U
SS_G-13-SS1D	PESTP	alpha-Chlordane	SS_G-13-SS1D	5103-71-9	2.9	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	2.9	2.9	1	16.2	3	N	2.9	U
SS_G-13-SS1D	PESTP	Dieldrin	SS_G-13-SS1D	60-57-1	3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	3	3	1	16.2	3	N	3	U
SS_G-13-SS1D	PESTP	4,4'-DDE	SS_G-13-SS1D	72-55-9	2.3		UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.96	1	16.2	3	N	2.3	
SS_G-13-SS1D	PESTP	Endrin	SS_G-13-SS1D	72-20-8	9.9	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	9.9	9.9	1	16.2	3	N	9.9	U
SS_G-13-SS1D	PESTP	Endosulfan II	SS_G-13-SS1D	33213-65-9	1.1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	1.1	1.1	1	16.2	3	N	1.1	U
SS_G-13-SS1D	PESTP	4,4'-DDD	SS_G-13-SS1D	72-54-8	1.8	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	1.8	1.8	1	16.2	3	N	1.8	U
SS_G-13-SS1D	PESTP	Endrin Aldehyde	SS_G-13-SS1D	7421-93-4	8.4		UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.96	1	16.2	3	N	8.4	
SS_G-13-SS1D	PESTP	Endosulfan Sulfate	SS_G-13-SS1D	1031-07-8	2.4	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	2.4	2.4	1	16.2	3	N	2.4	U
SS_G-13-SS1D	PESTP	4,4'-DDT	SS_G-13-SS1D	50-29-3	9.4		UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	0.96	1	16.2	3	N	9.4	
SS_G-13-SS1D	PESTP	Endrin Ketone	SS_G-13-SS1D	53494-70-5	6.5	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	6.5	6.5	1	16.2	3	N	6.5	U
SS_G-13-SS1D	PESTP	Methoxychlor	SS_G-13-SS1D	72-43-5	4.6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	4.6	4.6	1	16.2	3	N	4.6	U
SS_G-13-SS1D	PESTP	Toxaphene	SS_G-13-SS1D	8001-35-2	320	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	320	320	1	16.2	3	N	320	U
SS_G-13-SS1D	PESTP	Chlordane	SS_G-13-SS1D	57-74-9	52	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8081A	52	52	1	16.2	3	N	52	U
SS_G-12-SS1	PESTP	Tetrachloro-m-xylene	SS_G-12-SS1	877-09-8	65		PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A			1	23.1	3	N	65	
SS_G-12-SS1	PESTP	Decachlorobiphenyl	SS_G-12-SS1	2051-24-3	69		PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A			1	23.1	3	N	69	
SS_G-12-SS1	PESTP	alpha-BHC	SS_G-12-SS1	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	23.1	3	N	0.11	U
SS_G-12-SS1	PESTP	beta-BHC	SS_G-12-SS1	319-85-7	0.28	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.28	0.97	1	23.1	3	N	0.28	U
SS_G-12-SS1	PESTP	gamma-BHC (Lindane)	SS_G-12-SS1	58-89-9	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	delta-BHC	SS_G-12-SS1	319-86-8	0.085	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.085	0.97	1	23.1	3	N	0.085	U
SS_G-12-SS1	PESTP	Heptachlor	SS_G-12-SS1	76-44-8	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	Aldrin	SS_G-12-SS1	309-00-2	0.34	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.34	0.97	1	23.1	3	N	0.34	U
SS_G-12-SS1	PESTP	Heptachlor Epoxide	SS_G-12-SS1	1024-57-3	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	gamma-Chlordane	SS_G-12-SS1	5566-34-7	3.1		UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	0.97	1	23.1	3	N	3.1	
SS_G-12-SS1	PESTP	Endosulfan I	SS_G-12-SS1	959-98-8	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	alpha-Chlordane	SS_G-12-SS1	5103-71-9	1		UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	0.97	1	23.1	3	N	1	
SS_G-12-SS1	PESTP	Dieldrin	SS_G-12-SS1	60-57-1	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	4,4'-DDE	SS_G-12-SS1	72-55-9	1.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	1.2	1.2	1	23.1	3	N	1.2	U
SS_G-12-SS1	PESTP	Endrin	SS_G-12-SS1	72-20-8	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	Endosulfan II	SS_G-12-SS1	33213-65-9	1.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	1.7	1.7	1	23.1	3	N	1.7	U
SS_G-12-SS1	PESTP	4,4'-DDD	SS_G-12-SS1	72-54-8	0.62	J	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	23.1	3	N	0.62	J
SS_G-12-SS1	PESTP	Endrin Aldehyde	SS_G-12-SS1	7421-93-4	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	Endosulfan Sulfate	SS_G-12-SS1	1031-07-8	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	4,4'-DDT	SS_G-12-SS1	50-29-3	15	P	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	0.97	1	23.1	3	N	15	
SS_G-12-SS1	PESTP	Endrin Ketone	SS_G-12-SS1	53494-70-5	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	23.1	3	N	0.97	U
SS_G-12-SS1	PESTP	Methoxychlor	SS_G-12-SS1	72-43-5	2.4	P	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	0.97	1	23.1	3	N	2.4	
SS_G-12-SS1	PESTP	Toxaphene	SS_G-12-SS1	8001-35-2	150	U, i	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	150	150	1	23.1	3	N	150	U
SS_G-12-SS1	PESTP	Chlordane	SS_G-12-SS1	57-74-9	19		UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8081A	1.9	9.7	1	23.1	3	N	19	
SS_G-29-SS2	PESTP	Tetrachloro-m-xylene	SS_G-29-SS2	877-09-8	77		PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A			1	27.1	3	N	77	
SS_G-29-SS2	PESTP	Decachlorobiphenyl	SS_G-29-SS2	2051-24-3	76		PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A			1	27.1	3	N	76	
SS_G-29-SS2	PESTP	alpha-BHC	SS_G-29-SS2	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	27.1	3	N	0.11	U
SS_G-29-SS2	PESTP	beta-BHC	SS_G-29-SS2	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.97	1	27.1	3	N	0.18	U
SS_G-29-SS2	PESTP	gamma-BHC (Lindane)	SS_G-29-SS2	58-89-9	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	27.1	3	N	0.97	U
SS_G-29-SS2	PESTP	delta-BHC	SS_G-29-SS2	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.074	0.97	1	27.1	3	N	0.074	U
SS_G-29-SS2	PESTP	Heptachlor	SS_G-29-SS2	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.97	1	27.1	3	N	0.12	U
SS_G-29-SS2	PESTP	Aldrin	SS_G-29-SS2	309-00-2	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	27.1	3	N	0.97	U
SS_G-29-SS2	PESTP	Heptachlor Epoxide	SS_G-29-SS2	1024-57-3	0.24	JP	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.084	0.97	1	27.1	3	N	0.24	J
SS_G-29-SS2	PESTP	gamma-Chlordane	SS_G-29-SS2	5566-34-7	5.2		UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	0.97	1	27.1	3	N	5.2	
SS_G-29-SS2	PESTP	Endosulfan I	SS_G-29-SS2	959-98-8	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	27.1	3	N	0.97	U
SS_G-29-SS2	PESTP	alpha-Chlordane	SS_G-29-SS2	5103-71-9	2.7		UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	0.97	1	27.1	3	N	2.7	
SS_G-29-SS2	PESTP	Dieldrin	SS_G-29-SS2	60-57-1	3.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	3.7	3.7	1	27.1	3	N	3.7	U
SS_G-29-SS2	PESTP	4,4'-DDE	SS_G-29-SS2	72-55-9	2.4		UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	27.1	3	N	2.4	
SS_G-29-SS2	PESTP	Endrin	SS_G-29-SS2	72-20-8	0.28	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.28	0.97	1	27.1	3	N	0.28	U
SS_G-29-SS2	PESTP	Endosulfan II	SS_G-29-SS2	33213-65-9	0.97	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.97	0.97	1	27.1	3	N	0.97	U
SS_G-29-SS2	PESTP	4,4'-DDD	SS_G-29-SS2	72-54-8	1	P	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	27.1	3	N	1	
SS_G-29-SS2	PESTP	Endrin Aldehyde	SS_G-29-SS2	7421-93-4	0.67	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.67	0.97	1	27.1	3	N	0.67	U
SS_G-29-SS2	PESTP	Endosulfan Sulfate	SS_G-29-SS2	1031-07-8	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.97	1	27.1	3	N	0.11	U
SS_G-29-SS2	PESTP	4,4'-DDT	SS_G-29-SS2	50-29-3	5.8	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	5.8	5.8	1	27.1	3	N	5.8	U
SS_G-29-SS2	PESTP	Endrin Ketone	SS_G-29-SS2	53494-70-5	0.28	JP	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	0.093	0.97	1	27.1	3	N	0.28	J
SS_G-29-SS2	PESTP	Methoxychlor	SS_G-29-SS2	72-43-5	2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	2	2	1	27.1	3	N	2	U
SS_G-29-SS2	PESTP	Toxaphene	SS_G-29-SS2	8001-35-2	83	U, i	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	83	83	1	27.1	3	N	83	U
SS_G-29-SS2	PESTP	Chlordane	SS_G-29-SS2	57-74-9	27		UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8081A	1.9	9.7	1	27.1	3	N	27	
SS_G-29-SS3	PESTP	Tetrachloro-m-xylene	SS_G-29-SS3	877-09-8	71		PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A			1	56	3	N	71	
SS_G-29-SS3	PESTP	Decachlorobiphenyl	SS_G-29-SS3	2051-24-3	88		PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A			1	56	3	N	88	
SS_G-29-SS3	PESTP	alpha-BHC	SS_G-29-SS3	319-84-6	0.26	JP	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.13	1.2	1	56	3	N	0.26	J
SS_G-29-SS3	PESTP	beta-BHC	SS_G-29-SS3	319-85-7	0.21	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.21	1.2	1	56	3	N	0.21	U
SS_G-29-SS3	PESTP	gamma-BHC (Lindane)	SS_G-29-SS3	58-89-9	1.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	1.2	1.2	1	56	3	N	1.2	U
SS_G-29-SS3	PESTP	delta-BHC	SS_G-29-SS3	319-86-8	0.29	JP	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.085	1.2	1	56	3	N	0.29	J
SS_G-29-SS3	PESTP	Heptachlor	SS_G-29-SS3	76-44-8	0.57	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.57	1.2	1	56	3	N	0.57	U
SS_G-29-SS3	PESTP	Aldrin	SS_G-29-SS3	309-00-2	1.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	1.2	1.2	1	56	3	N	1.2	U
SS_G-29-SS3	PESTP	Heptachlor Epoxide	SS_G-29-SS3	1024-57-3	1.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	1.2	1.2	1	56	3	N	1.2	U
SS_G-29-SS3	PESTP	gamma-Chlordane	SS_G-29-SS3	5566-34-7	26		UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1.2	1	56	3	N	26	
SS_G-29-SS3	PESTP	Endosulfan I	SS_G-29-SS3	959-98-8	5.6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	5.6	5.6	1	56	3	N	5.6	U
SS_G-29-SS3	PESTP	alpha-Chlordane	SS_G-29-SS3	5103-71-9	12		UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	1.2	1	56	3	N	12	
SS_G-29-SS3	PESTP	Dieldrin	SS_G-29-SS3	60-57-1	2.4	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	2.4	2.4	1	56	3	N	2.4	U
SS_G-29-SS3	PESTP	4,4'-DDE	SS_G-29-SS3	72-55-9	11	P	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.13	1.2	1	56	3	N	11	
SS_G-29-SS3	PESTP	Endrin	SS_G-29-SS3	72-20-8	2.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	2.2	2.2	1	56	3	N	2.2	U
SS_G-29-SS3	PESTP	Endosulfan II	SS_G-29-SS3	33213-65-9	7.5	P	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	1.2	1	56	3	N	7.5	
SS_G-29-SS3	PESTP	4,4'-DDD	SS_G-29-SS3	72-54-8	6.4	P	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.13	1.2	1	56	3	N	6.4	
SS_G-29-SS3	PESTP	Endrin Aldehyde	SS_G-29-SS3	7421-93-4	2.3	P	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	1.2	1	56	3	N	2.3	
SS_G-29-SS3	PESTP	Endosulfan Sulfate	SS_G-29-SS3	1031-07-8	0.53	J	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.13	1.2	1	56	3	N	0.53	J
SS_G-29-SS3	PESTP	4,4'-DDT	SS_G-29-SS3	50-29-3	40		UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.2	1.2	1	56	3	N	40	
SS_G-29-SS3	PESTP	Endrin Ketone	SS_G-29-SS3	53494-70-5	1.9	P	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1.2	1	56	3	N	1.9	
SS_G-29-SS3	PESTP	Methoxychlor	SS_G-29-SS3	72-43-5	1.6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	1.6	1.6	1	56	3	N	1.6	U
SS_G-29-SS3	PESTP	Toxaphene	SS_G-29-SS3	8001-35-2	380	U, i	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	380	380	1	56	3	N	380	U
SS_G-29-SS3	PESTP	Chlordane	SS_G-29-SS3	57-74-9	130		UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/07/2010	8081A	2.2	12	1	56	3	N	130	
SD_G-17-SD1	PESTP	Tetrachloro-m-xylene	SD_G-17-SD1	877-09-8	73		PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A			1	69.6	3	N	73	
SD_G-17-SD1	PESTP	Decachlorobiphenyl	SD_G-17-SD1	2051-24-3	78		PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A			1	69.6	3	N	78	
SD_G-17-SD1	PESTP	alpha-BHC	SD_G-17-SD1	319-84-6	0.19	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	1.7	1	69.6	3	N	0.19	U
SD_G-17-SD1	PESTP	beta-BHC	SD_G-17-SD1	319-85-7	0.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.7	1.7	1	69.6	3	N	0.7	U
SD_G-17-SD1	PESTP	gamma-BHC (Lindane)	SD_G-17-SD1	58-89-9	1.1	J	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	1.7	1	69.6	3	N	1.1	J
SD_G-17-SD1	PESTP	delta-BHC	SD_G-17-SD1	319-86-8	0.13	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.13	1.7	1	69.6	3	N	0.13	U
SD_G-17-SD1	PESTP	Heptachlor	SD_G-17-SD1	76-44-8	0.2	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.2	1.7	1	69.6	3	N	0.2	U
SD_G-17-SD1	PESTP	Aldrin	SD_G-17-SD1	309-00-2	1.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	1.7	1.7	1	69.6	3	N	1.7	U
SD_G-17-SD1	PESTP	Heptachlor Epoxide	SD_G-17-SD1	1024-57-3	1.3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	1.3	1.7	1	69.6	3	N	1.3	U
SD_G-17-SD1	PESTP	gamma-Chlordane	SD_G-17-SD1	5566-34-7	9.1		UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.15	1.7	1	69.6	3	N	9.1	
SD_G-17-SD1	PESTP	Endosulfan I	SD_G-17-SD1	959-98-8	1.5	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	1.5	1.7	1	69.6	3	N	1.5	U
SD_G-17-SD1	PESTP	alpha-Chlordane	SD_G-17-SD1	5103-71-9	3.6		UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	1.7	1	69.6	3	N	3.6	
SD_G-17-SD1	PESTP	Dieldrin	SD_G-17-SD1	60-57-1	2.9	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	2.9	2.9	1	69.6	3	N	2.9	U
SD_G-17-SD1	PESTP	4,4'-DDE	SD_G-17-SD1	72-55-9	10	P	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	1.7	1	69.6	3	N	10	
SD_G-17-SD1	PESTP	Endrin	SD_G-17-SD1	72-20-8	1.1	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	1.1	1.7	1	69.6	3	N	1.1	U
SD_G-17-SD1	PESTP	Endosulfan II	SD_G-17-SD1	33213-65-9	2.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	2.7	2.7	1	69.6	3	N	2.7	U
SD_G-17-SD1	PESTP	4,4'-DDD	SD_G-17-SD1	72-54-8	2.2		UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	1.7	1	69.6	3	N	2.2	
SD_G-17-SD1	PESTP	Endrin Aldehyde	SD_G-17-SD1	7421-93-4	1.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	1.7	1.7	1	69.6	3	N	1.7	U
SD_G-17-SD1	PESTP	Endosulfan Sulfate	SD_G-17-SD1	1031-07-8	39	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	39	39	1	69.6	3	N	39	U
SD_G-17-SD1	PESTP	4,4'-DDT	SD_G-17-SD1	50-29-3	12		UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	0.28	1.7	1	69.6	3	N	12	
SD_G-17-SD1	PESTP	Endrin Ketone	SD_G-17-SD1	53494-70-5	1.2	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	1.2	1.7	1	69.6	3	N	1.2	U
SD_G-17-SD1	PESTP	Methoxychlor	SD_G-17-SD1	72-43-5	1.7	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	1.7	1.7	1	69.6	3	N	1.7	U
SD_G-17-SD1	PESTP	Toxaphene	SD_G-17-SD1	8001-35-2	290	U, i	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	290	290	1	69.6	3	N	290	U
SD_G-17-SD1	PESTP	Chlordane	SD_G-17-SD1	57-74-9	48		UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8081A	3.2	17	1	69.6	3	N	48	
SD_G-17-CR1A	PESTP	Tetrachloro-m-xylene	SD_G-17-CR1A	877-09-8	68		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A			1	38.7	3	N	68	
SD_G-17-CR1A	PESTP	Decachlorobiphenyl	SD_G-17-CR1A	2051-24-3	67		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A			1	38.7	3	N	67	
SD_G-17-CR1A	PESTP	alpha-BHC	SD_G-17-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	38.7	3	N	0.11	U
SD_G-17-CR1A	PESTP	beta-BHC	SD_G-17-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.99	1	38.7	3	N	0.18	U
SD_G-17-CR1A	PESTP	gamma-BHC (Lindane)	SD_G-17-CR1A	58-89-9	0.08	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.08	0.99	1	38.7	3	N	0.08	U
SD_G-17-CR1A	PESTP	delta-BHC	SD_G-17-CR1A	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.074	0.99	1	38.7	3	N	0.074	U
SD_G-17-CR1A	PESTP	Heptachlor	SD_G-17-CR1A	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.99	1	38.7	3	N	0.12	U
SD_G-17-CR1A	PESTP	Aldrin	SD_G-17-CR1A	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	0.99	1	38.7	3	N	0.16	U
SD_G-17-CR1A	PESTP	Heptachlor Epoxide	SD_G-17-CR1A	1024-57-3	0.096	U, i	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.096	0.99	1	38.7	3	N	0.096	U
SD_G-17-CR1A	PESTP	gamma-Chlordane	SD_G-17-CR1A	5566-34-7	0.09	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	0.99	1	38.7	3	N	0.09	U
SD_G-17-CR1A	PESTP	Endosulfan I	SD_G-17-CR1A	959-98-8	0.063	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.063	0.99	1	38.7	3	N	0.063	U
SD_G-17-CR1A	PESTP	alpha-Chlordane	SD_G-17-CR1A	5103-71-9	0.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	0.99	1	38.7	3	N	0.1	U
SD_G-17-CR1A	PESTP	Dieldrin	SD_G-17-CR1A	60-57-1	0.14	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.99	1	38.7	3	N	0.14	U
SD_G-17-CR1A	PESTP	4,4'-DDE	SD_G-17-CR1A	72-55-9	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	38.7	3	N	0.11	U
SD_G-17-CR1A	PESTP	Endrin	SD_G-17-CR1A	72-20-8	0.094	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.094	0.99	1	38.7	3	N	0.094	U
SD_G-17-CR1A	PESTP	Endosulfan II	SD_G-17-CR1A	33213-65-9	0.14	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.99	1	38.7	3	N	0.14	U

SD_G-17-CR1A	PESTP	4,4'-DDD	SD_G-17-CR1A	72-54-8	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	38.7	3	N	0.11	U
SD_G-17-CR1A	PESTP	Endrin Aldehyde	SD_G-17-CR1A	7421-93-4	0.14	U, i	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.99	1	38.7	3	N	0.14	U
SD_G-17-CR1A	PESTP	Endosulfan Sulfate	SD_G-17-CR1A	1031-07-8	0.11	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	38.7	3	N	0.11	U
SD_G-17-CR1A	PESTP	4,4'-DDT	SD_G-17-CR1A	50-29-3	0.17	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.17	0.99	1	38.7	3	N	0.17	U
SD_G-17-CR1A	PESTP	Endrin Ketone	SD_G-17-CR1A	53494-70-5	0.093	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.093	0.99	1	38.7	3	N	0.093	U
SD_G-17-CR1A	PESTP	Methoxychlor	SD_G-17-CR1A	72-43-5	0.19	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	0.99	1	38.7	3	N	0.19	U
SD_G-17-CR1A	PESTP	Toxaphene	SD_G-17-CR1A	8001-35-2	13	U, i	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	13	50	1	38.7	3	N	13	U
SD_G-17-CR1A	PESTP	Chlordane	SD_G-17-CR1A	57-74-9	1.9	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/07/2010	8081A	1.9	9.9	1	38.7	3	N	1.9	U
KWG1013320-13_MB	PESTP	Tetrachloro-m-xylene	KWG1013320-13_MB	877-09-8	73		PCT_REC	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A			1		3	MB	73	
KWG1013320-13_MB	PESTP	Decachlorobiphenyl	KWG1013320-13_MB	2051-24-3	74		PCT_REC	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A			1		3	MB	74	
KWG1013320-13_MB	PESTP	alpha-BHC	KWG1013320-13_MB	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013320-13_MB	PESTP	beta-BHC	KWG1013320-13_MB	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.18	0.5	1		3	MB	0.18	U
KWG1013320-13_MB	PESTP	gamma-BHC (Lindane)	KWG1013320-13_MB	58-89-9	0.08	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.08	0.5	1		3	MB	0.08	U
KWG1013320-13_MB	PESTP	delta-BHC	KWG1013320-13_MB	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.074	0.5	1		3	MB	0.074	U
KWG1013320-13_MB	PESTP	Heptachlor	KWG1013320-13_MB	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1013320-13_MB	PESTP	Aldrin	KWG1013320-13_MB	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.16	0.5	1		3	MB	0.16	U
KWG1013320-13_MB	PESTP	Heptachlor Epoxide	KWG1013320-13_MB	1024-57-3	0.084	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.084	0.5	1		3	MB	0.084	U
KWG1013320-13_MB	PESTP	gamma-Chlordane	KWG1013320-13_MB	5566-34-7	0.09	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.09	0.5	1		3	MB	0.09	U
KWG1013320-13_MB	PESTP	Endosulfan I	KWG1013320-13_MB	959-98-8	0.063	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.063	0.5	1		3	MB	0.063	U
KWG1013320-13_MB	PESTP	alpha-Chlordane	KWG1013320-13_MB	5103-71-9	0.1	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.1	0.5	1		3	MB	0.1	U
KWG1013320-13_MB	PESTP	Dieldrin	KWG1013320-13_MB	60-57-1	0.14	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1013320-13_MB	PESTP	4,4'-DDE	KWG1013320-13_MB	72-55-9	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013320-13_MB	PESTP	Endrin	KWG1013320-13_MB	72-20-8	0.094	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.094	0.5	1		3	MB	0.094	U
KWG1013320-13_MB	PESTP	Endosulfan II	KWG1013320-13_MB	33213-65-9	0.14	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1013320-13_MB	PESTP	4,4'-DDD	KWG1013320-13_MB	72-54-8	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013320-13_MB	PESTP	Endrin Aldehyde	KWG1013320-13_MB	7421-93-4	0.12	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1013320-13_MB	PESTP	Endosulfan Sulfate	KWG1013320-13_MB	1031-07-8	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1013320-13_MB	PESTP	4,4'-DDT	KWG1013320-13_MB	50-29-3	0.17	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.17	0.5	1		3	MB	0.17	U
KWG1013320-13_MB	PESTP	Endrin Ketone	KWG1013320-13_MB	53494-70-5	0.093	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.093	0.5	1		3	MB	0.093	U
KWG1013320-13_MB	PESTP	Methoxychlor	KWG1013320-13_MB	72-43-5	0.19	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	0.19	0.5	1		3	MB	0.19	U
KWG1013320-13_MB	PESTP	Toxaphene	KWG1013320-13_MB	8001-35-2	4.8	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	4.8	25	1		3	MB	4.8	U
KWG1013320-13_MB	PESTP	Chlordane	KWG1013320-13_MB	57-74-9	1.9	U	UG/KG_DRY	K1013108	CAS	KWG1013320-13		12/01/2010	12/06/2010	8081A	1.9	5	1		3	MB	1.9	U
KWG1013551-7_MB	PESTP	Tetrachloro-m-xylene	KWG1013551-7_MB	877-09-8	66		PCT_REC	K1013108	CAS	KWG1013551-7		12/13/2010	12/14/2010	8081A			1		3	MB	66	
KWG1013551-7_MB	PESTP	Decachlorobiphenyl	KWG1013551-7_MB	2051-24-3	62		PCT_REC	K1013108	CAS	KWG1013551-7		12/13/2010	12/14/2010	8081A			1		3	MB	62	
KWG1013551-7_MB	PESTP	Toxaphene	KWG1013551-7_MB	8001-35-2	4.8	U	UG/KG_DRY	K1013108	CAS	KWG1013551-7		12/13/2010	12/14/2010	8081A	4.8	28	1		3	MB	4.8	U
KWG1013551-7_MB	PESTP	Chlordane	KWG1013551-7_MB	57-74-9	1.9	U	UG/KG_DRY	K1013108	CAS	KWG1013551-7		12/13/2010	12/14/2010	8081A	1.9	5.5	1		3	MB	1.9	U
KWG1013595-13_MB	PESTP	Tetrachloro-m-xylene	KWG1013595-13_MB	877-09-8	67		PCT_REC	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A			1		3	MB	67	
KWG1013595-13_MB	PESTP	Decachlorobiphenyl	KWG1013595-13_MB	2051-24-3	78		PCT_REC	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A			1		3	MB	78	
KWG1013595-13_MB	PESTP	alpha-BHC	KWG1013595-13_MB	319-84-6	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.11	0.54	1		3	MB	0.11	U
KWG1013595-13_MB	PESTP	beta-BHC	KWG1013595-13_MB	319-85-7	0.18	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.18	0.54	1		3	MB	0.18	U
KWG1013595-13_MB	PESTP	gamma-BHC (Lindane)	KWG1013595-13_MB	58-89-9	0.08	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.08	0.54	1		3	MB	0.08	U
KWG1013595-13_MB	PESTP	delta-BHC	KWG1013595-13_MB	319-86-8	0.074	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.074	0.54	1		3	MB	0.074	U
KWG1013595-13_MB	PESTP	Heptachlor	KWG1013595-13_MB	76-44-8	0.12	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.12	0.54	1		3	MB	0.12	U
KWG1013595-13_MB	PESTP	Aldrin	KWG1013595-13_MB	309-00-2	0.16	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.16	0.54	1		3	MB	0.16	U
KWG1013595-13_MB	PESTP	Heptachlor Epoxide	KWG1013595-13_MB	1024-57-3	0.084	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.084	0.54	1		3	MB	0.084	U
KWG1013595-13_MB	PESTP	gamma-Chlordane	KWG1013595-13_MB	5566-34-7	0.09	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.09	0.54	1		3	MB	0.09	U
KWG1013595-13_MB	PESTP	Endosulfan I	KWG1013595-13_MB	959-98-8	0.063	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.063	0.54	1		3	MB	0.063	U
KWG1013595-13_MB	PESTP	alpha-Chlordane	KWG1013595-13_MB	5103-71-9	0.1	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.1	0.54	1		3	MB	0.1	U
KWG1013595-13_MB	PESTP	Dieldrin	KWG1013595-13_MB	60-57-1	0.14	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.14	0.54	1		3	MB	0.14	U
KWG1013595-13_MB	PESTP	4,4'-DDE	KWG1013595-13_MB	72-55-9	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.11	0.54	1		3	MB	0.11	U
KWG1013595-13_MB	PESTP	Endrin	KWG1013595-13_MB	72-20-8	0.094	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.094	0.54	1		3	MB	0.094	U
KWG1013595-13_MB	PESTP	Endosulfan II	KWG1013595-13_MB	33213-65-9	0.14	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.14	0.54	1		3	MB	0.14	U
KWG1013595-13_MB	PESTP	4,4'-DDD	KWG1013595-13_MB	72-54-8	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.11	0.54	1		3	MB	0.11	U
KWG1013595-13_MB	PESTP	Endrin Aldehyde	KWG1013595-13_MB	7421-93-4	0.12	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.12	0.54	1		3	MB	0.12	U
KWG1013595-13_MB	PESTP	Endosulfan Sulfate	KWG1013595-13_MB	1031-07-8	0.11	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.11	0.54	1		3	MB	0.11	U
KWG1013595-13_MB	PESTP	4,4'-DDT	KWG1013595-13_MB	50-29-3	0.17	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.17	0.54	1		3	MB	0.17	U
KWG1013595-13_MB	PESTP	Endrin Ketone	KWG1013595-13_MB	53494-70-5	0.093	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.093	0.54	1		3	MB	0.093	U
KWG1013595-13_MB	PESTP	Methoxychlor	KWG1013595-13_MB	72-43-5	0.19	U	UG/KG_DRY	K1013108	CAS	KWG1013595-13		12/07/2010	12/13/2010	8081A	0.19	0.54	1		3	MB	0.19	U
SS_G-01-SS3_MS	PESTP	Tetrachloro-m-xylene	SS_G-01-SS3_MS	877-09-8	72		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MS	72	
SS_G-01-SS3_MS	PESTP	Decachlorobiphenyl	SS_G-01-SS3_MS	2051-24-3	94		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MS	94	
SS_G-01-SS3_MS	PESTP	alpha-BHC	SS_G-01-SS3_MS	319-84-6	72		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1	1	35.1	3	MS	72	
SS_G-01-SS3_MS	PESTP	beta-BHC	SS_G-01-SS3_MS	319-85-7	70		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	1	1	35.1	3	MS	70	
SS_G-01-SS3_MS	PESTP	gamma-BHC (Lindane)	SS_G-01-SS3_MS	58-89-9	79		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.08	1	1	35.1	3	MS	79	
SS_G-01-SS3_MS	PESTP	delta-BHC	SS_G-01-SS3_MS	319-86-8	72		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.074	1	1	35.1	3	MS	72	
SS_G-01-SS3_MS	PESTP	Heptachlor	SS_G-01-SS3_MS	76-44-8	76		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	1	1	35.1	3	MS	76	
SS_G-01-SS3_MS	PESTP	Aldrin	SS_G-01-SS3_MS	309-00-2	69		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	1	1	35.1	3	MS	69	
SS_G-01-SS3_MS	PESTP	Heptachlor Epoxide	SS_G-01-SS3_MS	1024-57-3	71		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.084	1	1	35.1	3	MS	71	
SS_G-01-SS3_MS	PESTP	gamma-Chlordane	SS_G-01-SS3_MS	5566-34-7	81		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	1	1	35.1	3	MS	81	
SS_G-01-SS3_MS	PESTP	Endosulfan I	SS_G-01-SS3_MS	959-98-8	67		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.063	1	1	35.1	3	MS	67	
SS_G-01-SS3_MS	PESTP	alpha-Chlordane	SS_G-01-SS3_MS	5103-71-9	75		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	1	1	35.1	3	MS	75	
SS_G-01-SS3_MS	PESTP	Dieldrin	SS_G-01-SS3_MS	60-57-1	54		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	1	1	35.1	3	MS	54	
SS_G-01-SS3_MS	PESTP	4,4'-DDE	SS_G-01-SS3_MS	72-55-9	113	#	PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1	1	35.1	3	MS	113	
SS_G-01-SS3_MS	PESTP	Endrin	SS_G-01-SS3_MS	72-20-8	78	#	PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.094	1	1	35.1	3	MS	78	
SS_G-01-SS3_MS	PESTP	Endosulfan II	SS_G-01-SS3_MS	33213-65-9	81	#	PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	1	1	35.1	3	MS	81	
SS_G-01-SS3_MS	PESTP	4,4'-DDD	SS_G-01-SS3_MS	72-54-8	76		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1	1	35.1	3	MS	76	
SS_G-01-SS3_MS	PESTP	Endrin Aldehyde	SS_G-01-SS3_MS	7421-93-4	80	#	PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	1	1	35.1	3	MS	80	
SS_G-01-SS3_MS	PESTP	Endosulfan Sulfate	SS_G-01-SS3_MS	1031-07-8	67		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	1	1	35.1	3	MS	67	
SS_G-01-SS3_MS	PESTP	4,4'-DDT	SS_G-01-SS3_MS	50-29-3	72		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.85	5	5	35.1	3	MS	72	
SS_G-01-SS3_MS	PESTP	Endrin Ketone	SS_G-01-SS3_MS	53494-70-5	74		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.093	1	1	35.1	3	MS	74	
SS_G-01-SS3_MS	PESTP	Methoxychlor	SS_G-01-SS3_MS	72-43-5	56		PCT_REC	K1013108	CAS	KWG1013320-1	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	1	1	35.1	3	MS	56	
SS_G-01-SS3_MS	PESTP	Tetrachloro-m-xylene	SS_G-01-SS3_MS	877-09-8	71		PCT_REC	K1013108	CAS	KWG1013320-10	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MS	71	
SS_G-01-SS3_MS	PESTP	Decachlorobiphenyl	SS_G-01-SS3_MS	2051-24-3	95		PCT_REC	K1013108	CAS	KWG1013320-10	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MS	95	
SS_G-01-SS3_MS	PESTP	Toxaphene	SS_G-01-SS3_MS	8001-35-2	205	#	PCT_REC	K1013108	CAS	KWG1013320-10	11/20/2010	12/01/2010	12/08/2010	8081A	24	250	5	35.1	3	MS	205	
SS_G-01-SS3_MS	PESTP	Chlordane	SS_G-01-SS3_MS	57-74-9	79		PCT_REC	K1013108	CAS	KWG1013320-10	11/20/2010	12/01/2010	12/08/2010	8081A	9.5	49	5	35.1	3	MS	79	
SS_G-01-SS3_MSD	PESTP	Tetrachloro-m-xylene	SS_G-01-SS3_MSD	877-09-8	69		PCT_REC	K1013108	CAS	KWG1013320-11	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MSD	69	
SS_G-01-SS3_MSD	PESTP	Decachlorobiphenyl	SS_G-01-SS3_MSD	2051-24-3	96		PCT_REC	K1013108	CAS	KWG1013320-11	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MSD	96	
SS_G-01-SS3_MSD	PESTP	Toxaphene	SS_G-01-SS3_MSD	8001-35-2	246	#	PCT_REC	K1013108	CAS	KWG1013320-11	11/20/2010	12/01/2010	12/08/2010	8081A	24	250	5	35.1	3	MSD	246	
SS_G-01-SS3_MSD	PESTP	Chlordane	SS_G-01-SS3_MSD	57-74-9	83		PCT_REC	K1013108	CAS	KWG1013320-11	11/20/2010	12/01/2010	12/08/2010	8081A	9.5	50	5	35.1	3	MSD	83	
SS_G-01-SS3_MSD	PESTP	Tetrachloro-m-xylene	SS_G-01-SS3_MSD	877-09-8	62		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MSD	62	
SS_G-01-SS3_MSD	PESTP	Decachlorobiphenyl	SS_G-01-SS3_MSD	2051-24-3	84		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A			1	35.1	3	MSD	84	
SS_G-01-SS3_MSD	PESTP	alpha-BHC	SS_G-01-SS3_MSD	319-84-6	61		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	35.1	3	MSD	61	
SS_G-01-SS3_MSD	PESTP	beta-BHC	SS_G-01-SS3_MSD	319-85-7	63		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.18	0.99	1	35.1	3	MSD	63	
SS_G-01-SS3_MSD	PESTP	gamma-BHC (Lindane)	SS_G-01-SS3_MSD	58-89-9	73		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.08	0.99	1	35.1	3	MSD	73	
SS_G-01-SS3_MSD	PESTP	delta-BHC	SS_G-01-SS3_MSD	319-86-8	64		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.074	0.99	1	35.1	3	MSD	64	
SS_G-01-SS3_MSD	PESTP	Heptachlor	SS_G-01-SS3_MSD	76-44-8	66		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.99	1	35.1	3	MSD	66	
SS_G-01-SS3_MSD	PESTP	Aldrin	SS_G-01-SS3_MSD	309-00-2	59		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.16	0.99	1	35.1	3	MSD	59	
SS_G-01-SS3_MSD	PESTP	Heptachlor Epoxide	SS_G-01-SS3_MSD	1024-57-3	59		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.084	0.99	1	35.1	3	MSD	59	
SS_G-01-SS3_MSD	PESTP	gamma-Chlordane	SS_G-01-SS3_MSD	5566-34-7	65		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.09	0.99	1	35.1	3	MSD	65	
SS_G-01-SS3_MSD	PESTP	Endosulfan I	SS_G-01-SS3_MSD	959-98-8	63		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.063	0.99	1	35.1	3	MSD	63	
SS_G-01-SS3_MSD	PESTP	alpha-Chlordane	SS_G-01-SS3_MSD	5103-71-9	62		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.1	0.99	1	35.1	3	MSD	62	
SS_G-01-SS3_MSD	PESTP	Dieldrin	SS_G-01-SS3_MSD	60-57-1	47		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.99	1	35.1	3	MSD	47	
SS_G-01-SS3_MSD	PESTP	4,4'-DDE	SS_G-01-SS3_MSD	72-55-9	107	#	PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	35.1	3	MSD	107	
SS_G-01-SS3_MSD	PESTP	Endrin	SS_G-01-SS3_MSD	72-20-8	72	#	PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.094	0.99	1	35.1	3	MSD	72	
SS_G-01-SS3_MSD	PESTP	Endosulfan II	SS_G-01-SS3_MSD	33213-65-9	84	#	PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.14	0.99	1	35.1	3	MSD	84	
SS_G-01-SS3_MSD	PESTP	4,4'-DDD	SS_G-01-SS3_MSD	72-54-8	68		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	35.1	3	MSD	68	
SS_G-01-SS3_MSD	PESTP	Endrin Aldehyde	SS_G-01-SS3_MSD	7421-93-4	77	#	PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.12	0.99	1	35.1	3	MSD	77	
SS_G-01-SS3_MSD	PESTP	Endosulfan Sulfate	SS_G-01-SS3_MSD	1031-07-8	59		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.11	0.99	1	35.1	3	MSD	59	
SS_G-01-SS3_MSD	PESTP	4,4'-DDT	SS_G-01-SS3_MSD	50-29-3	-16	*	PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.85	5	5	35.1	3	MSD	-16	
SS_G-01-SS3_MSD	PESTP	Endrin Ketone	SS_G-01-SS3_MSD	53494-70-5	66		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.093	0.99	1	35.1	3	MSD	66	
SS_G-01-SS3_MSD	PESTP	Methoxychlor	SS_G-01-SS3_MSD	72-43-5	67		PCT_REC	K1013108	CAS	KWG1013320-2	11/20/2010	12/01/2010	12/07/2010	8081A	0.19	0.99	1	35.1	3	MSD	67	
KWG1013320-3_LCS	PESTP	Tetrachloro-m-xylene	KWG1013320-3_LCS	877-09-8	73		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A			1		3	LCS	73	
KWG1013320-3_LCS	PESTP	Decachlorobiphenyl	KWG1013320-3_LCS	2051-24-3	75		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A			1		3	LCS	75	
KWG1013320-3_LCS	PESTP	alpha-BHC	KWG1013320-3_LCS	319-84-6	75		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.11	1	1		3	LCS	75	
KWG1013320-3_LCS	PESTP	beta-BHC	KWG1013320-3_LCS	319-85-7	76		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.18	1	1		3	LCS	76	
KWG1013320-3_LCS	PESTP	gamma-BHC (Lindane)	KWG1013320-3_LCS	58-89-9	75		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.08	1	1		3	LCS	75	
KWG1013320-3_LCS	PESTP	delta-BHC	KWG1013320-3_LCS	319-86-8	79		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.074	1	1		3	LCS	79	
KWG1013320-3_LCS	PESTP	Heptachlor	KWG1013320-3_LCS	76-44-8	74		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.12	1	1		3	LCS	74	
KWG1013320-3_LCS	PESTP	Aldrin	KWG1013320-3_LCS	309-00-2	72		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.16	1	1		3	LCS	72	
KWG1013320-3_LCS	PESTP	Heptachlor Epoxide	KWG1013320-3_LCS	1024-57-3	77		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.084	1	1		3	LCS	77	
KWG1013320-3_LCS	PESTP	gamma-Chlordane	KWG1013320-3_LCS	5566-34-7	84		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.09	1	1		3	LCS	84	
KWG1013320-3_LCS	PESTP	Endosulfan I	KWG1013320-3_LCS	959-98-8	70		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.063	1	1		3	LCS	70	
KWG1013320-3_LCS	PESTP	alpha-Chlordane	KWG1013320-3_LCS	5103-71-9	84		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.1	1	1		3	LCS	84	
KWG1013320-3_LCS	PESTP	Dieldrin	KWG1013320-3_LCS	60-57-1	77		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.14	1	1		3	LCS	77	
KWG1013320-3_LCS	PESTP	4,4'-DDE	KWG1013320-3_LCS	72-55-9	78		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.11	1	1		3	LCS	78	
KWG1013320-3_LCS	PESTP	Endrin	KWG1013320-3_LCS	72-20-8	71		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.094	1	1		3	LCS	71	
KWG1013320-3_LCS	PESTP	Endosulfan II	KWG1013320-3_LCS	33213-65-9	73		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.14	1	1		3	LCS	73	
KWG1013320-3_LCS	PESTP	4,4'-DDD	KWG1013320-3_LCS	72-54-8	78		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.11	1	1		3	LCS	78	
KWG1013320-3_LCS	PESTP	Endrin Aldehyde	KWG1013320-3_LCS	7421-93-4	76		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.12	1	1		3	LCS	76	
KWG1013320-3_LCS	PESTP	Endosulfan Sulfate	KWG1013320-3_LCS	1031-07-8	77		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.11	1	1		3	LCS	77	
KWG1013320-3_LCS	PESTP	4,4'-DDT	KWG1013320-3_LCS	50-29-3	84		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.17	1	1		3	LCS	84	
KWG1013320-3_LCS	PESTP	Endrin Ketone	KWG1013320-3_LCS	53494-70-5	85		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.093	1	1		3	LCS	85	
KWG1013320-3_LCS	PESTP	Methoxychlor	KWG1013320-3_LCS	72-43-5	78		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	0.19	1	1		3	LCS	78	
KWG1013320-3_LCS	PESTP	Toxaphene	KWG1013320-3_LCS	8001-35-2	79		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	4.8	50	1		3	LCS	79	
KWG1013320-3_LCS	PESTP	Chlordane	KWG1013320-3_LCS	57-74-9	78		PCT_REC	K1013108	CAS	KWG1013320-3		12/01/2010	12/06/2010	8081A	1.9	10	1		3	LCS	78	
KWG1013551-3_LCS	PESTP	Tetrachloro-m-xylene	KWG1013551-3_LCS	877-09-8	65		PCT_REC	K1013108	CAS	KWG1013551-3		12/13/2010	12/14/2010	8081A			1		3	LCS	65	
KWG1013551-3_LCS	PESTP	Decachlorobiphenyl	KWG1013551-3_LCS	2051-24-3	63		PCT_REC	K1013108	CAS	KWG1013551-3		12/13/2010	12/14/2010	8081A			1		3	LCS	63	
KWG1013551-3_LCS	PESTP	Toxaphene	KWG1013551-3_LCS	8001-35-2	75		PCT_REC	K1013108	CAS	KWG1013551-3		12/13/2010	12/14/2010	8081A	4.8	50	1		3	LCS	75	
KWG1013551-3_LCS	PESTP	Chlordane	KWG1013551-3_LCS	57-74-9	80		PCT_REC	K1013108	CAS	KWG1013551-3		12/13/2010	12/14/2010	8081A	1.9	10	1		3	LCS	80	
KWG1013595-3_LCS	PESTP	Tetrachloro-m-xylene	KWG1013595-3_LCS	877-09-8	80		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A			1		3	LCS	80	
KWG1013595-3_LCS	PESTP	Decachlorobiphenyl	KWG1013595-3_LCS	2051-24-3	84		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A			1		3	LCS	84	
KWG1013595-3_LCS	PESTP	alpha-BHC	KWG1013595-3_LCS	319-84-6	79		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.11	1	1		3	LCS	79	
KWG1013595-3_LCS	PESTP	beta-BHC	KWG1013595-3_LCS	319-85-7	82		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.18	1	1		3	LCS	82	
KWG1013595-3_LCS	PESTP	gamma-BHC (Lindane)	KWG1013595-3_LCS	58-89-9	80		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.08	1	1		3	LCS	80	
KWG1013595-3_LCS	PESTP	delta-BHC	KWG1013595-3_LCS	319-86-8	85		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.074	1	1		3	LCS	85	
KWG1013595-3_LCS	PESTP	Heptachlor	KWG1013595-3_LCS	76-44-8	79		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.12	1	1		3	LCS	79	
KWG1013595-3_LCS	PESTP	Aldrin	KWG1013595-3_LCS	309-00-2	79		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.16	1	1		3	LCS	79	
KWG1013595-3_LCS	PESTP	Heptachlor Epoxide	KWG1013595-3_LCS	1024-57-3	85		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.084	1	1		3	LCS	85	
KWG1013595-3_LCS	PESTP	gamma-Chlordane	KWG1013595-3_LCS	5566-34-7	82		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.09	1	1		3	LCS	82	
KWG1013595-3_LCS	PESTP	Endosulfan I	KWG1013595-3_LCS	959-98-8	73		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.063	1	1		3	LCS	73	
KWG1013595-3_LCS	PESTP	alpha-Chlordane	KWG1013595-3_LCS	5103-71-9	84		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.1	1	1		3	LCS	84	
KWG1013595-3_LCS	PESTP	Dieldrin	KWG1013595-3_LCS	60-57-1	85		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.14	1	1		3	LCS	85	
KWG1013595-3_LCS	PESTP	4,4'-DDE	KWG1013595-3_LCS	72-55-9	86		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.11	1	1		3	LCS	86	
KWG1013595-3_LCS	PESTP	Endrin	KWG1013595-3_LCS	72-20-8	80		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.094	1	1		3	LCS	80	
KWG1013595-3_LCS	PESTP	Endosulfan II	KWG1013595-3_LCS	33213-65-9	77		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.14	1	1		3	LCS	77	
KWG1013595-3_LCS	PESTP	4,4'-DDD	KWG1013595-3_LCS	72-54-8	85		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.11	1	1		3	LCS	85	
KWG1013595-3_LCS	PESTP	Endrin Aldehyde	KWG1013595-3_LCS	7421-93-4	86		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.12	1	1		3	LCS	86	
KWG1013595-3_LCS	PESTP	Endosulfan Sulfate	KWG1013595-3_LCS	1031-07-8	85		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.11	1	1		3	LCS	85	
KWG1013595-3_LCS	PESTP	4,4'-DDT	KWG1013595-3_LCS	50-29-3	93		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.17	1	1		3	LCS	93	
KWG1013595-3_LCS	PESTP	Endrin Ketone	KWG1013595-3_LCS	53494-70-5	95		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.093	1	1		3	LCS	95	
KWG1013595-3_LCS	PESTP	Methoxychlor	KWG1013595-3_LCS	72-43-5	84		PCT_REC	K1013108	CAS	KWG1013595-3		12/07/2010	12/13/2010	8081A	0.19	1	1		3	LCS	84	
SSRB-G-04	PESTP	Decachlorobiphenyl	SSRB-G-04	2051-24-3	92		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A			1		3	N	92	
SSRB-G-04	PESTP	Aroclor 1016	SSRB-G-04	12674-11-2	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1221	SSRB-G-04	11104-28-2	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0097	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1232	SSRB-G-04	11141-16-5	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1242	SSRB-G-04	53469-21-9	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1248	SSRB-G-04	12672-29-6	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1254	SSRB-G-04	11097-69-1	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1260	SSRB-G-04	11096-82-5	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1262	SSRB-G-04	37324-23-5	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
SSRB-G-04	PESTP	Aroclor 1268	SSRB-G-04	11100-14-4	0.00096	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	N	0.00096	U
KWG1013072-3_MB	PESTP	Decachlorobiphenyl	KWG1013072-3_MB	2051-24-3	94		PCT_REC	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A			1		3	MB	94	
KWG1013072-3_MB	PESTP	Aroclor 1016	KWG1013072-3_MB	12674-11-2	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1221	KWG1013072-3_MB	11104-28-2	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0097	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1232	KWG1013072-3_MB	11141-16-5	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1242	KWG1013072-3_MB	53469-21-9	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1248	KWG1013072-3_MB	12672-29-6	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1254	KWG1013072-3_MB	11097-69-1	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1260	KWG1013072-3_MB	11096-82-5	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1262	KWG1013072-3_MB	37324-23-5	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-3_MB	PESTP	Aroclor 1268	KWG1013072-3_MB	11100-14-4	0.00096	U	UG/L	K1013108	CAS	KWG1013072-3		11/24/2010	11/30/2010	8082A	0.00096	0.0049	1		3	MB	0.00096	U
KWG1013072-1_LCS	PESTP	Decachlorobiphenyl	KWG1013072-1_LCS	2051-24-3	99		PCT_REC	K1013108	CAS	KWG1013072-1		11/24/2010	11/30/2010	8082A			1		3	LCS	99	
KWG1013072-1_LCS	PESTP	Aroclor 1016	KWG1013072-1_LCS	12674-11-2	91		PCT_REC	K1013108	CAS	KWG1013072-1		11/24/2010	11/30/2010	8082A	0.00096	0.005	1		3	LCS	91	
KWG1013072-1_LCS	PESTP	Aroclor 1260	KWG1013072-1_LCS	11096-82-5	95		PCT_REC	K1013108	CAS	KWG1013072-1		11/24/2010	11/30/2010	8082A	0.00096	0.005	1		3	LCS	95	
KWG1013072-2_LCSD	PESTP	Decachlorobiphenyl	KWG1013072-2_LCSD	2051-24-3	100		PCT_REC	K1013108	CAS	KWG1013072-2		11/24/2010	11/30/2010	8082A			1		3	MB	100	
KWG1013072-2_LCSD	PESTP	Aroclor 1016	KWG1013072-2_LCSD	12674-11-2	88		PCT_REC	K1013108	CAS	KWG1013072-2		11/24/2010	11/30/2010	8082A	0.00096	0.005	1		3	MB	88	
KWG1013072-2_LCSD	PESTP	Aroclor 1260	KWG1013072-2_LCSD	11096-82-5	95		PCT_REC	K1013108	CAS	KWG1013072-2		11/24/2010	11/30/2010	8082A	0.00096	0.005	1		3	MB	95	
SS_G-01-SS4	PESTP	Decachlorobiphenyl	SS_G-01-SS4	2051-24-3	86		PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A			1	18.5	3	N	86	
SS_G-01-SS4	PESTP	Aroclor 1016	SS_G-01-SS4	12674-11-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	18.5	3	N	2.1	U
SS_G-01-SS4	PESTP	Aroclor 1221	SS_G-01-SS4	11104-28-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	20	1	18.5	3	N	2.1	U
SS_G-01-SS4	PESTP	Aroclor 1232	SS_G-01-SS4	11141-16-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	18.5	3	N	2.1	U
SS_G-01-SS4	PESTP	Aroclor 1242	SS_G-01-SS4	53469-21-9	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	18.5	3	N	2.1	U
SS_G-01-SS4	PESTP	Aroclor 1248	SS_G-01-SS4	12672-29-6	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	18.5	3	N	2.1	U
SS_G-01-SS4	PESTP	Aroclor 1254	SS_G-01-SS4	11097-69-1	3	U, i	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	3	9.7	1	18.5	3	N	3	U
SS_G-01-SS4	PESTP	Aroclor 1260	SS_G-01-SS4	11096-82-5	6.6	U, i	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	6.6	9.7	1	18.5	3	N	6.6	U
SS_G-01-SS4	PESTP	Aroclor 1262	SS_G-01-SS4	37324-23-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	18.5	3	N	2.1	U
SS_G-01-SS4	PESTP	Aroclor 1268	SS_G-01-SS4	11100-14-4	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	18.5	3	N	2.1	U
SS_G-01-SS2-X	PESTP	Decachlorobiphenyl	SS_G-01-SS2	2051-24-3	7	*	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A			1	27.8	3	N	7	
SS_G-01-SS2-X	PESTP	Aroclor 1016	SS_G-01-SS2	12674-11-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	2.1	R
SS_G-01-SS2-X	PESTP	Aroclor 1221	SS_G-01-SS2	11104-28-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	20	1	27.8	3	N	2.1	R
SS_G-01-SS2-X	PESTP	Aroclor 1232	SS_G-01-SS2	11141-16-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	2.1	R
SS_G-01-SS2-X	PESTP	Aroclor 1242	SS_G-01-SS2	53469-21-9	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	2.1	R
SS_G-01-SS2-X	PESTP	Aroclor 1248	SS_G-01-SS2	12672-29-6	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	2.1	R
SS_G-01-SS2-X	PESTP	Aroclor 1254	SS_G-01-SS2	11097-69-1	42		UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	42	J
SS_G-01-SS2-X	PESTP	Aroclor 1260	SS_G-01-SS2	11096-82-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	2.1	R
SS_G-01-SS2-X	PESTP	Aroclor 1262	SS_G-01-SS2	37324-23-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	2.1	R
SS_G-01-SS2-X	PESTP	Aroclor 1268	SS_G-01-SS2	11100-14-4	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	12/01/2010	12/14/2010	8082A	2.1	10	1	27.8	3	N	2.1	R
SS_G-01-SS2	PESTP	Decachlorobiphenyl	SS_G-01-SS2	2051-24-3	109		PCT_REC	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A			1	27.8	3	N	109	
SS_G-01-SS2	PESTP	Aroclor 1016	SS_G-01-SS2	12674-11-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	2.1	UJ
SS_G-01-SS2	PESTP	Aroclor 1221	SS_G-01-SS2	11104-28-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	20	1	27.8	3	N	2.1	UJ
SS_G-01-SS2	PESTP	Aroclor 1232	SS_G-01-SS2	11141-16-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	2.1	UJ
SS_G-01-SS2	PESTP	Aroclor 1242	SS_G-01-SS2	53469-21-9	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	2.1	UJ
SS_G-01-SS2	PESTP	Aroclor 1248	SS_G-01-SS2	12672-29-6	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	2.1	UJ
SS_G-01-SS2	PESTP	Aroclor 1254	SS_G-01-SS2	11097-69-1	270		UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	270	J
SS_G-01-SS2	PESTP	Aroclor 1260	SS_G-01-SS2	11096-82-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	2.1	UJ
SS_G-01-SS2	PESTP	Aroclor 1262	SS_G-01-SS2	37324-23-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	2.1	UJ
SS_G-01-SS2	PESTP	Aroclor 1268	SS_G-01-SS2	11100-14-4	24		UG/KG_DRY	K1013108	CAS	K1013108-002RE	11/20/2010	12/07/2010	12/14/2010	8082A	2.1	9.8	1	27.8	3	N	24	J
SS_G-01-SS3	PESTP	Decachlorobiphenyl	SS_G-01-SS3	2051-24-3	146	*, D	PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A			5	35.1	3	N	146	
SS_G-01-SS3	PESTP	Aroclor 1016	SS_G-01-SS3	12674-11-2	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	11	U
SS_G-01-SS3	PESTP	Aroclor 1221	SS_G-01-SS3	11104-28-2	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	99	5	35.1	3	N	11	U
SS_G-01-SS3	PESTP	Aroclor 1232	SS_G-01-SS3	11141-16-5	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	11	U
SS_G-01-SS3	PESTP	Aroclor 1242	SS_G-01-SS3	53469-21-9	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	11	U
SS_G-01-SS3	PESTP	Aroclor 1248	SS_G-01-SS3	12672-29-6	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	11	U
SS_G-01-SS3	PESTP	Aroclor 1254	SS_G-01-SS3	11097-69-1	570	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	570	
SS_G-01-SS3	PESTP	Aroclor 1260	SS_G-01-SS3	11096-82-5	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	11	U
SS_G-01-SS3	PESTP	Aroclor 1262	SS_G-01-SS3	37324-23-5	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	11	U
SS_G-01-SS3	PESTP	Aroclor 1268	SS_G-01-SS3	11100-14-4	38	JD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	N	38	J
SS_G-01-CR1A	PESTP	Decachlorobiphenyl	SS_G-01-CR1A	2051-24-3	83		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A			1	11.5	3	N	83	
SS_G-01-CR1A	PESTP	Aroclor 1016	SS_G-01-CR1A	12674-11-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	2.1	U
SS_G-01-CR1A	PESTP	Aroclor 1221	SS_G-01-CR1A	11104-28-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	20	1	11.5	3	N	2.1	U
SS_G-01-CR1A	PESTP	Aroclor 1232	SS_G-01-CR1A	11141-16-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	2.1	U
SS_G-01-CR1A	PESTP	Aroclor 1242	SS_G-01-CR1A	53469-21-9	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	2.1	U
SS_G-01-CR1A	PESTP	Aroclor 1248	SS_G-01-CR1A	12672-29-6	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	2.1	U
SS_G-01-CR1A	PESTP	Aroclor 1254	SS_G-01-CR1A	11097-69-1	27		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	27	
SS_G-01-CR1A	PESTP	Aroclor 1260	SS_G-01-CR1A	11096-82-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	2.1	U
SS_G-01-CR1A	PESTP	Aroclor 1262	SS_G-01-CR1A	37324-23-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	2.1	U
SS_G-01-CR1A	PESTP	Aroclor 1268	SS_G-01-CR1A	11100-14-4	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	11.5	3	N	2.1	U
SS_G-01-SS5	PESTP	Decachlorobiphenyl	SS_G-01-SS5	2051-24-3	122		PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A			1	43.7	3	N	122	
SS_G-01-SS5	PESTP	Aroclor 1016	SS_G-01-SS5	12674-11-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	2.1	U
SS_G-01-SS5	PESTP	Aroclor 1221	SS_G-01-SS5	11104-28-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	20	1	43.7	3	N	2.1	U
SS_G-01-SS5	PESTP	Aroclor 1232	SS_G-01-SS5	11141-16-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	2.1	U
SS_G-01-SS5	PESTP	Aroclor 1242	SS_G-01-SS5	53469-21-9	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	2.1	U
SS_G-01-SS5	PESTP	Aroclor 1248	SS_G-01-SS5	12672-29-6	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	2.1	U
SS_G-01-SS5	PESTP	Aroclor 1254	SS_G-01-SS5	11097-69-1	220		UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	220	
SS_G-01-SS5	PESTP	Aroclor 1260	SS_G-01-SS5	11096-82-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	2.1	U
SS_G-01-SS5	PESTP	Aroclor 1262	SS_G-01-SS5	37324-23-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	2.1	U
SS_G-01-SS5	PESTP	Aroclor 1268	SS_G-01-SS5	11100-14-4	33		UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	12/01/2010	12/09/2010	8082A	2.1	10	1	43.7	3	N	33	
SS_G-10-SS1	PESTP	Decachlorobiphenyl	SS_G-10-SS1	2051-24-3	92		PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A			1	20.1	3	N	92	
SS_G-10-SS1	PESTP	Aroclor 1016	SS_G-10-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	20.1	3	N	2.1	U
SS_G-10-SS1	PESTP	Aroclor 1221	SS_G-10-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	20	1	20.1	3	N	2.1	U
SS_G-10-SS1	PESTP	Aroclor 1232	SS_G-10-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	20.1	3	N	2.1	U
SS_G-10-SS1	PESTP	Aroclor 1242	SS_G-10-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	20.1	3	N	2.1	U
SS_G-10-SS1	PESTP	Aroclor 1248	SS_G-10-SS1	12672-29-6	47	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	47	47	1	20.1	3	N	47	U
SS_G-10-SS1	PESTP	Aroclor 1254	SS_G-10-SS1	11097-69-1	29	U, i	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	29	29	1	20.1	3	N	29	U
SS_G-10-SS1	PESTP	Aroclor 1260	SS_G-10-SS1	11096-82-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	20.1	3	N	2.1	U
SS_G-10-SS1	PESTP	Aroclor 1262	SS_G-10-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	20.1	3	N	2.1	U
SS_G-10-SS1	PESTP	Aroclor 1268	SS_G-10-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	20.1	3	N	2.1	U
SS_G-13-SS1	PESTP	Decachlorobiphenyl	SS_G-13-SS1	2051-24-3	90		PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A			1	16.6	3	N	90	

SS_G-13-SS1	PESTP	Aroclor 1016	SS_G-13-SS1	12674-11-2		12	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	12	12	1	16.6	3	N		12	U
SS_G-13-SS1	PESTP	Aroclor 1221	SS_G-13-SS1	11104-28-2		20	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	20	20	1	16.6	3	N		20	U
SS_G-13-SS1	PESTP	Aroclor 1232	SS_G-13-SS1	11141-16-5		34	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	34	34	1	16.6	3	N		34	U
SS_G-13-SS1	PESTP	Aroclor 1242	SS_G-13-SS1	53469-21-9		16	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	16	16	1	16.6	3	N		16	U
SS_G-13-SS1	PESTP	Aroclor 1248	SS_G-13-SS1	12672-29-6		52	U, i	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	52	52	1	16.6	3	N		52	U
SS_G-13-SS1	PESTP	Aroclor 1254	SS_G-13-SS1	11097-69-1		53	P	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.6	3	N		53	
SS_G-13-SS1	PESTP	Aroclor 1260	SS_G-13-SS1	11096-82-5		93	P	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.6	3	N		93	
SS_G-13-SS1	PESTP	Aroclor 1262	SS_G-13-SS1	37324-23-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.6	3	N		2.1	U
SS_G-13-SS1	PESTP	Aroclor 1268	SS_G-13-SS1	11100-14-4		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.6	3	N		2.1	U
SS_G-13-SS1D	PESTP	Decachlorobiphenyl	SS_G-13-SS1D	2051-24-3		71		PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A			1	16.2	3	N		71	
SS_G-13-SS1D	PESTP	Aroclor 1016	SS_G-13-SS1D	12674-11-2		23	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	23	23	1	16.2	3	N		23	U
SS_G-13-SS1D	PESTP	Aroclor 1221	SS_G-13-SS1D	11104-28-2		22	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	22	22	1	16.2	3	N		22	U
SS_G-13-SS1D	PESTP	Aroclor 1232	SS_G-13-SS1D	11141-16-5		63	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	63	63	1	16.2	3	N		63	U
SS_G-13-SS1D	PESTP	Aroclor 1242	SS_G-13-SS1D	53469-21-9		25	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	25	25	1	16.2	3	N		25	U
SS_G-13-SS1D	PESTP	Aroclor 1248	SS_G-13-SS1D	12672-29-6		42	U, i	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	42	42	1	16.2	3	N		42	U
SS_G-13-SS1D	PESTP	Aroclor 1254	SS_G-13-SS1D	11097-69-1		81		UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.2	3	N		81	
SS_G-13-SS1D	PESTP	Aroclor 1260	SS_G-13-SS1D	11096-82-5		84	P	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.2	3	N		84	
SS_G-13-SS1D	PESTP	Aroclor 1262	SS_G-13-SS1D	37324-23-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.2	3	N		2.1	U
SS_G-13-SS1D	PESTP	Aroclor 1268	SS_G-13-SS1D	11100-14-4		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.6	1	16.2	3	N		2.1	U
SS_G-12-SS1	PESTP	Decachlorobiphenyl	SS_G-12-SS1	2051-24-3		75		PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A			1	23.1	3	N		75	
SS_G-12-SS1	PESTP	Aroclor 1016	SS_G-12-SS1	12674-11-2		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		2.1	U
SS_G-12-SS1	PESTP	Aroclor 1221	SS_G-12-SS1	11104-28-2		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	20	1	23.1	3	N		2.1	U
SS_G-12-SS1	PESTP	Aroclor 1232	SS_G-12-SS1	11141-16-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		2.1	U
SS_G-12-SS1	PESTP	Aroclor 1242	SS_G-12-SS1	53469-21-9		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		2.1	U
SS_G-12-SS1	PESTP	Aroclor 1248	SS_G-12-SS1	12672-29-6		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		2.1	U
SS_G-12-SS1	PESTP	Aroclor 1254	SS_G-12-SS1	11097-69-1		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		2.1	U
SS_G-12-SS1	PESTP	Aroclor 1260	SS_G-12-SS1	11096-82-5		120		UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		120	
SS_G-12-SS1	PESTP	Aroclor 1262	SS_G-12-SS1	37324-23-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		2.1	U
SS_G-12-SS1	PESTP	Aroclor 1268	SS_G-12-SS1	11100-14-4		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	23.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Decachlorobiphenyl	SS_G-29-SS2	2051-24-3		86		PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A			1	27.1	3	N		86	
SS_G-29-SS2	PESTP	Aroclor 1016	SS_G-29-SS2	12674-11-2		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Aroclor 1221	SS_G-29-SS2	11104-28-2		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	20	1	27.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Aroclor 1232	SS_G-29-SS2	11141-16-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Aroclor 1242	SS_G-29-SS2	53469-21-9		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Aroclor 1248	SS_G-29-SS2	12672-29-6		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Aroclor 1254	SS_G-29-SS2	11097-69-1		50		UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		50	
SS_G-29-SS2	PESTP	Aroclor 1260	SS_G-29-SS2	11096-82-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Aroclor 1262	SS_G-29-SS2	37324-23-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		2.1	U
SS_G-29-SS2	PESTP	Aroclor 1268	SS_G-29-SS2	11100-14-4		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	12/01/2010	12/07/2010	8082A	2.1	9.7	1	27.1	3	N		2.1	U
SS_G-29-SS3	PESTP	Decachlorobiphenyl	SS_G-29-SS3	2051-24-3		131		PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A			1	56	3	N		131	
SS_G-29-SS3	PESTP	Aroclor 1016	SS_G-29-SS3	12674-11-2		2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		2.4	U
SS_G-29-SS3	PESTP	Aroclor 1221	SS_G-29-SS3	11104-28-2		2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	23	1	56	3	N		2.4	U
SS_G-29-SS3	PESTP	Aroclor 1232	SS_G-29-SS3	11141-16-5		2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		2.4	U
SS_G-29-SS3	PESTP	Aroclor 1242	SS_G-29-SS3	53469-21-9		2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		2.4	U
SS_G-29-SS3	PESTP	Aroclor 1248	SS_G-29-SS3	12672-29-6		2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		2.4	U
SS_G-29-SS3	PESTP	Aroclor 1254	SS_G-29-SS3	11097-69-1		310		UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		310	
SS_G-29-SS3	PESTP	Aroclor 1260	SS_G-29-SS3	11096-82-5		2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		2.4	U
SS_G-29-SS3	PESTP	Aroclor 1262	SS_G-29-SS3	37324-23-5		2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		2.4	U
SS_G-29-SS3	PESTP	Aroclor 1268	SS_G-29-SS3	11100-14-4		54		UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	12/01/2010	12/09/2010	8082A	2.4	12	1	56	3	N		54	
SD_G-17-SD1	PESTP	Decachlorobiphenyl	SD_G-17-SD1	2051-24-3		102		PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A			1	69.6	3	N		102	
SD_G-17-SD1	PESTP	Aroclor 1016	SD_G-17-SD1	12674-11-2		3.5	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		3.5	U
SD_G-17-SD1	PESTP	Aroclor 1221	SD_G-17-SD1	11104-28-2		3.5	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	33	1	69.6	3	N		3.5	U
SD_G-17-SD1	PESTP	Aroclor 1232	SD_G-17-SD1	11141-16-5		3.5	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		3.5	U
SD_G-17-SD1	PESTP	Aroclor 1242	SD_G-17-SD1	53469-21-9		3.5	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		3.5	U
SD_G-17-SD1	PESTP	Aroclor 1248	SD_G-17-SD1	12672-29-6		3.5	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		3.5	U
SD_G-17-SD1	PESTP	Aroclor 1254	SD_G-17-SD1	11097-69-1		150		UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		150	
SD_G-17-SD1	PESTP	Aroclor 1260	SD_G-17-SD1	11096-82-5		3.5	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		3.5	U
SD_G-17-SD1	PESTP	Aroclor 1262	SD_G-17-SD1	37324-23-5		3.5	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		3.5	U
SD_G-17-SD1	PESTP	Aroclor 1268	SD_G-17-SD1	11100-14-4		29		UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	12/01/2010	12/07/2010	8082A	3.5	17	1	69.6	3	N		29	
SD_G-17-CR1A	PESTP	Decachlorobiphenyl	SD_G-17-CR1A	2051-24-3		82		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A			1	38.7	3	N		82	
SD_G-17-CR1A	PESTP	Aroclor 1016	SD_G-17-CR1A	12674-11-2		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1221	SD_G-17-CR1A	11104-28-2		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	20	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1232	SD_G-17-CR1A	11141-16-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1242	SD_G-17-CR1A	53469-21-9		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1248	SD_G-17-CR1A	12672-29-6		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1254	SD_G-17-CR1A	11097-69-1		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1260	SD_G-17-CR1A	11096-82-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1262	SD_G-17-CR1A	37324-23-5		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
SD_G-17-CR1A	PESTP	Aroclor 1268	SD_G-17-CR1A	11100-14-4		2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	12/01/2010	12/08/2010	8082A	2.1	9.9	1	38.7	3	N		2.1	U
KWG1013319-4_MB	PESTP	Decachlorobiphenyl	KWG1013319-4_MB	2051-24-3		87		PCT_REC	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A			1		3	MB		87	
KWG1013319-4_MB	PESTP	Aroclor 1016	KWG1013319-4_MB	12674-11-2		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1221	KWG1013319-4_MB	11104-28-2		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	10	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1232	KWG1013319-4_MB	11141-16-5		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1242	KWG1013319-4_MB	53469-21-9		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1248	KWG1013319-4_MB	12672-29-6		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1254	KWG1013319-4_MB	11097-69-1		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1260	KWG1013319-4_MB	11096-82-5		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1262	KWG1013319-4_MB	37324-23-5		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013319-4_MB	PESTP	Aroclor 1268	KWG1013319-4_MB	11100-14-4		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013319-4		12/01/2010	12/07/2010	8082A	2.1	5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Decachlorobiphenyl	KWG1013666-4_MB	2051-24-3		82		PCT_REC	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A			1		3	MB		82	
KWG1013666-4_MB	PESTP	Aroclor 1016	KWG1013666-4_MB	12674-11-2		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1221	KWG1013666-4_MB	11104-28-2		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	11	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1232	KWG1013666-4_MB	11141-16-5		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1242	KWG1013666-4_MB	53469-21-9		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1248	KWG1013666-4_MB	12672-29-6		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1254	KWG1013666-4_MB	11097-69-1		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1260	KWG1013666-4_MB	11096-82-5		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1262	KWG1013666-4_MB	37324-23-5		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
KWG1013666-4_MB	PESTP	Aroclor 1268	KWG1013666-4_MB	11100-14-4		2.1	U	UG/KG_DRY	K1013108	CAS	KWG1013666-4		12/07/2010	12/14/2010	8082A	2.1	5.5	1		3	MB		2.1	U
SS_G-01-SS3_MS	PESTP	Decachlorobiphenyl	SS_G-01-SS3_MS	2051-24-3		144	*, D	PCT_REC	K1013108	CAS	KWG1013319-1	11/20/2010	12/01/2010	12/08/2010	8082A			5	35.1	3	MS		144	
SS_G-01-SS3_MS	PESTP	Aroclor 1016	SS_G-01-SS3_MS	12674-11-2		127		PCT_REC	K1013108	CAS	KWG1013319-1	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	MS		127	
SS_G-01-SS3_MS	PESTP	Aroclor 1260	SS_G-01-SS3_MS	11096-82-5		216	*	PCT_REC	K1013108	CAS	KWG1013319-1	11/20/2010	12/01/2010	12/08/2010	8082A	11	50	5	35.1	3	MS		216	
SS_G-01-SS3_MSD	PESTP	Decachlorobiphenyl	SS_G-01-SS3_MSD	2051-24-3		147	*, D	PCT_REC	K1013108	CAS	KWG1013319-2	11/20/2010	12/01/2010	12/08/2010	8082A			5	35.1	3	MSD		147	
SS_G-01-SS3_MSD	PESTP	Aroclor 1016	SS_G-01-SS3_MSD	12674-11-2		111		PCT_REC	K1013108	CAS	KWG1013319-2	11/20/2010	12/01/2010	12/08/2010	8082A	11	49	5	35.1	3	MSD		111	
SS_G-01-SS3_MSD	PESTP	Aroclor 1260	SS_G-01-SS3_MSD	11096-82-5		221	*	PCT_REC	K1013108	CAS	KWG1013319-2	11/20/2010	12/01/2010	12/08/2010	8082A	11	49	5	35.1	3	MSD		221	
KWG1013319-3_LCS	PESTP	Decachlorobiphenyl	KWG1013319-3_LCS	2051-24-3		81		PCT_REC	K1013108	CAS	KWG1013319-3		12/01/2010	12/07/2010	8082A			1		3	LCS		81	
KWG1013319-3_LCS	PESTP	Aroclor 1016	KWG1013319-3_LCS	12674-11-2		83		PCT_REC	K1013108	CAS	KWG1013319-3		12/01/2010	12/07/2010	8082A	2.1	10	1		3	LCS		83	
KWG1013319-3_LCS	PESTP	Aroclor 1260	KWG1013319-3_LCS	11096-82-5		84		PCT_REC	K1013108	CAS	KWG1013319-3		12/01/2010	12/07/2010	8082A	2.1	10	1		3	LCS		84	
KWG1013666-3_LCS	PESTP	Decachlorobiphenyl	KWG1013666-3_LCS	2051-24-3		85		PCT_REC	K1013108	CAS	KWG1013666-3		12/07/2010	12/14/2010	8082A			1		3	LCS		85	
KWG1013666-3_LCS	PESTP	Aroclor 1016	KWG1013666-3_LCS	12674-11-2		88		PCT_REC	K1013108	CAS	KWG1013666-3		12/07/2010	12/14/2010	8082A	2.1	10	1		3	LCS		88	
KWG1013666-3_LCS	PESTP	Aroclor 1260	KWG1013666-3_LCS	11096-82-5		88		PCT_REC	K1013108	CAS	KWG1013666-3		12/07/2010	12/14/2010	8082A	2.1	10	1		3	LCS		88	
SS_G-01-SS4	WET	pH	SS_G-01-SS4	12408-02-5	5.48			pH_UNITS	K1013108	CAS	K1013108-001	11/20/2010		12/01/2010	9045D			1	18.5	3	N	5.48		
SS_G-01-SS2	WET	pH	SS_G-01-SS2	12408-02-5		4.67		pH_UNITS	K1013108	CAS	K1013108-002	11/20/2010		12/01/2010	9045D			1	27.8	3	N		4.67	
SS_G-01-SS3	WET	pH	SS_G-01-SS3	12408-02-5		6.08		pH_UNITS	K1013108	CAS	K1013108-003	11/20/2010		12/01/2010	9045D			1	35.1	3	N		6.08	
SS_G-01-SS3_LD	WET	pH	SS_G-01-SS3_LD	12408-02-5		6.02		pH_UNITS	K1013108	CAS	K1013108-003DUP	11/20/2010		12/01/2010	9045D			1	35.1	3	LD		6.02	
SS_G-01-CR1A	WET	pH	SS_G-01-CR1A	12408-02-5		5.17		pH_UNITS	K1013108	CAS	K1013108-005	11/20/2010		12/01/2010	9045D			1	11.5	3	N		5.17	
SS_G-01-SS5	WET	pH	SS_G-01-SS5	12408-02-5		4.91		pH_UNITS	K1013108	CAS	K1013108-006	11/20/2010		12/01/2010	9045D			1	43.7	3	N		4.91	
SS_G-10-SS1	WET	pH	SS_G-10-SS1	12408-02-5		5.74		pH_UNITS	K1013108	CAS	K1013108-007	11/20/2010		12/01/2010	9045D			1	20.1	3	N		5.74	
SS_G-13-SS1	WET	pH	SS_G-13-SS1	12408-02-5		7.39		pH_UNITS	K1013108	CAS	K1013108-008	11/20/2010		12/01/2010	9045D			1	16.6	3	N		7.39	
SS_G-13-SS1D	WET	pH	SS_G-13-SS1D	12408-02-5		7.52		pH_UNITS	K1013108	CAS	K1013108-009	11/20/2010		12/01/2010	9045D			1	16.2	3	N		7.52	
SS_G-12-SS1	WET	pH	SS_G-12-SS1	12408-02-5		6.02		pH_UNITS	K1013108	CAS	K1013108-010	11/20/2010		12/01/2010	9045D			1	23.1	3	N		6.02	
SS_G-29-SS2	WET	pH	SS_G-29-SS2	12408-02-5		6.44		pH_UNITS	K1013108	CAS	K1013108-011	11/20/2010		12/01/2010	9045D			1	27.1	3	N		6.44	
SS_G-29-SS3	WET	pH	SS_G-29-SS3	12408-02-5		5.33		pH_UNITS	K1013108	CAS	K1013108-012	11/20/2010		12/01/2010	9045D			1	56	3	N		5.33	
SD_G-17-SD1	WET	pH	SD_G-17-SD1	12408-02-5		6.22		pH_UNITS	K1013108	CAS	K1013108-013	11/20/2010		12/01/2010	9045D			1	69.6	3	N		6.22	
SD_G-17-CR1A	WET	pH	SD_G-17-CR1A	12408-02-5		5.45		pH_UNITS	K1013108	CAS	K1013108-014	11/20/2010		12/01/2010	9045D			1	38.7	3	N		5.45	
K1013108-LCS1_LCS	WET	pH	K1013108-LCS1_LCS	12408-02-5		100		PCT_REC	K1013108	CAS	K1013108-LCS1			12/01/2010	9045D			1		3	LCS		100	
K1013108-LCS2_LCS	WET	pH	K1013108-LCS2_LCS	12408-02-5		99		PCT_REC	K1013108	CAS	K1013108-LCS2			12/01/2010	9045D			1		3	LCS		99	
SSRB-G-04	OS	Phenol	SSRB-G-04	108-95-2		0.14	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.064	0.51	1		3	N		0.14	U
SSRB-G-04	OS	Bis(2-chloroethyl) Ether	SSRB-G-04	111-44-4		0.036	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.036	0.21	1		3	N		0.036	U
SSRB-G-04	OS	2-Chlorophenol	SSRB-G-04	95-57-8		0.055	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.055	0.51	1		3	N		0.055	U
SSRB-G-04	OS	1,3-Dichlorobenzene	SSRB-G-04	541-73-1		0.022	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.022	0.21	1		3	N		0.022	U
SSRB-G-04	OS	1,4-Dichlorobenzene	SSRB-G-04	106-46-7		0.03	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.03	0.21	1		3	N		0.03	U
SSRB-G-04	OS	1,2-Dichlorobenzene	SSRB-G-04	95-50-1		0.023	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.023	0.21	1		3	N		0.023	U
SSRB-G-04	OS	Benzyl Alcohol	SSRB-G-04	100-51-6		0.27	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.074	0.51	1		3	N		0.27	J
SSRB-G-04	OS	Bis(2-chloroisopropyl) Ether	SSRB-G-04	39638-32-9		0.027	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.027	0.21	1		3	N		0.027	U
SSRB-G-04	OS	2-Methylphenol	SSRB-G-04	95-48-7		0.12	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.12	0.51	1		3	N		0.12	U
SSRB-G-04	OS	4-Methylphenol	SSRB-G-04	106-44-5		0.13	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.13	0.51	1		3	N		0.13	U
SSRB-G-04	OS	N-Nitrosodi-n-propylamine	SSRB-G-04	621-64-7		0.038	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.038	0.21	1		3	N		0.038	U
SSRB-G-04	OS	Hexachloroethane	SSRB-G-04	67-72-1		0.025	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.025	0.21	1		3	N		0.025	U
SSRB-G-04	OS	Nitrobenzene	SSRB-G-04	98-95-3		0.029	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.029	0.21	1		3	N		0.029	U
SSRB-G-04	OS	Isophorone	SSRB-G-04	78-59-1		0.017	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.017	0.21	1		3	N		0.017	U
SSRB-G-04	OS	2-Nitrophenol	SSRB-G-04	88-75-5		0.064	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.064	0.51	1		3	N		0.064	U
SSRB-G-04	OS	2,4-Dimethylphenol	SSRB-G-04	105-67-9		2.3	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	2.3	4.1	1		3	N		2.3	U
SSRB-G-04	OS	Bis(2-chloroethoxy)methane	SSRB-G-04	111-91-1		0.025	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.025	0.21	1		3	N		0.025	U
SSRB-G-04	OS	2,4-Dichlorophenol	SSRB-G-04	120-83-2		0.048	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.048	0.51	1		3	N		0.048	U
SSRB-G-04	OS	Benzoic Acid	SSRB-G-04	65-85-0		1.2	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	1.2	5.1	1		3	N		1.2	U
SSRB-G-04	OS	1,2,4-Trichlorobenzene	SSRB-G-04	120-82-1		0.017	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.017	0.21	1		3	N		0.017	U
SSRB-G-04	OS	Naphthalene	SSRB-G-04	91-20-3		0.056	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.023	0.21	1		3	N		0.056	J
SSRB-G-04	OS	4-Chloroaniline	SSRB-G-04	106-47-8		0.026	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.026	0.21	1		3	N		0.026	U
SSRB-G-04	OS	Hexachlorobutadiene	SSRB-G-04	87-68-3		0.028	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.028	0.21	1		3	N		0.028	U
SSRB-G-04	OS	Benzaldehyde	SSRB-G-04	100-52-7		0.1	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.047	0.21	1		3	N		0.1	U
SSRB-G-04	OS	4-Chloro-3-methylphenol	SSRB-G-04	59-50-7		0.038	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.038	0.51	1		3	N		0.038	U
SSRB-G-04	OS	2-Methylnaphthalene	SSRB-G-04	91-57-6		0.031	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.027	0.21	1		3	N		0.031	J
SSRB-G-04	OS	Hexachlorocyclopentadiene	SSRB-G-04	77-47-4		0.2	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.2	1.1	1		3	N		0.2	U
SSRB-G-04	OS	2,4,6-Trichlorophenol	SSRB-G-04	88-06-2		0.059	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.059	0.51	1		3	N		0.059	U
SSRB-G-04	OS	2,4,5-Trichlorophenol	SSRB-G-04	95-95-4		0.032	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.032	0.51	1		3	N		0.032	U
SSRB-G-04	OS	Biphenyl	SSRB-G-04	92-52-4		0.038	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.038	0.21	1		3	N		0.038	U
SSRB-G-04	OS	2-Chloronaphthalene	SSRB-G-04	91-58-7		0.042	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.042	0.21	1		3	N		0.042	U
SSRB-G-04	OS	2-Nitroaniline	SSRB-G-04	88-74-4		0.025	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.025	0.21	1		3	N		0.025	U
SSRB-G-04	OS	Dimethyl Phthalate	SSRB-G-04	131-11-3		0.022	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.022	0.21	1		3	N		0.022	U
SSRB-G-04	OS	2,6-Dinitrotoluene	SSRB-G-04	606-20-2		0.034	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.034	0.21	1		3	N		0.034	U
SSRB-G-04	OS	Acenaphthylene	SSRB-G-04	208-96-8		0.016	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.016	0.21	1		3	N		0.016	U
SSRB-G-04	OS	3-Nitroaniline	SSRB-G-04	99-09-2		0.03	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.03	1.1	1		3	N		0.03	U
SSRB-G-04	OS	Acenaphthene	SSRB-G-04	83-32-9		0.027	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.027	0.21	1		3	N		0.027	U
SSRB-G-04	OS	2,4-Dinitrophenol	SSRB-G-04	51-28-5		0.18	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.18	4.1	1		3	N		0.18	R
SSRB-G-04	OS	4-Nitrophenol	SSRB-G-04	100-02-7		0.29	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.29	2.1	1		3	N		0.29	U
SSRB-G-04	OS	Dibenzofuran	SSRB-G-04	132-64-9		0.019	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.019	0.21	1		3	N		0.019	U
SSRB-G-04	OS	2,4-Dinitrotoluene	SSRB-G-04	121-14-2		0.019	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.019	0.21	1		3	N		0.019	U
SSRB-G-04	OS	Diethyl Phthalate	SSRB-G-04	84-66-2		0.11	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.013	0.21	1		3	N		0.11	J
SSRB-G-04	OS	Fluorene	SSRB-G-04	86-73-7		0.028	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.028	0.21	1		3	N		0.028	U
SSRB-G-04	OS	4-Chlorophenyl Phenyl Ether	SSRB-G-04	7005-72-3		0.028	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.028	0.21	1		3	N		0.028	U
SSRB-G-04	OS	4-Nitroaniline	SSRB-G-04	100-01-6		0.02	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.02	1.1	1		3	N		0.02	U
SSRB-G-04	OS	2-Methyl-4,6-dinitrophenol	SSRB-G-04	534-52-1		0.026	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.026	2.1	1		3	N		0.026	U
SSRB-G-04	OS	N-Nitrosodiphenylamine	SSRB-G-04	86-30-6		0.049	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.049	0.21	1		3	N		0.049	U
SSRB-G-04	OS	4-Bromophenyl Phenyl Ether	SSRB-G-04	101-55-3		0.027	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.027	0.21	1		3	N		0.027	U
SSRB-G-04	OS	Hexachlorobenzene	SSRB-G-04	118-74-1		0.023	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.023	0.21	1		3	N		0.023	U
SSRB-G-04	OS	Pentachlorophenol	SSRB-G-04	87-86-5		0.35	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.35	1.1	1		3	N		0.35	U
SSRB-G-04	OS	Phenanthrene	SSRB-G-04	85-01-8		0.023	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.023	0.21	1		3	N		0.023	U
SSRB-G-04	OS	Anthracene	SSRB-G-04	120-12-7		0.025	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.025	0.21	1		3	N		0.025	U
SSRB-G-04	OS	Carbazole	SSRB-G-04	86-74-8		0.019	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.019	0.21	1		3	N		0.019	U
SSRB-G-04	OS	Di-n-butyl Phthalate	SSRB-G-04	84-74-2		0.071	J	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.024	0.21	1		3	N		0.071	J
SSRB-G-04	OS	Fluoranthene	SSRB-G-04	206-44-0		0.021	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.021	0.21	1		3	N		0.021	U
SSRB-G-04	OS	Pyrene	SSRB-G-04	129-00-0		0.02	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.02	0.21	1		3	N		0.02	U
SSRB-G-04	OS	Butyl Benzyl Phthalate	SSRB-G-04	85-68-7		0.019	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.019	0.21	1		3	N		0.019	U
SSRB-G-04	OS	3,3'-Dichlorobenzidine	SSRB-G-04	91-94-1		0.44	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.44	2.1	1		3	N		0.44	U
SSRB-G-04	OS	Benz(a)anthracene	SSRB-G-04	56-55-3		0.019	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.019	0.21	1		3	N		0.019	U
SSRB-G-04	OS	Chrysene	SSRB-G-04	218-01-9		0.029	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.029	0.21	1		3	N		0.029	U
SSRB-G-04	OS	Bis(2-ethylhexyl) Phthalate	SSRB-G-04	117-81-7		0.14	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.14	1.1	1		3	N		0.14	U
SSRB-G-04	OS	Di-n-octyl Phthalate	SSRB-G-04	117-84-0		0.019	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.019	0.21	1		3	N		0.019	U
SSRB-G-04	OS	Benzo(b)fluoranthene	SSRB-G-04	205-99-2		0.018	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.018	0.21	1		3	N		0.018	U
SSRB-G-04	OS	Benzo(k)fluoranthene	SSRB-G-04	207-08-9		0.025	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.025	0.21	1		3	N		0.025	U
SSRB-G-04	OS	Benzo(a)pyrene	SSRB-G-04	50-32-8		0.032	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.032	0.21	1		3	N		0.032	U
SSRB-G-04	OS	Indeno(1,2,3-cd)pyrene	SSRB-G-04	193-39-5		0.022	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.022	0.21	1		3	N		0.022	U
SSRB-G-04	OS	Dibenz(a,h)anthracene	SSRB-G-04	53-70-3		0.018	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.018	0.21	1		3	N		0.018	U
SSRB-G-04	OS	Benzo(g,h,i)perylene	SSRB-G-04	191-24-2		0.02	U	UG/L	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C	0.02	0.21	1		3	N		0.02	U
SSRB-G-04	OS	2-Fluorophenol	SSRB-G-04	367-12-4		50		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C			1		3	N		50	
SSRB-G-04	OS	Phenol-d6	SSRB-G-04	13127-88-3		72		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C			1		3	N		72	
SSRB-G-04	OS	Nitrobenzene-d5	SSRB-G-04	4165-60-0		86		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C			1		3	N		86	
SSRB-G-04	OS	2-Fluorobiphenyl	SSRB-G-04	321-60-8		66		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C			1		3	N		66	
SSRB-G-04	OS	2,4,6-Tribromophenol	SSRB-G-04	118-79-6		50		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C			1		3	N		50	
SSRB-G-04	OS	Terphenyl-d14	SSRB-G-04	1718-51-0		99		PCT_REC	K1013108	CAS	K1013108-004	11/20/2010	11/23/2010	12/17/2010	8270C			1		3	N		99	
KWG1012822-3_MB	OS	Phenol	KWG1012822-3_MB	108-95-2		0.095	J	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.063	0.5	1		3	MB		0.095	J
KWG1012822-3_MB	OS	Bis(2-chloroethyl) Ether	KWG1012822-3_MB	111-44-4		0.035	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.035	0.2	1		3	MB		0.035	U
KWG1012822-3_MB	OS	2-Chlorophenol	KWG1012822-3_MB	95-57-8		0.054	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.054	0.5	1		3	MB		0.054	U
KWG1012822-3_MB	OS	1,3-Dichlorobenzene	KWG1012822-3_MB	541-73-1		0.021	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	MB		0.021	U
KWG1012822-3_MB	OS	1,4-Dichlorobenzene	KWG1012822-3_MB	106-46-7		0.029	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.029	0.2	1		3	MB		0.029	U
KWG1012822-3_MB	OS	1,2-Dichlorobenzene	KWG1012822-3_MB	95-50-1		0.022	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB		0.022	U
KWG1012822-3_MB	OS	Benzyl Alcohol	KWG1012822-3_MB	100-51-6		0.073	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.073	0.5	1		3	MB		0.073	U
KWG1012822-3_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1012822-3_MB	39638-32-9		0.026	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB		0.026	U
KWG1012822-3_MB	OS	2-Methylphenol	KWG1012822-3_MB	95-48-7		0.11	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.11	0.5	1		3	MB		0.11	U
KWG1012822-3_MB	OS	4-Methylphenol	KWG1012822-3_MB	106-44-5		0.12	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.12	0.5	1		3	MB		0.12	U
KWG1012822-3_MB	OS	N-Nitrosodi-n-propylamine	KWG1012822-3_MB	621-64-7		0.037	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.037	0.2	1		3	MB		0.037	U
KWG1012822-3_MB	OS	Hexachloroethane	KWG1012822-3_MB	67-72-1		0.024	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB		0.024	U
KWG1012822-3_MB	OS	Nitrobenzene	KWG1012822-3_MB	98-95-3		0.028	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.028	0.2	1		3	MB		0.028	U
KWG1012822-3_MB	OS	Isophorone	KWG1012822-3_MB	78-59-1		0.016	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.016	0.2	1		3	MB		0.016	U
KWG1012822-3_MB	OS	2-Nitrophenol	KWG1012822-3_MB	88-75-5		0.063	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.063	0.5	1		3	MB		0.063	U
KWG1012822-3_MB	OS	2,4-Dimethylphenol	KWG1012822-3_MB	105-67-9		2.2	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	2.2	4	1		3	MB		2.2	U
KWG1012822-3_MB	OS	Bis(2-chloroethoxy)methane	KWG1012822-3_MB	111-91-1		0.024	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB		0.024	U
KWG1012822-3_MB	OS	2,4-Dichlorophenol	KWG1012822-3_MB	120-83-2		0.047	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.047	0.5	1		3	MB		0.047	U
KWG1012822-3_MB	OS	Benzoic Acid	KWG1012822-3_MB	65-85-0		1.1	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	1.1	5	1		3	MB		1.1	U
KWG1012822-3_MB	OS	1,2,4-Trichlorobenzene	KWG1012822-3_MB	120-82-1		0.016	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.016	0.2	1		3	MB		0.016	U
KWG1012822-3_MB	OS	Naphthalene	KWG1012822-3_MB	91-20-3		0.022	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB		0.022	U
KWG1012822-3_MB	OS	4-Chloroaniline	KWG1012822-3_MB	106-47-8		0.025	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.025	0.2	1		3	MB		0.025	U
KWG1012822-3_MB	OS	Hexachlorobutadiene	KWG1012822-3_MB	87-68-3		0.027	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	MB		0.027	U
KWG1012822-3_MB	OS	Benzaldehyde	KWG1012822-3_MB	100-52-7		0.069	J	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.046	0.2	1		3	MB		0.069	J
KWG1012822-3_MB	OS	4-Chloro-3-methylphenol	KWG1012822-3_MB	59-50-7		0.037	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.037	0.5	1		3	MB		0.037	U
KWG1012822-3_MB	OS	2-Methylnaphthalene	KWG1012822-3_MB	91-57-6		0.026	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB		0.026	U
KWG1012822-3_MB	OS	Hexachlorocyclopentadiene	KWG1012822-3_MB	77-47-4		0.19	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.19	1	1		3	MB		0.19	U
KWG1012822-3_MB	OS	2,4,6-Trichlorophenol	KWG1012822-3_MB	88-06-2		0.058	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.058	0.5	1		3	MB		0.058	U
KWG1012822-3_MB	OS	2,4,5-Trichlorophenol	KWG1012822-3_MB	95-95-4		0.031	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.031	0.5	1		3	MB		0.031	U
KWG1012822-3_MB	OS	Biphenyl	KWG1012822-3_MB	92-52-4		0.037	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.037	0.2	1		3	MB		0.037	U
KWG1012822-3_MB	OS	2-Chloronaphthalene	KWG1012822-3_MB	91-58-7		0.041	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.041	0.2	1		3	MB		0.041	U
KWG1012822-3_MB	OS	2-Nitroaniline	KWG1012822-3_MB	88-74-4		0.024	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB		0.024	U
KWG1012822-3_MB	OS	Dimethyl Phthalate	KWG1012822-3_MB	131-11-3		0.021	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	MB		0.021	U
KWG1012822-3_MB	OS	2,6-Dinitrotoluene	KWG1012822-3_MB	606-20-2		0.033	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.033	0.2	1		3	MB		0.033	U
KWG1012822-3_MB	OS	Acenaphthylene	KWG1012822-3_MB	208-96-8		0.015	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.015	0.2	1		3	MB		0.015	U
KWG1012822-3_MB	OS	3-Nitroaniline	KWG1012822-3_MB	99-09-2		0.029	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.029	1	1		3	MB		0.029	U
KWG1012822-3_MB	OS	Acenaphthene	KWG1012822-3_MB	83-32-9		0.026	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB		0.026	U
KWG1012822-3_MB	OS	2,4-Dinitrophenol	KWG1012822-3_MB	51-28-5		0.17	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.17	4	1		3	MB		0.17	U
KWG1012822-3_MB	OS	4-Nitrophenol	KWG1012822-3_MB	100-02-7		0.28	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.28	2	1		3	MB		0.28	U
KWG1012822-3_MB	OS	Dibenzofuran	KWG1012822-3_MB	132-64-9		0.018	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB		0.018	U
KWG1012822-3_MB	OS	2,4-Dinitrotoluene	KWG1012822-3_MB	121-14-2		0.018	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB		0.018	U
KWG1012822-3_MB	OS	Diethyl Phthalate	KWG1012822-3_MB	84-66-2		0.012	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.012	0.2	1		3	MB		0.012	U
KWG1012822-3_MB	OS	Fluorene	KWG1012822-3_MB	86-73-7		0.027	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	MB		0.027	U
KWG1012822-3_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1012822-3_MB	7005-72-3		0.027	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	MB		0.027	U
KWG1012822-3_MB	OS	4-Nitroaniline	KWG1012822-3_MB	100-01-6		0.019	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.019	1	1		3	MB		0.019	U
KWG1012822-3_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1012822-3_MB	534-52-1		0.025	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.025	2	1		3	MB		0.025	U
KWG1012822-3_MB	OS	N-Nitrosodiphenylamine	KWG1012822-3_MB	86-30-6		0.048	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.048	0.2	1		3	MB		0.048	U
KWG1012822-3_MB	OS	4-Bromophenyl Phenyl Ether	KWG1012822-3_MB	101-55-3		0.026	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB		0.026	U
KWG1012822-3_MB	OS	Hexachlorobenzene	KWG1012822-3_MB	118-74-1		0.022	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB		0.022	U
KWG1012822-3_MB	OS	Pentachlorophenol	KWG1012822-3_MB	87-86-5		0.34	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.34	1	1		3	MB		0.34	U
KWG1012822-3_MB	OS	Phenanthrene	KWG1012822-3_MB	85-01-8		0.022	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB		0.022	U
KWG1012822-3_MB	OS	Anthracene	KWG1012822-3_MB	120-12-7		0.024	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB		0.024	U
KWG1012822-3_MB	OS	Carbazole	KWG1012822-3_MB	86-74-8		0.018	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB		0.018	U
KWG1012822-3_MB	OS	Di-n-butyl Phthalate	KWG1012822-3_MB	84-74-2		0.023	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.023	0.2	1		3	MB		0.023	U
KWG1012822-3_MB	OS	Fluoranthene	KWG1012822-3_MB	206-44-0		0.02	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.02	0.2	1		3	MB		0.02	U
KWG1012822-3_MB	OS	Pyrene	KWG1012822-3_MB	129-00-0		0.019	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.019	0.2	1		3	MB		0.019	U
KWG1012822-3_MB	OS	Butyl Benzyl Phthalate	KWG1012822-3_MB	85-68-7		0.024	J	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB		0.024	J
KWG1012822-3_MB	OS	3,3'-Dichlorobenzidine	KWG1012822-3_MB	91-94-1		0.43	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.43	2	1		3	MB		0.43	U
KWG1012822-3_MB	OS	Benz(a)anthracene	KWG1012822-3_MB	56-55-3		0.018	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB		0.018	U
KWG1012822-3_MB	OS	Chrysene	KWG1012822-3_MB	218-01-9		0.028	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.028	0.2	1		3	MB		0.028	U
KWG1012822-3_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1012822-3_MB	117-81-7		0.13	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.13	1	1		3	MB		0.13	U
KWG1012822-3_MB	OS	Di-n-octyl Phthalate	KWG1012822-3_MB	117-84-0		0.018	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB		0.018	U
KWG1012822-3_MB	OS	Benzo(b)fluoranthene	KWG1012822-3_MB	205-99-2		0.017	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.017	0.2	1		3	MB		0.017	U
KWG1012822-3_MB	OS	Benzo(k)fluoranthene	KWG1012822-3_MB	207-08-9		0.024	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB		0.024	U
KWG1012822-3_MB	OS	Benzo(a)pyrene	KWG1012822-3_MB	50-32-8		0.031	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.031	0.2	1		3	MB		0.031	U
KWG1012822-3_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1012822-3_MB	193-39-5		0.021	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	MB		0.021	U

KWG1012822-3_MB	OS	Dibenz(a,h)anthracene	KWG1012822-3_MB	53-70-3	0.017	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.017	0.2	1		3	MB	0.017	U
KWG1012822-3_MB	OS	Benzo(g,h,i)perylene	KWG1012822-3_MB	191-24-2	0.019	U	UG/L	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C	0.019	0.2	1		3	MB	0.019	U
KWG1012822-3_MB	OS	2-Fluorophenol	KWG1012822-3_MB	367-12-4	60		PCT_REC	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C			1		3	MB	60	
KWG1012822-3_MB	OS	Phenol-d6	KWG1012822-3_MB	13127-88-3	85		PCT_REC	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C			1		3	MB	85	
KWG1012822-3_MB	OS	Nitrobenzene-d5	KWG1012822-3_MB	4165-60-0	97		PCT_REC	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C			1		3	MB	97	
KWG1012822-3_MB	OS	2-Fluorobiphenyl	KWG1012822-3_MB	321-60-8	71		PCT_REC	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C			1		3	MB	71	
KWG1012822-3_MB	OS	2,4,6-Tribromophenol	KWG1012822-3_MB	118-79-6	61		PCT_REC	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C			1		3	MB	61	
KWG1012822-3_MB	OS	Terphenyl-d14	KWG1012822-3_MB	1718-51-0	105		PCT_REC	K1013108	CAS	KWG1012822-3		11/23/2010	12/17/2010	8270C			1		3	MB	105	
KWG1012822-1_LCS	OS	Phenol	KWG1012822-1_LCS	108-95-2	92		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.063	0.5	1		3	LCS	92	
KWG1012822-1_LCS	OS	Bis(2-chloroethyl) Ether	KWG1012822-1_LCS	111-44-4	87		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.035	0.2	1		3	LCS	87	
KWG1012822-1_LCS	OS	2-Chlorophenol	KWG1012822-1_LCS	95-57-8	85		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.054	0.5	1		3	LCS	85	
KWG1012822-1_LCS	OS	1,3-Dichlorobenzene	KWG1012822-1_LCS	541-73-1	57		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	LCS	57	
KWG1012822-1_LCS	OS	1,4-Dichlorobenzene	KWG1012822-1_LCS	106-46-7	59		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.029	0.2	1		3	LCS	59	
KWG1012822-1_LCS	OS	1,2-Dichlorobenzene	KWG1012822-1_LCS	95-50-1	63		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	LCS	63	
KWG1012822-1_LCS	OS	Benzyl Alcohol	KWG1012822-1_LCS	100-51-6	89		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.073	0.5	1		3	LCS	89	
KWG1012822-1_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1012822-1_LCS	39638-32-9	91		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	LCS	91	
KWG1012822-1_LCS	OS	2-Methylphenol	KWG1012822-1_LCS	95-48-7	71		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.11	0.5	1		3	LCS	71	
KWG1012822-1_LCS	OS	4-Methylphenol	KWG1012822-1_LCS	106-44-5	76		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.12	0.5	1		3	LCS	76	
KWG1012822-1_LCS	OS	N-Nitrosodi-n-propylamine	KWG1012822-1_LCS	621-64-7	96		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.037	0.2	1		3	LCS	96	
KWG1012822-1_LCS	OS	Hexachloroethane	KWG1012822-1_LCS	67-72-1	50		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	LCS	50	
KWG1012822-1_LCS	OS	Nitrobenzene	KWG1012822-1_LCS	98-95-3	92		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.028	0.2	1		3	LCS	92	
KWG1012822-1_LCS	OS	Isophorone	KWG1012822-1_LCS	78-59-1	84		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.016	0.2	1		3	LCS	84	
KWG1012822-1_LCS	OS	2-Nitrophenol	KWG1012822-1_LCS	88-75-5	82		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.063	0.5	1		3	LCS	82	
KWG1012822-1_LCS	OS	2,4-Dimethylphenol	KWG1012822-1_LCS	105-67-9	19		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	2.2	4	1		3	LCS	19	
KWG1012822-1_LCS	OS	Bis(2-chloroethoxy)methane	KWG1012822-1_LCS	111-91-1	85		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	LCS	85	
KWG1012822-1_LCS	OS	2,4-Dichlorophenol	KWG1012822-1_LCS	120-83-2	77		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.047	0.5	1		3	LCS	77	
KWG1012822-1_LCS	OS	Benzoic Acid	KWG1012822-1_LCS	65-85-0	34		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	1.1	5	1		3	LCS	34	
KWG1012822-1_LCS	OS	1,2,4-Trichlorobenzene	KWG1012822-1_LCS	120-82-1	56		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.016	0.2	1		3	LCS	56	
KWG1012822-1_LCS	OS	Naphthalene	KWG1012822-1_LCS	91-20-3	73		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	LCS	73	
KWG1012822-1_LCS	OS	4-Chloroaniline	KWG1012822-1_LCS	106-47-8	65		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.025	0.2	1		3	LCS	65	
KWG1012822-1_LCS	OS	Hexachlorobutadiene	KWG1012822-1_LCS	87-68-3	45		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	LCS	45	
KWG1012822-1_LCS	OS	Benzaldehyde	KWG1012822-1_LCS	100-52-7	2	*	PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.046	0.2	1		3	LCS	2	
KWG1012822-1_LCS	OS	4-Chloro-3-methylphenol	KWG1012822-1_LCS	59-50-7	77		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.037	0.5	1		3	LCS	77	
KWG1012822-1_LCS	OS	2-Methylnaphthalene	KWG1012822-1_LCS	91-57-6	73		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	LCS	73	
KWG1012822-1_LCS	OS	Hexachlorocyclopentadiene	KWG1012822-1_LCS	77-47-4	19		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.19	1	1		3	LCS	19	
KWG1012822-1_LCS	OS	2,4,6-Trichlorophenol	KWG1012822-1_LCS	88-06-2	74		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.058	0.5	1		3	LCS	74	
KWG1012822-1_LCS	OS	2,4,5-Trichlorophenol	KWG1012822-1_LCS	95-95-4	75		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.031	0.5	1		3	LCS	75	
KWG1012822-1_LCS	OS	Biphenyl	KWG1012822-1_LCS	92-52-4	0	U, *	PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.037	0.2	1		3	LCS	0	U
KWG1012822-1_LCS	OS	2-Chloronaphthalene	KWG1012822-1_LCS	91-58-7	71		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.041	0.2	1		3	LCS	71	
KWG1012822-1_LCS	OS	2-Nitroaniline	KWG1012822-1_LCS	88-74-4	79		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	LCS	79	
KWG1012822-1_LCS	OS	Dimethyl Phthalate	KWG1012822-1_LCS	131-11-3	82		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	LCS	82	
KWG1012822-1_LCS	OS	2,6-Dinitrotoluene	KWG1012822-1_LCS	606-20-2	82		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.033	0.2	1		3	LCS	82	
KWG1012822-1_LCS	OS	Acenaphthylene	KWG1012822-1_LCS	208-96-8	78		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.015	0.2	1		3	LCS	78	
KWG1012822-1_LCS	OS	3-Nitroaniline	KWG1012822-1_LCS	99-09-2	75		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.029	1	1		3	LCS	75	
KWG1012822-1_LCS	OS	Acenaphthene	KWG1012822-1_LCS	83-32-9	74		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	LCS	74	
KWG1012822-1_LCS	OS	2,4-Dinitrophenol	KWG1012822-1_LCS	51-28-5	59		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.17	4	1		3	LCS	59	
KWG1012822-1_LCS	OS	4-Nitrophenol	KWG1012822-1_LCS	100-02-7	82		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.28	2	1		3	LCS	82	
KWG1012822-1_LCS	OS	Dibenzofuran	KWG1012822-1_LCS	132-64-9	75		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	LCS	75	
KWG1012822-1_LCS	OS	2,4-Dinitrotoluene	KWG1012822-1_LCS	121-14-2	78		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	LCS	78	
KWG1012822-1_LCS	OS	Diethyl Phthalate	KWG1012822-1_LCS	84-66-2	83		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.012	0.2	1		3	LCS	83	
KWG1012822-1_LCS	OS	Fluorene	KWG1012822-1_LCS	86-73-7	75		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	LCS	75	
KWG1012822-1_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1012822-1_LCS	7005-72-3	76		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	LCS	76	
KWG1012822-1_LCS	OS	4-Nitroaniline	KWG1012822-1_LCS	100-01-6	80		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.019	1	1		3	LCS	80	
KWG1012822-1_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1012822-1_LCS	534-52-1	76		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.025	2	1		3	LCS	76	
KWG1012822-1_LCS	OS	N-Nitrosodiphenylamine	KWG1012822-1_LCS	86-30-6	75		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.048	0.2	1		3	LCS	75	
KWG1012822-1_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1012822-1_LCS	101-55-3	75		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	LCS	75	
KWG1012822-1_LCS	OS	Hexachlorobenzene	KWG1012822-1_LCS	118-74-1	75		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	LCS	75	
KWG1012822-1_LCS	OS	Pentachlorophenol	KWG1012822-1_LCS	87-86-5	73		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.34	1	1		3	LCS	73	
KWG1012822-1_LCS	OS	Phenanthrene	KWG1012822-1_LCS	85-01-8	81		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	LCS	81	
KWG1012822-1_LCS	OS	Anthracene	KWG1012822-1_LCS	120-12-7	82		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	LCS	82	
KWG1012822-1_LCS	OS	Carbazole	KWG1012822-1_LCS	86-74-8	84		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	LCS	84	
KWG1012822-1_LCS	OS	Di-n-butyl Phthalate	KWG1012822-1_LCS	84-74-2	85		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.023	0.2	1		3	LCS	85	
KWG1012822-1_LCS	OS	Fluoranthene	KWG1012822-1_LCS	206-44-0	84		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.02	0.2	1		3	LCS	84	
KWG1012822-1_LCS	OS	Pyrene	KWG1012822-1_LCS	129-00-0	90		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.019	0.2	1		3	LCS	90	
KWG1012822-1_LCS	OS	Butyl Benzyl Phthalate	KWG1012822-1_LCS	85-68-7	96		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	LCS	96	
KWG1012822-1_LCS	OS	3,3'-Dichlorobenzidine	KWG1012822-1_LCS	91-94-1	58		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.43	2	1		3	LCS	58	
KWG1012822-1_LCS	OS	Benz(a)anthracene	KWG1012822-1_LCS	56-55-3	87		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	LCS	87	
KWG1012822-1_LCS	OS	Chrysene	KWG1012822-1_LCS	218-01-9	88		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.028	0.2	1		3	LCS	88	
KWG1012822-1_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1012822-1_LCS	117-81-7	93		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.13	1	1		3	LCS	93	
KWG1012822-1_LCS	OS	Di-n-octyl Phthalate	KWG1012822-1_LCS	117-84-0	98		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	LCS	98	
KWG1012822-1_LCS	OS	Benzo(b)fluoranthene	KWG1012822-1_LCS	205-99-2	89		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.017	0.2	1		3	LCS	89	
KWG1012822-1_LCS	OS	Benzo(k)fluoranthene	KWG1012822-1_LCS	207-08-9	93		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	LCS	93	
KWG1012822-1_LCS	OS	Benzo(a)pyrene	KWG1012822-1_LCS	50-32-8	84		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.031	0.2	1		3	LCS	84	
KWG1012822-1_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1012822-1_LCS	193-39-5	91		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	LCS	91	
KWG1012822-1_LCS	OS	Dibenz(a,h)anthracene	KWG1012822-1_LCS	53-70-3	94		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.017	0.2	1		3	LCS	94	
KWG1012822-1_LCS	OS	Benzo(g,h,i)perylene	KWG1012822-1_LCS	191-24-2	91		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C	0.019	0.2	1		3	LCS	91	
KWG1012822-1_LCS	OS	2-Fluorophenol	KWG1012822-1_LCS	367-12-4	67		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C			1		3	LCS	67	
KWG1012822-1_LCS	OS	Phenol-d6	KWG1012822-1_LCS	13127-88-3	91		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C			1		3	LCS	91	
KWG1012822-1_LCS	OS	Nitrobenzene-d5	KWG1012822-1_LCS	4165-60-0	92		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C			1		3	LCS	92	
KWG1012822-1_LCS	OS	2-Fluorobiphenyl	KWG1012822-1_LCS	321-60-8	68		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C			1		3	LCS	68	
KWG1012822-1_LCS	OS	2,4,6-Tribromophenol	KWG1012822-1_LCS	118-79-6	79		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C			1		3	LCS	79	
KWG1012822-1_LCS	OS	Terphenyl-d14	KWG1012822-1_LCS	1718-51-0	97		PCT_REC	K1013108	CAS	KWG1012822-1		11/23/2010	12/17/2010	8270C			1		3	LCS	97	
KWG1012822-2_LCSD	OS	Phenol	KWG1012822-2_LCSD	108-95-2	90		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.063	0.5	1		3	MB	90	
KWG1012822-2_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1012822-2_LCSD	111-44-4	84		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.035	0.2	1		3	MB	84	
KWG1012822-2_LCSD	OS	2-Chlorophenol	KWG1012822-2_LCSD	95-57-8	85		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.054	0.5	1		3	MB	85	
KWG1012822-2_LCSD	OS	1,3-Dichlorobenzene	KWG1012822-2_LCSD	541-73-1	52		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	MB	52	
KWG1012822-2_LCSD	OS	1,4-Dichlorobenzene	KWG1012822-2_LCSD	106-46-7	56		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.029	0.2	1		3	MB	56	
KWG1012822-2_LCSD	OS	1,2-Dichlorobenzene	KWG1012822-2_LCSD	95-50-1	60		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB	60	
KWG1012822-2_LCSD	OS	Benzyl Alcohol	KWG1012822-2_LCSD	100-51-6	93		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.073	0.5	1		3	MB	93	
KWG1012822-2_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1012822-2_LCSD	39638-32-9	91		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB	91	
KWG1012822-2_LCSD	OS	2-Methylphenol	KWG1012822-2_LCSD	95-48-7	60		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.11	0.5	1		3	MB	60	
KWG1012822-2_LCSD	OS	4-Methylphenol	KWG1012822-2_LCSD	106-44-5	60		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.12	0.5	1		3	MB	60	
KWG1012822-2_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1012822-2_LCSD	621-64-7	91		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.037	0.2	1		3	MB	91	
KWG1012822-2_LCSD	OS	Hexachloroethane	KWG1012822-2_LCSD	67-72-1	43		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB	43	
KWG1012822-2_LCSD	OS	Nitrobenzene	KWG1012822-2_LCSD	98-95-3	91		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.028	0.2	1		3	MB	91	
KWG1012822-2_LCSD	OS	Isophorone	KWG1012822-2_LCSD	78-59-1	85		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.016	0.2	1		3	MB	85	
KWG1012822-2_LCSD	OS	2-Nitrophenol	KWG1012822-2_LCSD	88-75-5	82		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.063	0.5	1		3	MB	82	
KWG1012822-2_LCSD	OS	2,4-Dimethylphenol	KWG1012822-2_LCSD	105-67-9	8	*	PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	2.2	4	1		3	MB	8	
KWG1012822-2_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1012822-2_LCSD	111-91-1	85		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB	85	
KWG1012822-2_LCSD	OS	2,4-Dichlorophenol	KWG1012822-2_LCSD	120-83-2	79		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.047	0.5	1		3	MB	79	
KWG1012822-2_LCSD	OS	Benzoic Acid	KWG1012822-2_LCSD	65-85-0	36		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	1.1	5	1		3	MB	36	
KWG1012822-2_LCSD	OS	1,2,4-Trichlorobenzene	KWG1012822-2_LCSD	120-82-1	53		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.016	0.2	1		3	MB	53	
KWG1012822-2_LCSD	OS	Naphthalene	KWG1012822-2_LCSD	91-20-3	72		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB	72	
KWG1012822-2_LCSD	OS	4-Chloroaniline	KWG1012822-2_LCSD	106-47-8	62		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.025	0.2	1		3	MB	62	
KWG1012822-2_LCSD	OS	Hexachlorobutadiene	KWG1012822-2_LCSD	87-68-3	36		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	MB	36	
KWG1012822-2_LCSD	OS	Benzaldehyde	KWG1012822-2_LCSD	100-52-7	1	*	PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.046	0.2	1		3	MB	1	
KWG1012822-2_LCSD	OS	4-Chloro-3-methylphenol	KWG1012822-2_LCSD	59-50-7	73		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.037	0.5	1		3	MB	73	
KWG1012822-2_LCSD	OS	2-Methylnaphthalene	KWG1012822-2_LCSD	91-57-6	71		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB	71	
KWG1012822-2_LCSD	OS	Hexachlorocyclopentadiene	KWG1012822-2_LCSD	77-47-4	17		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.19	1	1		3	MB	17	
KWG1012822-2_LCSD	OS	2,4,6-Trichlorophenol	KWG1012822-2_LCSD	88-06-2	70		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.058	0.5	1		3	MB	70	
KWG1012822-2_LCSD	OS	2,4,5-Trichlorophenol	KWG1012822-2_LCSD	95-95-4	71		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.031	0.5	1		3	MB	71	
KWG1012822-2_LCSD	OS	Biphenyl	KWG1012822-2_LCSD	92-52-4	0	U, *	PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.037	0.2	1		3	MB	0	U
KWG1012822-2_LCSD	OS	2-Chloronaphthalene	KWG1012822-2_LCSD	91-58-7	67		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.041	0.2	1		3	MB	67	
KWG1012822-2_LCSD	OS	2-Nitroaniline	KWG1012822-2_LCSD	88-74-4	77		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB	77	
KWG1012822-2_LCSD	OS	Dimethyl Phthalate	KWG1012822-2_LCSD	131-11-3	78		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	MB	78	
KWG1012822-2_LCSD	OS	2,6-Dinitrotoluene	KWG1012822-2_LCSD	606-20-2	80		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.033	0.2	1		3	MB	80	
KWG1012822-2_LCSD	OS	Acenaphthylene	KWG1012822-2_LCSD	208-96-8	75		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.015	0.2	1		3	MB	75	
KWG1012822-2_LCSD	OS	3-Nitroaniline	KWG1012822-2_LCSD	99-09-2	71		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.029	1	1		3	MB	71	
KWG1012822-2_LCSD	OS	Acenaphthene	KWG1012822-2_LCSD	83-32-9	70		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB	70	
KWG1012822-2_LCSD	OS	2,4-Dinitrophenol	KWG1012822-2_LCSD	51-28-5	61		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.17	4	1		3	MB	61	
KWG1012822-2_LCSD	OS	4-Nitrophenol	KWG1012822-2_LCSD	100-02-7	77		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.28	2	1		3	MB	77	
KWG1012822-2_LCSD	OS	Dibenzofuran	KWG1012822-2_LCSD	132-64-9	71		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB	71	
KWG1012822-2_LCSD	OS	2,4-Dinitrotoluene	KWG1012822-2_LCSD	121-14-2	76		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB	76	
KWG1012822-2_LCSD	OS	Diethyl Phthalate	KWG1012822-2_LCSD	84-66-2	80		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.012	0.2	1		3	MB	80	
KWG1012822-2_LCSD	OS	Fluorene	KWG1012822-2_LCSD	86-73-7	72		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	MB	72	
KWG1012822-2_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1012822-2_LCSD	7005-72-3	71		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.027	0.2	1		3	MB	71	
KWG1012822-2_LCSD	OS	4-Nitroaniline	KWG1012822-2_LCSD	100-01-6	80		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.019	1	1		3	MB	80	
KWG1012822-2_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1012822-2_LCSD	534-52-1	74		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.025	2	1		3	MB	74	
KWG1012822-2_LCSD	OS	N-Nitrosodiphenylamine	KWG1012822-2_LCSD	86-30-6	72		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.048	0.2	1		3	MB	72	
KWG1012822-2_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1012822-2_LCSD	101-55-3	73		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.026	0.2	1		3	MB	73	
KWG1012822-2_LCSD	OS	Hexachlorobenzene	KWG1012822-2_LCSD	118-74-1	71		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB	71	
KWG1012822-2_LCSD	OS	Pentachlorophenol	KWG1012822-2_LCSD	87-86-5	72		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.34	1	1		3	MB	72	
KWG1012822-2_LCSD	OS	Phenanthrene	KWG1012822-2_LCSD	85-01-8	77		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.022	0.2	1		3	MB	77	
KWG1012822-2_LCSD	OS	Anthracene	KWG1012822-2_LCSD	120-12-7	77		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB	77	
KWG1012822-2_LCSD	OS	Carbazole	KWG1012822-2_LCSD	86-74-8	82		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB	82	
KWG1012822-2_LCSD	OS	Di-n-butyl Phthalate	KWG1012822-2_LCSD	84-74-2	82		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.023	0.2	1		3	MB	82	
KWG1012822-2_LCSD	OS	Fluoranthene	KWG1012822-2_LCSD	206-44-0	80		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.02	0.2	1		3	MB	80	
KWG1012822-2_LCSD	OS	Pyrene	KWG1012822-2_LCSD	129-00-0	86		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.019	0.2	1		3	MB	86	
KWG1012822-2_LCSD	OS	Butyl Benzyl Phthalate	KWG1012822-2_LCSD	85-68-7	92		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB	92	
KWG1012822-2_LCSD	OS	3,3'-Dichlorobenzidine	KWG1012822-2_LCSD	91-94-1	50		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.43	2	1		3	MB	50	
KWG1012822-2_LCSD	OS	Benz(a)anthracene	KWG1012822-2_LCSD	56-55-3	83		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB	83	
KWG1012822-2_LCSD	OS	Chrysene	KWG1012822-2_LCSD	218-01-9	84		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.028	0.2	1		3	MB	84	
KWG1012822-2_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1012822-2_LCSD	117-81-7	89		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.13	1	1		3	MB	89	
KWG1012822-2_LCSD	OS	Di-n-octyl Phthalate	KWG1012822-2_LCSD	117-84-0	92		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.018	0.2	1		3	MB	92	
KWG1012822-2_LCSD	OS	Benzo(b)fluoranthene	KWG1012822-2_LCSD	205-99-2	85		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.017	0.2	1		3	MB	85	
KWG1012822-2_LCSD	OS	Benzo(k)fluoranthene	KWG1012822-2_LCSD	207-08-9	86		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.024	0.2	1		3	MB	86	
KWG1012822-2_LCSD	OS	Benzo(a)pyrene	KWG1012822-2_LCSD	50-32-8	79		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.031	0.2	1		3	MB	79	
KWG1012822-2_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1012822-2_LCSD	193-39-5	84		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.021	0.2	1		3	MB	84	
KWG1012822-2_LCSD	OS	Dibenz(a,h)anthracene	KWG1012822-2_LCSD	53-70-3	86		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.017	0.2	1		3	MB	86	
KWG1012822-2_LCSD	OS	Benzo(g,h,i)perylene	KWG1012822-2_LCSD	191-24-2	85		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C	0.019	0.2	1		3	MB	85	
KWG1012822-2_LCSD	OS	2-Fluorophenol	KWG1012822-2_LCSD	367-12-4	66		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C			1		3	MB	66	
KWG1012822-2_LCSD	OS	Phenol-d6	KWG1012822-2_LCSD	13127-88-3	93		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C			1		3	MB	93	
KWG1012822-2_LCSD	OS	Nitrobenzene-d5	KWG1012822-2_LCSD	4165-60-0	92		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C			1		3	MB	92	
KWG1012822-2_LCSD	OS	2-Fluorobiphenyl	KWG1012822-2_LCSD	321-60-8	69		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C			1		3	MB	69	
KWG1012822-2_LCSD	OS	2,4,6-Tribromophenol	KWG1012822-2_LCSD	118-79-6	72		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C			1		3	MB	72	
KWG1012822-2_LCSD	OS	Terphenyl-d14	KWG1012822-2_LCSD	1718-51-0	96		PCT_REC	K1013108	CAS	KWG1012822-2		11/23/2010	12/17/2010	8270C			1		3	MB	96	
SS_G-01-SS4	OS	Phenol	SS_G-01-SS4	108-95-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	10	92	5	18.5	3	N	10	U
SS_G-01-SS4	OS	Bis(2-chloroethyl) Ether	SS_G-01-SS4	111-44-4	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	31	5	18.5	3	N	9.5	U
SS_G-01-SS4	OS	2-Chlorophenol	SS_G-01-SS4	95-57-8	10	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	10	31	5	18.5	3	N	10	U
SS_G-01-SS4	OS	1,3-Dichlorobenzene	SS_G-01-SS4	541-73-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	15	31	5	18.5	3	N	15	U
SS_G-01-SS4	OS	1,4-Dichlorobenzene	SS_G-01-SS4	106-46-7	15	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	15	31	5	18.5	3	N	15	U
SS_G-01-SS4	OS	1,2-Dichlorobenzene	SS_G-01-SS4	95-50-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	15	31	5	18.5	3	N	15	U
SS_G-01-SS4	OS	Benzyl Alcohol	SS_G-01-SS4	100-51-6	11	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	11	62	5	18.5	3	N	11	U
SS_G-01-SS4	OS	Bis(2-chloroisopropyl) Ether	SS_G-01-SS4	39638-32-9	13	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	13	31	5	18.5	3	N	13	U
SS_G-01-SS4	OS	2-Methylphenol	SS_G-01-SS4	95-48-7	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	7.5	U
SS_G-01-SS4	OS	4-Methylphenol	SS_G-01-SS4	106-44-5	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	7.5	U
SS_G-01-SS4	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS4	621-64-7	12	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	12	31	5	18.5	3	N	12	U
SS_G-01-SS4	OS	Hexachloroethane	SS_G-01-SS4	67-72-1	16	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	16	31	5	18.5	3	N	16	U
SS_G-01-SS4	OS	Nitrobenzene	SS_G-01-SS4	98-95-3	11	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	11	31	5	18.5	3	N	11	U
SS_G-01-SS4	OS	Isophorone	SS_G-01-SS4	78-59-1	5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	5	31	5	18.5	3	N	5	U
SS_G-01-SS4	OS	2-Nitrophenol	SS_G-01-SS4	88-75-5	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	7.5	U
SS_G-01-SS4	OS	2,4-Dimethylphenol	SS_G-01-SS4	105-67-9	28	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	28	160	5	18.5	3	N	28	U
SS_G-01-SS4	OS	Bis(2-chloroethoxy)methane	SS_G-01-SS4	111-91-1	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	7.5	U
SS_G-01-SS4	OS	2,4-Dichlorophenol	SS_G-01-SS4	120-83-2	5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	5	31	5	18.5	3	N	5	U
SS_G-01-SS4	OS	Benzoic Acid	SS_G-01-SS4	65-85-0	480	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	480	620	5	18.5	3	N	480	R
SS_G-01-SS4	OS	1,2,4-Trichlorobenzene	SS_G-01-SS4	120-82-1	13	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	13	31	5	18.5	3	N	13	U
SS_G-01-SS4	OS	Naphthalene	SS_G-01-SS4	91-20-3	12	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	12	31	5	18.5	3	N	12	U
SS_G-01-SS4	OS	4-Chloroaniline	SS_G-01-SS4	106-47-8	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	31	5	18.5	3	N	9.5	U
SS_G-01-SS4	OS	Hexachlorobutadiene	SS_G-01-SS4	87-68-3	13	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	13	31	5	18.5	3	N	13	U
SS_G-01-SS4	OS	Benzaldehyde	SS_G-01-SS4	100-52-7	39	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	39	62	5	18.5	3	N	39	U
SS_G-01-SS4	OS	4-Chloro-3-methylphenol	SS_G-01-SS4	59-50-7	7	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7	31	5	18.5	3	N	7	U
SS_G-01-SS4	OS	2-Methylnaphthalene	SS_G-01-SS4	91-57-6	11	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	11	31	5	18.5	3	N	11	U
SS_G-01-SS4	OS	Hexachlorocyclopentadiene	SS_G-01-SS4	77-47-4	150	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	150	160	5	18.5	3	N	150	U
SS_G-01-SS4	OS	2,4,6-Trichlorophenol	SS_G-01-SS4	88-06-2	7	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7	31	5	18.5	3	N	7	U
SS_G-01-SS4	OS	2,4,5-Trichlorophenol	SS_G-01-SS4	95-95-4	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	7.5	U
SS_G-01-SS4	OS	Biphenyl	SS_G-01-SS4	92-52-4	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	62	5	18.5	3	N	9.5	U
SS_G-01-SS4	OS	2-Chloronaphthalene	SS_G-01-SS4	91-58-7	8	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8	31	5	18.5	3	N	8	U
SS_G-01-SS4	OS	2-Nitroaniline	SS_G-01-SS4	88-74-4	16	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	16	62	5	18.5	3	N	16	U
SS_G-01-SS4	OS	Dimethyl Phthalate	SS_G-01-SS4	131-11-3	5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	5	31	5	18.5	3	N	5	U
SS_G-01-SS4	OS	2,6-Dinitrotoluene	SS_G-01-SS4	606-20-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	10	31	5	18.5	3	N	10	U
SS_G-01-SS4	OS	Acenaphthylene	SS_G-01-SS4	208-96-8	12	JD	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	6	31	5	18.5	3	N	12	J
SS_G-01-SS4	OS	3-Nitroaniline	SS_G-01-SS4	99-09-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	13	62	5	18.5	3	N	13	U
SS_G-01-SS4	OS	Acenaphthene	SS_G-01-SS4	83-32-9	7	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7	31	5	18.5	3	N	7	U
SS_G-01-SS4	OS	2,4-Dinitrophenol	SS_G-01-SS4	51-28-5	85	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	85	620	5	18.5	3	N	85	R
SS_G-01-SS4	OS	4-Nitrophenol	SS_G-01-SS4	100-02-7	90	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	90	310	5	18.5	3	N	90	U
SS_G-01-SS4	OS	Dibenzofuran	SS_G-01-SS4	132-64-9	6	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	6	31	5	18.5	3	N	6	U
SS_G-01-SS4	OS	2,4-Dinitrotoluene	SS_G-01-SS4	121-14-2	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	7.5	U
SS_G-01-SS4	OS	Diethyl Phthalate	SS_G-01-SS4	84-66-2	54	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	6.5	31	5	18.5	3	N	54	
SS_G-01-SS4	OS	Fluorene	SS_G-01-SS4	86-73-7	5.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	5.5	31	5	18.5	3	N	5.5	U
SS_G-01-SS4	OS	4-Chlorophenyl Phenyl Ether	SS_G-01-SS4	7005-72-3	7	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7	31	5	18.5	3	N	7	U
SS_G-01-SS4	OS	4-Nitroaniline	SS_G-01-SS4	100-01-6	9	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	9	62	5	18.5	3	N	9	U
SS_G-01-SS4	OS	2-Methyl-4,6-dinitrophenol	SS_G-01-SS4	534-52-1	7	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7	310	5	18.5	3	N	7	U
SS_G-01-SS4	OS	N-Nitrosodiphenylamine	SS_G-01-SS4	86-30-6	8	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8	31	5	18.5	3	N	8	U
SS_G-01-SS4	OS	4-Bromophenyl Phenyl Ether	SS_G-01-SS4	101-55-3	8	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8	31	5	18.5	3	N	8	U
SS_G-01-SS4	OS	Hexachlorobenzene	SS_G-01-SS4	118-74-1	6	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	6	31	5	18.5	3	N	6	U
SS_G-01-SS4	OS	Pentachlorophenol	SS_G-01-SS4	87-86-5	100	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	100	310	5	18.5	3	N	100	U
SS_G-01-SS4	OS	Phenanthrene	SS_G-01-SS4	85-01-8	50	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7	31	5	18.5	3	N	50	
SS_G-01-SS4	OS	Anthracene	SS_G-01-SS4	120-12-7	15	JD	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8	31	5	18.5	3	N	15	J
SS_G-01-SS4	OS	Carbazole	SS_G-01-SS4	86-74-8	11	JD	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	6.5	31	5	18.5	3	N	11	J
SS_G-01-SS4	OS	Di-n-butyl Phthalate	SS_G-01-SS4	84-74-2	40	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	40	62	5	18.5	3	N	40	U
SS_G-01-SS4	OS	Fluoranthene	SS_G-01-SS4	206-44-0	130	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8	31	5	18.5	3	N	130	
SS_G-01-SS4	OS	Pyrene	SS_G-01-SS4	129-00-0	130	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	130	
SS_G-01-SS4	OS	Butyl Benzyl Phthalate	SS_G-01-SS4	85-68-7	18	JD	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	16	31	5	18.5	3	N	18	J
SS_G-01-SS4	OS	3,3'-Dichlorobenzidine	SS_G-01-SS4	91-94-1	19	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	19	310	5	18.5	3	N	19	U
SS_G-01-SS4	OS	Benz(a)anthracene	SS_G-01-SS4	56-55-3	68	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	31	5	18.5	3	N	68	
SS_G-01-SS4	OS	Chrysene	SS_G-01-SS4	218-01-9	91	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	91	
SS_G-01-SS4	OS	Bis(2-ethylhexyl) Phthalate	SS_G-01-SS4	117-81-7	35	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	35	310	5	18.5	3	N	35	U
SS_G-01-SS4	OS	Di-n-octyl Phthalate	SS_G-01-SS4	117-84-0	8.5	U	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	31	5	18.5	3	N	8.5	U
SS_G-01-SS4	OS	Benzo(b)fluoranthene	SS_G-01-SS4	205-99-2	110	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	6	31	5	18.5	3	N	110	
SS_G-01-SS4	OS	Benzo(k)fluoranthene	SS_G-01-SS4	207-08-9	37	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7	31	5	18.5	3	N	37	
SS_G-01-SS4	OS	Benzo(a)pyrene	SS_G-01-SS4	50-32-8	73	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	31	5	18.5	3	N	73	
SS_G-01-SS4	OS	Indeno(1,2,3-cd)pyrene	SS_G-01-SS4	193-39-5	58	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	58	
SS_G-01-SS4	OS	Dibenz(a,h)anthracene	SS_G-01-SS4	53-70-3	13	JD	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	13	J
SS_G-01-SS4	OS	Benzo(g,h,i)perylene	SS_G-01-SS4	191-24-2	51	D	UG/KG_DRY	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	31	5	18.5	3	N	51	
SS_G-01-SS4	OS	2-Fluorophenol	SS_G-01-SS4	367-12-4	44	D	PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C			5	18.5	3	N	44	
SS_G-01-SS4	OS	Phenol-d6	SS_G-01-SS4	13127-88-3	51	D	PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C			5	18.5	3	N	51	
SS_G-01-SS4	OS	Nitrobenzene-d5	SS_G-01-SS4	4165-60-0	63	D	PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C			5	18.5	3	N	63	
SS_G-01-SS4	OS	2-Fluorobiphenyl	SS_G-01-SS4	321-60-8	62	D	PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C			5	18.5	3	N	62	
SS_G-01-SS4	OS	2,4,6-Tribromophenol	SS_G-01-SS4	118-79-6	69	D	PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C			5	18.5	3	N	69	
SS_G-01-SS4	OS	Terphenyl-d14	SS_G-01-SS4	1718-51-0	99	D	PCT_REC	K1013108	CAS	K1013108-001	11/20/2010	11/29/2010	12/15/2010	8270C			5	18.5	3	N	99	
SS_G-01-SS2	OS	Phenol	SS_G-01-SS2	108-95-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	10	110	5	27.8	3	N	10	U
SS_G-01-SS2	OS	Bis(2-chloroethyl) Ether	SS_G-01-SS2	111-44-4	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	35	5	27.8	3	N	9.5	U
SS_G-01-SS2	OS	2-Chlorophenol	SS_G-01-SS2	95-57-8	10	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	10	35	5	27.8	3	N	10	U
SS_G-01-SS2	OS	1,3-Dichlorobenzene	SS_G-01-SS2	541-73-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	15	35	5	27.8	3	N	15	U
SS_G-01-SS2	OS	1,4-Dichlorobenzene	SS_G-01-SS2	106-46-7	15	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	15	35	5	27.8	3	N	15	U
SS_G-01-SS2	OS	1,2-Dichlorobenzene	SS_G-01-SS2	95-50-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	15	35	5	27.8	3	N	15	U
SS_G-01-SS2	OS	Benzyl Alcohol	SS_G-01-SS2	100-51-6	11	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	11	69	5	27.8	3	N	11	U
SS_G-01-SS2	OS	Bis(2-chloroisopropyl) Ether	SS_G-01-SS2	39638-32-9	13	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	13	35	5	27.8	3	N	13	U
SS_G-01-SS2	OS	2-Methylphenol	SS_G-01-SS2	95-48-7	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	7.5	U
SS_G-01-SS2	OS	4-Methylphenol	SS_G-01-SS2	106-44-5	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	7.5	U
SS_G-01-SS2	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS2	621-64-7	12	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	12	35	5	27.8	3	N	12	U
SS_G-01-SS2	OS	Hexachloroethane	SS_G-01-SS2	67-72-1	16	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	16	35	5	27.8	3	N	16	U
SS_G-01-SS2	OS	Nitrobenzene	SS_G-01-SS2	98-95-3	11	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	11	35	5	27.8	3	N	11	U
SS_G-01-SS2	OS	Isophorone	SS_G-01-SS2	78-59-1	5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	5	35	5	27.8	3	N	5	U
SS_G-01-SS2	OS	2-Nitrophenol	SS_G-01-SS2	88-75-5	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	7.5	U
SS_G-01-SS2	OS	2,4-Dimethylphenol	SS_G-01-SS2	105-67-9	28	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	28	180	5	27.8	3	N	28	U
SS_G-01-SS2	OS	Bis(2-chloroethoxy)methane	SS_G-01-SS2	111-91-1	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	7.5	U
SS_G-01-SS2	OS	2,4-Dichlorophenol	SS_G-01-SS2	120-83-2	5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	5	35	5	27.8	3	N	5	U
SS_G-01-SS2	OS	Benzoic Acid	SS_G-01-SS2	65-85-0	480	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	480	690	5	27.8	3	N	480	R
SS_G-01-SS2	OS	1,2,4-Trichlorobenzene	SS_G-01-SS2	120-82-1	13	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	13	35	5	27.8	3	N	13	U
SS_G-01-SS2	OS	Naphthalene	SS_G-01-SS2	91-20-3	12	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	12	35	5	27.8	3	N	12	U
SS_G-01-SS2	OS	4-Chloroaniline	SS_G-01-SS2	106-47-8	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	35	5	27.8	3	N	9.5	U
SS_G-01-SS2	OS	Hexachlorobutadiene	SS_G-01-SS2	87-68-3	13	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	13	35	5	27.8	3	N	13	U
SS_G-01-SS2	OS	Benzaldehyde	SS_G-01-SS2	100-52-7	39	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	39	69	5	27.8	3	N	39	U
SS_G-01-SS2	OS	4-Chloro-3-methylphenol	SS_G-01-SS2	59-50-7	7	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7	35	5	27.8	3	N	7	U
SS_G-01-SS2	OS	2-Methylnaphthalene	SS_G-01-SS2	91-57-6	11	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	11	35	5	27.8	3	N	11	U
SS_G-01-SS2	OS	Hexachlorocyclopentadiene	SS_G-01-SS2	77-47-4	150	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	150	180	5	27.8	3	N	150	U

SS_G-01-SS2	OS	2,4,6-Trichlorophenol	SS_G-01-SS2	88-06-2	7	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7	35	5	27.8	3	N	7	U
SS_G-01-SS2	OS	2,4,5-Trichlorophenol	SS_G-01-SS2	95-95-4	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	7.5	U
SS_G-01-SS2	OS	Biphenyl	SS_G-01-SS2	92-52-4	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	69	5	27.8	3	N	9.5	U
SS_G-01-SS2	OS	2-Chloronaphthalene	SS_G-01-SS2	91-58-7	8	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8	35	5	27.8	3	N	8	U
SS_G-01-SS2	OS	2-Nitroaniline	SS_G-01-SS2	88-74-4	16	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	16	69	5	27.8	3	N	16	U
SS_G-01-SS2	OS	Dimethyl Phthalate	SS_G-01-SS2	131-11-3	65	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	5	35	5	27.8	3	N	65	
SS_G-01-SS2	OS	2,6-Dinitrotoluene	SS_G-01-SS2	606-20-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	10	35	5	27.8	3	N	10	U
SS_G-01-SS2	OS	Acenaphthylene	SS_G-01-SS2	208-96-8	64	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	6	35	5	27.8	3	N	64	
SS_G-01-SS2	OS	3-Nitroaniline	SS_G-01-SS2	99-09-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	13	69	5	27.8	3	N	13	U
SS_G-01-SS2	OS	Acenaphthene	SS_G-01-SS2	83-32-9	18	JD	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7	35	5	27.8	3	N	18	J
SS_G-01-SS2	OS	2,4-Dinitrophenol	SS_G-01-SS2	51-28-5	85	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	85	690	5	27.8	3	N	85	R
SS_G-01-SS2	OS	4-Nitrophenol	SS_G-01-SS2	100-02-7	90	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	90	350	5	27.8	3	N	90	U
SS_G-01-SS2	OS	Dibenzofuran	SS_G-01-SS2	132-64-9	13	JD	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	6	35	5	27.8	3	N	13	J
SS_G-01-SS2	OS	2,4-Dinitrotoluene	SS_G-01-SS2	121-14-2	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	7.5	U
SS_G-01-SS2	OS	Diethyl Phthalate	SS_G-01-SS2	84-66-2	6.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	6.5	35	5	27.8	3	N	6.5	U
SS_G-01-SS2	OS	Fluorene	SS_G-01-SS2	86-73-7	24	JD	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	5.5	35	5	27.8	3	N	24	J
SS_G-01-SS2	OS	4-Chlorophenyl Phenyl Ether	SS_G-01-SS2	7005-72-3	7	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7	35	5	27.8	3	N	7	U
SS_G-01-SS2	OS	4-Nitroaniline	SS_G-01-SS2	100-01-6	9	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	9	69	5	27.8	3	N	9	U
SS_G-01-SS2	OS	2-Methyl-4,6-dinitrophenol	SS_G-01-SS2	534-52-1	7	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7	350	5	27.8	3	N	7	U
SS_G-01-SS2	OS	N-Nitrosodiphenylamine	SS_G-01-SS2	86-30-6	8	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8	35	5	27.8	3	N	8	U
SS_G-01-SS2	OS	4-Bromophenyl Phenyl Ether	SS_G-01-SS2	101-55-3	8	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8	35	5	27.8	3	N	8	U
SS_G-01-SS2	OS	Hexachlorobenzene	SS_G-01-SS2	118-74-1	6	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	6	35	5	27.8	3	N	6	U
SS_G-01-SS2	OS	Pentachlorophenol	SS_G-01-SS2	87-86-5	100	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	100	350	5	27.8	3	N	100	U
SS_G-01-SS2	OS	Phenanthrene	SS_G-01-SS2	85-01-8	330	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7	35	5	27.8	3	N	330	
SS_G-01-SS2	OS	Anthracene	SS_G-01-SS2	120-12-7	79	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8	35	5	27.8	3	N	79	
SS_G-01-SS2	OS	Carbazole	SS_G-01-SS2	86-74-8	50	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	6.5	35	5	27.8	3	N	50	
SS_G-01-SS2	OS	Di-n-butyl Phthalate	SS_G-01-SS2	84-74-2	40	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	40	69	5	27.8	3	N	40	U
SS_G-01-SS2	OS	Fluoranthene	SS_G-01-SS2	206-44-0	790	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8	35	5	27.8	3	N	790	
SS_G-01-SS2	OS	Pyrene	SS_G-01-SS2	129-00-0	760	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	760	
SS_G-01-SS2	OS	Butyl Benzyl Phthalate	SS_G-01-SS2	85-68-7	48	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	16	35	5	27.8	3	N	48	
SS_G-01-SS2	OS	3,3'-Dichlorobenzidine	SS_G-01-SS2	91-94-1	19	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	19	350	5	27.8	3	N	19	U
SS_G-01-SS2	OS	Benz(a)anthracene	SS_G-01-SS2	56-55-3	370	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	35	5	27.8	3	N	370	
SS_G-01-SS2	OS	Chrysene	SS_G-01-SS2	218-01-9	460	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	460	
SS_G-01-SS2	OS	Bis(2-ethylhexyl) Phthalate	SS_G-01-SS2	117-81-7	210	JD	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	35	350	5	27.8	3	N	210	J
SS_G-01-SS2	OS	Di-n-octyl Phthalate	SS_G-01-SS2	117-84-0	8.5	U	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	35	5	27.8	3	N	8.5	U
SS_G-01-SS2	OS	Benzo(b)fluoranthene	SS_G-01-SS2	205-99-2	570	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	6	35	5	27.8	3	N	570	
SS_G-01-SS2	OS	Benzo(k)fluoranthene	SS_G-01-SS2	207-08-9	190	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7	35	5	27.8	3	N	190	
SS_G-01-SS2	OS	Benzo(a)pyrene	SS_G-01-SS2	50-32-8	430	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	35	5	27.8	3	N	430	
SS_G-01-SS2	OS	Indeno(1,2,3-cd)pyrene	SS_G-01-SS2	193-39-5	300	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	300	
SS_G-01-SS2	OS	Dibenz(a,h)anthracene	SS_G-01-SS2	53-70-3	74	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	74	
SS_G-01-SS2	OS	Benzo(g,h,i)perylene	SS_G-01-SS2	191-24-2	270	D	UG/KG_DRY	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	35	5	27.8	3	N	270	
SS_G-01-SS2	OS	2-Fluorophenol	SS_G-01-SS2	367-12-4	32	D	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C			5	27.8	3	N	32	
SS_G-01-SS2	OS	Phenol-d6	SS_G-01-SS2	13127-88-3	42	D	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C			5	27.8	3	N	42	
SS_G-01-SS2	OS	Nitrobenzene-d5	SS_G-01-SS2	4165-60-0	48	D	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C			5	27.8	3	N	48	
SS_G-01-SS2	OS	2-Fluorobiphenyl	SS_G-01-SS2	321-60-8	49	D	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C			5	27.8	3	N	49	
SS_G-01-SS2	OS	2,4,6-Tribromophenol	SS_G-01-SS2	118-79-6	52	D	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C			5	27.8	3	N	52	
SS_G-01-SS2	OS	Terphenyl-d14	SS_G-01-SS2	1718-51-0	85	D	PCT_REC	K1013108	CAS	K1013108-002	11/20/2010	11/29/2010	12/15/2010	8270C			5	27.8	3	N	85	
SS_G-01-SS3	OS	Phenol	SS_G-01-SS3	108-95-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	10	120	5	35.1	3	N	10	U
SS_G-01-SS3	OS	Bis(2-chloroethyl) Ether	SS_G-01-SS3	111-44-4	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	39	5	35.1	3	N	9.5	U
SS_G-01-SS3	OS	2-Chlorophenol	SS_G-01-SS3	95-57-8	10	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	10	39	5	35.1	3	N	10	U
SS_G-01-SS3	OS	1,3-Dichlorobenzene	SS_G-01-SS3	541-73-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	15	39	5	35.1	3	N	15	U
SS_G-01-SS3	OS	1,4-Dichlorobenzene	SS_G-01-SS3	106-46-7	15	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	15	39	5	35.1	3	N	15	U
SS_G-01-SS3	OS	1,2-Dichlorobenzene	SS_G-01-SS3	95-50-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	15	39	5	35.1	3	N	15	U
SS_G-01-SS3	OS	Benzyl Alcohol	SS_G-01-SS3	100-51-6	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	11	77	5	35.1	3	N	11	U
SS_G-01-SS3	OS	Bis(2-chloroisopropyl) Ether	SS_G-01-SS3	39638-32-9	13	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	13	39	5	35.1	3	N	13	U
SS_G-01-SS3	OS	2-Methylphenol	SS_G-01-SS3	95-48-7	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	7.5	U
SS_G-01-SS3	OS	4-Methylphenol	SS_G-01-SS3	106-44-5	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	7.5	U
SS_G-01-SS3	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS3	621-64-7	12	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	12	39	5	35.1	3	N	12	U
SS_G-01-SS3	OS	Hexachloroethane	SS_G-01-SS3	67-72-1	16	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	16	39	5	35.1	3	N	16	U
SS_G-01-SS3	OS	Nitrobenzene	SS_G-01-SS3	98-95-3	11	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	11	39	5	35.1	3	N	11	U
SS_G-01-SS3	OS	Isophorone	SS_G-01-SS3	78-59-1	5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	5	39	5	35.1	3	N	5	U
SS_G-01-SS3	OS	2-Nitrophenol	SS_G-01-SS3	88-75-5	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	7.5	U
SS_G-01-SS3	OS	2,4-Dimethylphenol	SS_G-01-SS3	105-67-9	28	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	28	200	5	35.1	3	N	28	U
SS_G-01-SS3	OS	Bis(2-chloroethoxy)methane	SS_G-01-SS3	111-91-1	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	7.5	U
SS_G-01-SS3	OS	2,4-Dichlorophenol	SS_G-01-SS3	120-83-2	5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	5	39	5	35.1	3	N	5	U
SS_G-01-SS3	OS	Benzoic Acid	SS_G-01-SS3	65-85-0	480	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	480	770	5	35.1	3	N	480	R
SS_G-01-SS3	OS	1,2,4-Trichlorobenzene	SS_G-01-SS3	120-82-1	13	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	13	39	5	35.1	3	N	13	U
SS_G-01-SS3	OS	Naphthalene	SS_G-01-SS3	91-20-3	20	JD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	12	39	5	35.1	3	N	20	J
SS_G-01-SS3	OS	4-Chloroaniline	SS_G-01-SS3	106-47-8	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	39	5	35.1	3	N	9.5	U
SS_G-01-SS3	OS	Hexachlorobutadiene	SS_G-01-SS3	87-68-3	13	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	13	39	5	35.1	3	N	13	U
SS_G-01-SS3	OS	Benzaldehyde	SS_G-01-SS3	100-52-7	39	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	39	77	5	35.1	3	N	39	U
SS_G-01-SS3	OS	4-Chloro-3-methylphenol	SS_G-01-SS3	59-50-7	7	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	N	7	U
SS_G-01-SS3	OS	2-Methylnaphthalene	SS_G-01-SS3	91-57-6	13	JD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	11	39	5	35.1	3	N	13	J
SS_G-01-SS3	OS	Hexachlorocyclopentadiene	SS_G-01-SS3	77-47-4	150	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	150	200	5	35.1	3	N	150	U
SS_G-01-SS3	OS	2,4,6-Trichlorophenol	SS_G-01-SS3	88-06-2	7	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	N	7	U
SS_G-01-SS3	OS	2,4,5-Trichlorophenol	SS_G-01-SS3	95-95-4	17	JD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	17	J
SS_G-01-SS3	OS	Biphenyl	SS_G-01-SS3	92-52-4	9.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	9.5	77	5	35.1	3	N	9.5	U
SS_G-01-SS3	OS	2-Chloronaphthalene	SS_G-01-SS3	91-58-7	8	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8	39	5	35.1	3	N	8	U
SS_G-01-SS3	OS	2-Nitroaniline	SS_G-01-SS3	88-74-4	16	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	16	77	5	35.1	3	N	16	U
SS_G-01-SS3	OS	Dimethyl Phthalate	SS_G-01-SS3	131-11-3	160	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	5	39	5	35.1	3	N	160	
SS_G-01-SS3	OS	2,6-Dinitrotoluene	SS_G-01-SS3	606-20-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	10	39	5	35.1	3	N	10	U
SS_G-01-SS3	OS	Acenaphthylene	SS_G-01-SS3	208-96-8	120	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	6	39	5	35.1	3	N	120	
SS_G-01-SS3	OS	3-Nitroaniline	SS_G-01-SS3	99-09-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	13	77	5	35.1	3	N	13	U
SS_G-01-SS3	OS	Acenaphthene	SS_G-01-SS3	83-32-9	29	JD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	N	29	J
SS_G-01-SS3	OS	2,4-Dinitrophenol	SS_G-01-SS3	51-28-5	85	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	85	770	5	35.1	3	N	85	R
SS_G-01-SS3	OS	4-Nitrophenol	SS_G-01-SS3	100-02-7	90	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	90	390	5	35.1	3	N	90	U
SS_G-01-SS3	OS	Dibenzofuran	SS_G-01-SS3	132-64-9	20	JD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	6	39	5	35.1	3	N	20	J
SS_G-01-SS3	OS	2,4-Dinitrotoluene	SS_G-01-SS3	121-14-2	7.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	7.5	U
SS_G-01-SS3	OS	Diethyl Phthalate	SS_G-01-SS3	84-66-2	6.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	6.5	39	5	35.1	3	N	6.5	U
SS_G-01-SS3	OS	Fluorene	SS_G-01-SS3	86-73-7	41	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	5.5	39	5	35.1	3	N	41	
SS_G-01-SS3	OS	4-Chlorophenyl Phenyl Ether	SS_G-01-SS3	7005-72-3	7	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	N	7	U
SS_G-01-SS3	OS	4-Nitroaniline	SS_G-01-SS3	100-01-6	9	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	9	77	5	35.1	3	N	9	U
SS_G-01-SS3	OS	2-Methyl-4,6-dinitrophenol	SS_G-01-SS3	534-52-1	7	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7	390	5	35.1	3	N	7	U
SS_G-01-SS3	OS	N-Nitrosodiphenylamine	SS_G-01-SS3	86-30-6	8	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8	39	5	35.1	3	N	8	U
SS_G-01-SS3	OS	4-Bromophenyl Phenyl Ether	SS_G-01-SS3	101-55-3	8	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8	39	5	35.1	3	N	8	U
SS_G-01-SS3	OS	Hexachlorobenzene	SS_G-01-SS3	118-74-1	6	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	6	39	5	35.1	3	N	6	U
SS_G-01-SS3	OS	Pentachlorophenol	SS_G-01-SS3	87-86-5	100	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	100	390	5	35.1	3	N	100	U
SS_G-01-SS3	OS	Phenanthrene	SS_G-01-SS3	85-01-8	580	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	N	580	
SS_G-01-SS3	OS	Anthracene	SS_G-01-SS3	120-12-7	130	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8	39	5	35.1	3	N	130	
SS_G-01-SS3	OS	Carbazole	SS_G-01-SS3	86-74-8	90	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	6.5	39	5	35.1	3	N	90	
SS_G-01-SS3	OS	Di-n-butyl Phthalate	SS_G-01-SS3	84-74-2	40	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	40	77	5	35.1	3	N	40	U
SS_G-01-SS3	OS	Fluoranthene	SS_G-01-SS3	206-44-0	1400	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8	39	5	35.1	3	N	1400	
SS_G-01-SS3	OS	Pyrene	SS_G-01-SS3	129-00-0	1400	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	1400	
SS_G-01-SS3	OS	Butyl Benzyl Phthalate	SS_G-01-SS3	85-68-7	88	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	16	39	5	35.1	3	N	88	
SS_G-01-SS3	OS	3,3'-Dichlorobenzidine	SS_G-01-SS3	91-94-1	19	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	19	390	5	35.1	3	N	19	U
SS_G-01-SS3	OS	Benz(a)anthracene	SS_G-01-SS3	56-55-3	670	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	39	5	35.1	3	N	670	
SS_G-01-SS3	OS	Chrysene	SS_G-01-SS3	218-01-9	880	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	880	
SS_G-01-SS3	OS	Bis(2-ethylhexyl) Phthalate	SS_G-01-SS3	117-81-7	280	JD	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	35	390	5	35.1	3	N	280	J
SS_G-01-SS3	OS	Di-n-octyl Phthalate	SS_G-01-SS3	117-84-0	8.5	U	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	39	5	35.1	3	N	8.5	U
SS_G-01-SS3	OS	Benzo(b)fluoranthene	SS_G-01-SS3	205-99-2	1000	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	6	39	5	35.1	3	N	1000	
SS_G-01-SS3	OS	Benzo(k)fluoranthene	SS_G-01-SS3	207-08-9	380	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	N	380	
SS_G-01-SS3	OS	Benzo(a)pyrene	SS_G-01-SS3	50-32-8	830	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	8.5	39	5	35.1	3	N	830	
SS_G-01-SS3	OS	Indeno(1,2,3-cd)pyrene	SS_G-01-SS3	193-39-5	560	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	560	
SS_G-01-SS3	OS	Dibenz(a,h)anthracene	SS_G-01-SS3	53-70-3	130	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	130	
SS_G-01-SS3	OS	Benzo(g,h,i)perylene	SS_G-01-SS3	191-24-2	520	D	UG/KG_DRY	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	N	520	
SS_G-01-SS3	OS	2-Fluorophenol	SS_G-01-SS3	367-12-4	38	D	PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	N	38	
SS_G-01-SS3	OS	Phenol-d6	SS_G-01-SS3	13127-88-3	46	D	PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	N	46	
SS_G-01-SS3	OS	Nitrobenzene-d5	SS_G-01-SS3	4165-60-0	56	D	PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	N	56	
SS_G-01-SS3	OS	2-Fluorobiphenyl	SS_G-01-SS3	321-60-8	60	D	PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	N	60	
SS_G-01-SS3	OS	2,4,6-Tribromophenol	SS_G-01-SS3	118-79-6	68	D	PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	N	68	
SS_G-01-SS3	OS	Terphenyl-d14	SS_G-01-SS3	1718-51-0	90	D	PCT_REC	K1013108	CAS	K1013108-003	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	N	90	
SS_G-01-CR1A	OS	Phenol	SS_G-01-CR1A	108-95-2	2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2	17	1	11.5	3	N	2	U
SS_G-01-CR1A	OS	Bis(2-chloroethyl) Ether	SS_G-01-CR1A	111-44-4	1.9	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.9	5.7	1	11.5	3	N	1.9	U
SS_G-01-CR1A	OS	2-Chlorophenol	SS_G-01-CR1A	95-57-8	2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2	5.7	1	11.5	3	N	2	U
SS_G-01-CR1A	OS	1,3-Dichlorobenzene	SS_G-01-CR1A	541-73-1	3	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	3	5.7	1	11.5	3	N	3	U
SS_G-01-CR1A	OS	1,4-Dichlorobenzene	SS_G-01-CR1A	106-46-7	2.9	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.9	5.7	1	11.5	3	N	2.9	U
SS_G-01-CR1A	OS	1,2-Dichlorobenzene	SS_G-01-CR1A	95-50-1	2.9	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.9	5.7	1	11.5	3	N	2.9	U
SS_G-01-CR1A	OS	Benzyl Alcohol	SS_G-01-CR1A	100-51-6	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.1	12	1	11.5	3	N	2.1	U
SS_G-01-CR1A	OS	Bis(2-chloroisopropyl) Ether	SS_G-01-CR1A	39638-32-9	2.6	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.6	5.7	1	11.5	3	N	2.6	U
SS_G-01-CR1A	OS	2-Methylphenol	SS_G-01-CR1A	95-48-7	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	1.5	U
SS_G-01-CR1A	OS	4-Methylphenol	SS_G-01-CR1A	106-44-5	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	1.5	U
SS_G-01-CR1A	OS	N-Nitrosodi-n-propylamine	SS_G-01-CR1A	621-64-7	2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.4	5.7	1	11.5	3	N	2.4	U
SS_G-01-CR1A	OS	Hexachloroethane	SS_G-01-CR1A	67-72-1	3.1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	3.1	5.7	1	11.5	3	N	3.1	U
SS_G-01-CR1A	OS	Nitrobenzene	SS_G-01-CR1A	98-95-3	2.2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.2	5.7	1	11.5	3	N	2.2	U
SS_G-01-CR1A	OS	Isophorone	SS_G-01-CR1A	78-59-1	1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1	5.7	1	11.5	3	N	1	U
SS_G-01-CR1A	OS	2-Nitrophenol	SS_G-01-CR1A	88-75-5	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	1.5	U
SS_G-01-CR1A	OS	2,4-Dimethylphenol	SS_G-01-CR1A	105-67-9	5.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	5.5	29	1	11.5	3	N	5.5	U
SS_G-01-CR1A	OS	Bis(2-chloroethoxy)methane	SS_G-01-CR1A	111-91-1	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	1.5	U
SS_G-01-CR1A	OS	2,4-Dichlorophenol	SS_G-01-CR1A	120-83-2	1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1	5.7	1	11.5	3	N	1	U
SS_G-01-CR1A	OS	Benzoic Acid	SS_G-01-CR1A	65-85-0	96	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	96	120	1	11.5	3	N	96	R
SS_G-01-CR1A	OS	1,2,4-Trichlorobenzene	SS_G-01-CR1A	120-82-1	2.6	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.6	5.7	1	11.5	3	N	2.6	U
SS_G-01-CR1A	OS	Naphthalene	SS_G-01-CR1A	91-20-3	2.3	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.3	5.7	1	11.5	3	N	2.3	U
SS_G-01-CR1A	OS	4-Chloroaniline	SS_G-01-CR1A	106-47-8	1.9	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.9	5.7	1	11.5	3	N	1.9	U
SS_G-01-CR1A	OS	Hexachlorobutadiene	SS_G-01-CR1A	87-68-3	2.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.5	5.7	1	11.5	3	N	2.5	U
SS_G-01-CR1A	OS	Benzaldehyde	SS_G-01-CR1A	100-52-7	7.7	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	7.7	12	1	11.5	3	N	7.7	U
SS_G-01-CR1A	OS	4-Chloro-3-methylphenol	SS_G-01-CR1A	59-50-7	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	5.7	1	11.5	3	N	1.4	U
SS_G-01-CR1A	OS	2-Methylnaphthalene	SS_G-01-CR1A	91-57-6	2.2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.2	5.7	1	11.5	3	N	2.2	U
SS_G-01-CR1A	OS	Hexachlorocyclopentadiene	SS_G-01-CR1A	77-47-4	29	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	29	29	1	11.5	3	N	29	U
SS_G-01-CR1A	OS	2,4,6-Trichlorophenol	SS_G-01-CR1A	88-06-2	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	5.7	1	11.5	3	N	1.4	U
SS_G-01-CR1A	OS	2,4,5-Trichlorophenol	SS_G-01-CR1A	95-95-4	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	1.5	U
SS_G-01-CR1A	OS	Biphenyl	SS_G-01-CR1A	92-52-4	1.9	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.9	12	1	11.5	3	N	1.9	U
SS_G-01-CR1A	OS	2-Chloronaphthalene	SS_G-01-CR1A	91-58-7	1.6	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	5.7	1	11.5	3	N	1.6	U
SS_G-01-CR1A	OS	2-Nitroaniline	SS_G-01-CR1A	88-74-4	3.2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	3.2	12	1	11.5	3	N	3.2	U
SS_G-01-CR1A	OS	Dimethyl Phthalate	SS_G-01-CR1A	131-11-3	1	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1	5.7	1	11.5	3	N	1	U
SS_G-01-CR1A	OS	2,6-Dinitrotoluene	SS_G-01-CR1A	606-20-2	2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2	5.7	1	11.5	3	N	2	U
SS_G-01-CR1A	OS	Acenaphthylene	SS_G-01-CR1A	208-96-8	3.5	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	5.7	1	11.5	3	N	3.5	J
SS_G-01-CR1A	OS	3-Nitroaniline	SS_G-01-CR1A	99-09-2	2.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	2.5	12	1	11.5	3	N	2.5	U
SS_G-01-CR1A	OS	Acenaphthene	SS_G-01-CR1A	83-32-9	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	5.7	1	11.5	3	N	1.4	U
SS_G-01-CR1A	OS	2,4-Dinitrophenol	SS_G-01-CR1A	51-28-5	17	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	17	120	1	11.5	3	N	17	R
SS_G-01-CR1A	OS	4-Nitrophenol	SS_G-01-CR1A	100-02-7	18	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	18	57	1	11.5	3	N	18	U
SS_G-01-CR1A	OS	Dibenzofuran	SS_G-01-CR1A	132-64-9	1.2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	5.7	1	11.5	3	N	1.2	U
SS_G-01-CR1A	OS	2,4-Dinitrotoluene	SS_G-01-CR1A	121-14-2	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	1.5	U
SS_G-01-CR1A	OS	Diethyl Phthalate	SS_G-01-CR1A	84-66-2	1.3	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.3	5.7	1	11.5	3	N	1.3	U
SS_G-01-CR1A	OS	Fluorene	SS_G-01-CR1A	86-73-7	1.2	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.1	5.7	1	11.5	3	N	1.2	J
SS_G-01-CR1A	OS	4-Chlorophenyl Phenyl Ether	SS_G-01-CR1A	7005-72-3	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	5.7	1	11.5	3	N	1.4	U
SS_G-01-CR1A	OS	4-Nitroaniline	SS_G-01-CR1A	100-01-6	1.8	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.8	12	1	11.5	3	N	1.8	U
SS_G-01-CR1A	OS	2-Methyl-4,6-dinitrophenol	SS_G-01-CR1A	534-52-1	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	57	1	11.5	3	N	1.4	U
SS_G-01-CR1A	OS	N-Nitrosodiphenylamine	SS_G-01-CR1A	86-30-6	1.6	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	5.7	1	11.5	3	N	1.6	U
SS_G-01-CR1A	OS	4-Bromophenyl Phenyl Ether	SS_G-01-CR1A	101-55-3	1.6	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	5.7	1	11.5	3	N	1.6	U
SS_G-01-CR1A	OS	Hexachlorobenzene	SS_G-01-CR1A	118-74-1	1.2	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	5.7	1	11.5	3	N	1.2	U
SS_G-01-CR1A	OS	Pentachlorophenol	SS_G-01-CR1A	87-86-5	20	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	20	57	1	11.5	3	N	20	U
SS_G-01-CR1A	OS	Phenanthrene	SS_G-01-CR1A	85-01-8	19		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	5.7	1	11.5	3	N	19	
SS_G-01-CR1A	OS	Anthracene	SS_G-01-CR1A	120-12-7	4.3	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	5.7	1	11.5	3	N	4.3	J
SS_G-01-CR1A	OS	Carbazole	SS_G-01-CR1A	86-74-8	2.8	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.3	5.7	1	11.5	3	N	2.8	J
SS_G-01-CR1A	OS	Di-n-butyl Phthalate	SS_G-01-CR1A	84-74-2	7.9	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	7.9	12	1	11.5	3	N	7.9	U
SS_G-01-CR1A	OS	Fluoranthene	SS_G-01-CR1A	206-44-0	44		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	5.7	1	11.5	3	N	44	
SS_G-01-CR1A	OS	Pyrene	SS_G-01-CR1A	129-00-0	40		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	40	
SS_G-01-CR1A	OS	Butyl Benzyl Phthalate	SS_G-01-CR1A	85-68-7	3.7	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	3.2	5.7	1	11.5	3	N	3.7	J
SS_G-01-CR1A	OS	3,3'-Dichlorobenzidine	SS_G-01-CR1A	91-94-1	3.7	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	3.7	57	1	11.5	3	N	3.7	U
SS_G-01-CR1A	OS	Benz(a)anthracene	SS_G-01-CR1A	56-55-3	20		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.7	5.7	1	11.5	3	N	20	
SS_G-01-CR1A	OS	Chrysene	SS_G-01-CR1A	218-01-9	26		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	26	
SS_G-01-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SS_G-01-CR1A	117-81-7	20	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	7	57	1	11.5	3	N	20	J
SS_G-01-CR1A	OS	Di-n-octyl Phthalate	SS_G-01-CR1A	117-84-0	1.7	U	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.7	5.7	1	11.5	3	N	1.7	U
SS_G-01-CR1A	OS	Benzo(b)fluoranthene	SS_G-01-CR1A	205-99-2	33		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	5.7	1	11.5	3	N	33	
SS_G-01-CR1A	OS	Benzo(k)fluoranthene	SS_G-01-CR1A	207-08-9	10		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	5.7	1	11.5	3	N	10	
SS_G-01-CR1A	OS	Benzo(a)pyrene	SS_G-01-CR1A	50-32-8	23		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.7	5.7	1	11.5	3	N	23	
SS_G-01-CR1A	OS	Indeno(1,2,3-cd)pyrene	SS_G-01-CR1A	193-39-5	17		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	17	
SS_G-01-CR1A	OS	Dibenz(a,h)anthracene	SS_G-01-CR1A	53-70-3	3.7	J	UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	3.7	J
SS_G-01-CR1A	OS	Benzo(g,h,i)perylene	SS_G-01-CR1A	191-24-2	17		UG/KG_DRY	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	5.7	1	11.5	3	N	17	
SS_G-01-CR1A	OS	2-Fluorophenol	SS_G-01-CR1A	367-12-4	53		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C			1	11.5	3	N	53	
SS_G-01-CR1A	OS	Phenol-d6	SS_G-01-CR1A	13127-88-3	54		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C			1	11.5	3	N	54	
SS_G-01-CR1A	OS	Nitrobenzene-d5	SS_G-01-CR1A	4165-60-0	57		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C			1	11.5	3	N	57	
SS_G-01-CR1A	OS	2-Fluorobiphenyl	SS_G-01-CR1A	321-60-8	53		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C			1	11.5	3	N	53	
SS_G-01-CR1A	OS	2,4,6-Tribromophenol	SS_G-01-CR1A	118-79-6	66		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C			1	11.5	3	N	66	
SS_G-01-CR1A	OS	Terphenyl-d14	SS_G-01-CR1A	1718-51-0	85		PCT_REC	K1013108	CAS	K1013108-005	11/20/2010	11/29/2010	12/15/2010	8270C			1	11.5	3	N	85	
SS_G-01-SS5	OS	Phenol	SS_G-01-SS5	108-95-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	20	270	10	43.7	3	N	20	U
SS_G-01-SS5	OS	Bis(2-chloroethyl) Ether	SS_G-01-SS5	111-44-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	19	89	10	43.7	3	N	19	U
SS_G-01-SS5	OS	2-Chlorophenol	SS_G-01-SS5	95-57-8	20	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	20	89	10	43.7	3	N	20	U
SS_G-01-SS5	OS	1,3-Dichlorobenzene	SS_G-01-SS5	541-73-1	30	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	30	89	10	43.7	3	N	30	U
SS_G-01-SS5	OS	1,4-Dichlorobenzene	SS_G-01-SS5	106-46-7	29	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	29	89	10	43.7	3	N	29	U
SS_G-01-SS5	OS	1,2-Dichlorobenzene	SS_G-01-SS5	95-50-1	29	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	29	89	10	43.7	3	N	29	U
SS_G-01-SS5	OS	Benzyl Alcohol	SS_G-01-SS5	100-51-6	21	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	21	180	10	43.7	3	N	21	U
SS_G-01-SS5	OS	Bis(2-chloroisopropyl) Ether	SS_G-01-SS5	39638-32-9	26	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	26	89	10	43.7	3	N	26	U
SS_G-01-SS5	OS	2-Methylphenol	SS_G-01-SS5	95-48-7	15	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	15	U
SS_G-01-SS5	OS	4-Methylphenol	SS_G-01-SS5	106-44-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	15	U
SS_G-01-SS5	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS5	621-64-7	24	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	24	89	10	43.7	3	N	24	U
SS_G-01-SS5	OS	Hexachloroethane	SS_G-01-SS5	67-72-1	31	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	31	89	10	43.7	3	N	31	U
SS_G-01-SS5	OS	Nitrobenzene	SS_G-01-SS5	98-95-3	22	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	22	89	10	43.7	3	N	22	U
SS_G-01-SS5	OS	Isophorone	SS_G-01-SS5	78-59-1	10	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	10	89	10	43.7	3	N	10	U
SS_G-01-SS5	OS	2-Nitrophenol	SS_G-01-SS5	88-75-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	15	U
SS_G-01-SS5	OS	2,4-Dimethylphenol	SS_G-01-SS5	105-67-9	55	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	55	450	10	43.7	3	N	55	U
SS_G-01-SS5	OS	Bis(2-chloroethoxy)methane	SS_G-01-SS5	111-91-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	15	U
SS_G-01-SS5	OS	2,4-Dichlorophenol	SS_G-01-SS5	120-83-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	10	89	10	43.7	3	N	10	U
SS_G-01-SS5	OS	Benzoic Acid	SS_G-01-SS5	65-85-0	960	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	960	1800	10	43.7	3	N	960	R
SS_G-01-SS5	OS	1,2,4-Trichlorobenzene	SS_G-01-SS5	120-82-1	26	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	26	89	10	43.7	3	N	26	U
SS_G-01-SS5	OS	Naphthalene	SS_G-01-SS5	91-20-3	32	JD	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	23	89	10	43.7	3	N	32	J
SS_G-01-SS5	OS	4-Chloroaniline	SS_G-01-SS5	106-47-8	19	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	19	89	10	43.7	3	N	19	U
SS_G-01-SS5	OS	Hexachlorobutadiene	SS_G-01-SS5	87-68-3	25	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	25	89	10	43.7	3	N	25	U
SS_G-01-SS5	OS	Benzaldehyde	SS_G-01-SS5	100-52-7	77	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	77	180	10	43.7	3	N	77	U
SS_G-01-SS5	OS	4-Chloro-3-methylphenol	SS_G-01-SS5	59-50-7	14	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	14	89	10	43.7	3	N	14	U
SS_G-01-SS5	OS	2-Methylnaphthalene	SS_G-01-SS5	91-57-6	29	JD	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	22	89	10	43.7	3	N	29	J
SS_G-01-SS5	OS	Hexachlorocyclopentadiene	SS_G-01-SS5	77-47-4	290	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	290	450	10	43.7	3	N	290	U
SS_G-01-SS5	OS	2,4,6-Trichlorophenol	SS_G-01-SS5	88-06-2	14	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	14	89	10	43.7	3	N	14	U
SS_G-01-SS5	OS	2,4,5-Trichlorophenol	SS_G-01-SS5	95-95-4	15	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	15	U
SS_G-01-SS5	OS	Biphenyl	SS_G-01-SS5	92-52-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	19	180	10	43.7	3	N	19	U
SS_G-01-SS5	OS	2-Chloronaphthalene	SS_G-01-SS5	91-58-7	16	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	16	89	10	43.7	3	N	16	U
SS_G-01-SS5	OS	2-Nitroaniline	SS_G-01-SS5	88-74-4	32	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	32	180	10	43.7	3	N	32	U
SS_G-01-SS5	OS	Dimethyl Phthalate	SS_G-01-SS5	131-11-3	55	JD	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	10	89	10	43.7	3	N	55	J
SS_G-01-SS5	OS	2,6-Dinitrotoluene	SS_G-01-SS5	606-20-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	20	89	10	43.7	3	N	20	U
SS_G-01-SS5	OS	Acenaphthylene	SS_G-01-SS5	208-96-8	150	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	12	89	10	43.7	3	N	150	
SS_G-01-SS5	OS	3-Nitroaniline	SS_G-01-SS5	99-09-2	25	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	25	180	10	43.7	3	N	25	U
SS_G-01-SS5	OS	Acenaphthene	SS_G-01-SS5	83-32-9	72	JD	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	14	89	10	43.7	3	N	72	J
SS_G-01-SS5	OS	2,4-Dinitrophenol	SS_G-01-SS5	51-28-5	170	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	170	1800	10	43.7	3	N	170	R
SS_G-01-SS5	OS	4-Nitrophenol	SS_G-01-SS5	100-02-7	180	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	180	890	10	43.7	3	N	180	U
SS_G-01-SS5	OS	Dibenzofuran	SS_G-01-SS5	132-64-9	41	JD	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	12	89	10	43.7	3	N	41	J
SS_G-01-SS5	OS	2,4-Dinitrotoluene	SS_G-01-SS5	121-14-2	15	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	15	U
SS_G-01-SS5	OS	Diethyl Phthalate	SS_G-01-SS5	84-66-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	13	89	10	43.7	3	N	13	U
SS_G-01-SS5	OS	Fluorene	SS_G-01-SS5	86-73-7	79	JD	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	11	89	10	43.7	3	N	79	J
SS_G-01-SS5	OS	4-Chlorophenyl Phenyl Ether	SS_G-01-SS5	7005-72-3	14	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	14	89	10	43.7	3	N	14	U
SS_G-01-SS5	OS	4-Nitroaniline	SS_G-01-SS5	100-01-6	18	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	18	180	10	43.7	3	N	18	U
SS_G-01-SS5	OS	2-Methyl-4,6-dinitrophenol	SS_G-01-SS5	534-52-1	14	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	14	890	10	43.7	3	N	14	U
SS_G-01-SS5	OS	N-Nitrosodiphenylamine	SS_G-01-SS5	86-30-6	16	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	16	89	10	43.7	3	N	16	U
SS_G-01-SS5	OS	4-Bromophenyl Phenyl Ether	SS_G-01-SS5	101-55-3	16	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	16	89	10	43.7	3	N	16	U
SS_G-01-SS5	OS	Hexachlorobenzene	SS_G-01-SS5	118-74-1	12	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	12	89	10	43.7	3	N	12	U
SS_G-01-SS5	OS	Pentachlorophenol	SS_G-01-SS5	87-86-5	200	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	200	890	10	43.7	3	N	200	U
SS_G-01-SS5	OS	Phenanthrene	SS_G-01-SS5	85-01-8	970	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	14	89	10	43.7	3	N	970	
SS_G-01-SS5	OS	Anthracene	SS_G-01-SS5	120-12-7	230	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	16	89	10	43.7	3	N	230	
SS_G-01-SS5	OS	Carbazole	SS_G-01-SS5	86-74-8	130	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	13	89	10	43.7	3	N	130	
SS_G-01-SS5	OS	Di-n-butyl Phthalate	SS_G-01-SS5	84-74-2	79	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	79	180	10	43.7	3	N	79	U
SS_G-01-SS5	OS	Fluoranthene	SS_G-01-SS5	206-44-0	2200	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	16	89	10	43.7	3	N	2200	
SS_G-01-SS5	OS	Pyrene	SS_G-01-SS5	129-00-0	2000	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	2000	
SS_G-01-SS5	OS	Butyl Benzyl Phthalate	SS_G-01-SS5	85-68-7	230	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	32	89	10	43.7	3	N	230	
SS_G-01-SS5	OS	3,3'-Dichlorobenzidine	SS_G-01-SS5	91-94-1	37	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	37	890	10	43.7	3	N	37	U
SS_G-01-SS5	OS	Benz(a)anthracene	SS_G-01-SS5	56-55-3	970	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	17	89	10	43.7	3	N	970	
SS_G-01-SS5	OS	Chrysene	SS_G-01-SS5	218-01-9	1200	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	1200	
SS_G-01-SS5	OS	Bis(2-ethylhexyl) Phthalate	SS_G-01-SS5	117-81-7	850	JD	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	70	890	10	43.7	3	N	850	J
SS_G-01-SS5	OS	Di-n-octyl Phthalate	SS_G-01-SS5	117-84-0	17	U	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	17	89	10	43.7	3	N	17	U

SS_G-01-SS5	OS	Benzo(b)fluoranthene	SS_G-01-SS5	205-99-2	1500	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	12	89	10	43.7	3	N	1500	
SS_G-01-SS5	OS	Benzo(k)fluoranthene	SS_G-01-SS5	207-08-9	550	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	14	89	10	43.7	3	N	550	
SS_G-01-SS5	OS	Benzo(a)pyrene	SS_G-01-SS5	50-32-8	1300	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	17	89	10	43.7	3	N	1300	
SS_G-01-SS5	OS	Indeno(1,2,3-cd)pyrene	SS_G-01-SS5	193-39-5	740	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	740	
SS_G-01-SS5	OS	Dibenz(a,h)anthracene	SS_G-01-SS5	53-70-3	200	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	200	
SS_G-01-SS5	OS	Benzo(g,h,i)perylene	SS_G-01-SS5	191-24-2	740	D	UG/KG_DRY	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C	15	89	10	43.7	3	N	740	
SS_G-01-SS5	OS	2-Fluorophenol	SS_G-01-SS5	367-12-4	40	D	PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C			10	43.7	3	N	40	
SS_G-01-SS5	OS	Phenol-d6	SS_G-01-SS5	13127-88-3	54	D	PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C			10	43.7	3	N	54	
SS_G-01-SS5	OS	Nitrobenzene-d5	SS_G-01-SS5	4165-60-0	54	D	PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C			10	43.7	3	N	54	
SS_G-01-SS5	OS	2-Fluorobiphenyl	SS_G-01-SS5	321-60-8	60	D	PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C			10	43.7	3	N	60	
SS_G-01-SS5	OS	2,4,6-Tribromophenol	SS_G-01-SS5	118-79-6	82	D	PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C			10	43.7	3	N	82	
SS_G-01-SS5	OS	Terphenyl-d14	SS_G-01-SS5	1718-51-0	98	D	PCT_REC	K1013108	CAS	K1013108-006	11/20/2010	11/29/2010	12/15/2010	8270C			10	43.7	3	N	98	
SS_G-10-SS1	OS	Phenol	SS_G-10-SS1	108-95-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	20	190	10	20.1	3	N	20	U
SS_G-10-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-10-SS1	111-44-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	19	63	10	20.1	3	N	19	U
SS_G-10-SS1	OS	2-Chlorophenol	SS_G-10-SS1	95-57-8	20	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	20	63	10	20.1	3	N	20	U
SS_G-10-SS1	OS	1,3-Dichlorobenzene	SS_G-10-SS1	541-73-1	30	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	30	63	10	20.1	3	N	30	U
SS_G-10-SS1	OS	1,4-Dichlorobenzene	SS_G-10-SS1	106-46-7	29	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	29	63	10	20.1	3	N	29	U
SS_G-10-SS1	OS	1,2-Dichlorobenzene	SS_G-10-SS1	95-50-1	29	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	29	63	10	20.1	3	N	29	U
SS_G-10-SS1	OS	Benzyl Alcohol	SS_G-10-SS1	100-51-6	21	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	21	130	10	20.1	3	N	21	U
SS_G-10-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-10-SS1	39638-32-9	26	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	26	63	10	20.1	3	N	26	U
SS_G-10-SS1	OS	2-Methylphenol	SS_G-10-SS1	95-48-7	15	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	15	U
SS_G-10-SS1	OS	4-Methylphenol	SS_G-10-SS1	106-44-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	15	U
SS_G-10-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-10-SS1	621-64-7	24	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	24	63	10	20.1	3	N	24	U
SS_G-10-SS1	OS	Hexachloroethane	SS_G-10-SS1	67-72-1	31	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	31	63	10	20.1	3	N	31	U
SS_G-10-SS1	OS	Nitrobenzene	SS_G-10-SS1	98-95-3	22	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	22	63	10	20.1	3	N	22	U
SS_G-10-SS1	OS	Isophorone	SS_G-10-SS1	78-59-1	10	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	10	63	10	20.1	3	N	10	U
SS_G-10-SS1	OS	2-Nitrophenol	SS_G-10-SS1	88-75-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	15	U
SS_G-10-SS1	OS	2,4-Dimethylphenol	SS_G-10-SS1	105-67-9	55	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	55	320	10	20.1	3	N	55	U
SS_G-10-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-10-SS1	111-91-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	15	U
SS_G-10-SS1	OS	2,4-Dichlorophenol	SS_G-10-SS1	120-83-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	10	63	10	20.1	3	N	10	U
SS_G-10-SS1	OS	Benzoic Acid	SS_G-10-SS1	65-85-0	960	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	960	1300	10	20.1	3	N	960	R
SS_G-10-SS1	OS	1,2,4-Trichlorobenzene	SS_G-10-SS1	120-82-1	26	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	26	63	10	20.1	3	N	26	U
SS_G-10-SS1	OS	Naphthalene	SS_G-10-SS1	91-20-3	23	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	23	63	10	20.1	3	N	23	U
SS_G-10-SS1	OS	4-Chloroaniline	SS_G-10-SS1	106-47-8	19	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	19	63	10	20.1	3	N	19	U
SS_G-10-SS1	OS	Hexachlorobutadiene	SS_G-10-SS1	87-68-3	25	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	25	63	10	20.1	3	N	25	U
SS_G-10-SS1	OS	Benzaldehyde	SS_G-10-SS1	100-52-7	77	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	77	130	10	20.1	3	N	77	U
SS_G-10-SS1	OS	4-Chloro-3-methylphenol	SS_G-10-SS1	59-50-7	14	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	14	63	10	20.1	3	N	14	U
SS_G-10-SS1	OS	2-Methylnaphthalene	SS_G-10-SS1	91-57-6	22	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	22	63	10	20.1	3	N	22	U
SS_G-10-SS1	OS	Hexachlorocyclopentadiene	SS_G-10-SS1	77-47-4	290	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	290	320	10	20.1	3	N	290	U
SS_G-10-SS1	OS	2,4,6-Trichlorophenol	SS_G-10-SS1	88-06-2	14	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	14	63	10	20.1	3	N	14	U
SS_G-10-SS1	OS	2,4,5-Trichlorophenol	SS_G-10-SS1	95-95-4	15	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	15	U
SS_G-10-SS1	OS	Biphenyl	SS_G-10-SS1	92-52-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	19	130	10	20.1	3	N	19	U
SS_G-10-SS1	OS	2-Chloronaphthalene	SS_G-10-SS1	91-58-7	16	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	16	63	10	20.1	3	N	16	U
SS_G-10-SS1	OS	2-Nitroaniline	SS_G-10-SS1	88-74-4	32	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	32	130	10	20.1	3	N	32	U
SS_G-10-SS1	OS	Dimethyl Phthalate	SS_G-10-SS1	131-11-3	79	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	10	63	10	20.1	3	N	79	
SS_G-10-SS1	OS	2,6-Dinitrotoluene	SS_G-10-SS1	606-20-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	20	63	10	20.1	3	N	20	U
SS_G-10-SS1	OS	Acenaphthylene	SS_G-10-SS1	208-96-8	270	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	12	63	10	20.1	3	N	270	
SS_G-10-SS1	OS	3-Nitroaniline	SS_G-10-SS1	99-09-2	25	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	25	130	10	20.1	3	N	25	U
SS_G-10-SS1	OS	Acenaphthene	SS_G-10-SS1	83-32-9	14	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	14	63	10	20.1	3	N	14	U
SS_G-10-SS1	OS	2,4-Dinitrophenol	SS_G-10-SS1	51-28-5	170	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	170	1300	10	20.1	3	N	170	R
SS_G-10-SS1	OS	4-Nitrophenol	SS_G-10-SS1	100-02-7	180	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	180	630	10	20.1	3	N	180	U
SS_G-10-SS1	OS	Dibenzofuran	SS_G-10-SS1	132-64-9	12	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	12	63	10	20.1	3	N	12	U
SS_G-10-SS1	OS	2,4-Dinitrotoluene	SS_G-10-SS1	121-14-2	15	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	15	U
SS_G-10-SS1	OS	Diethyl Phthalate	SS_G-10-SS1	84-66-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	13	63	10	20.1	3	N	13	U
SS_G-10-SS1	OS	Fluorene	SS_G-10-SS1	86-73-7	30	JD	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	11	63	10	20.1	3	N	30	J
SS_G-10-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-10-SS1	7005-72-3	14	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	14	63	10	20.1	3	N	14	U
SS_G-10-SS1	OS	4-Nitroaniline	SS_G-10-SS1	100-01-6	18	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	18	130	10	20.1	3	N	18	U
SS_G-10-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-10-SS1	534-52-1	14	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	14	630	10	20.1	3	N	14	U
SS_G-10-SS1	OS	N-Nitrosodiphenylamine	SS_G-10-SS1	86-30-6	16	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	16	63	10	20.1	3	N	16	U
SS_G-10-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-10-SS1	101-55-3	16	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	16	63	10	20.1	3	N	16	U
SS_G-10-SS1	OS	Hexachlorobenzene	SS_G-10-SS1	118-74-1	12	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	12	63	10	20.1	3	N	12	U
SS_G-10-SS1	OS	Pentachlorophenol	SS_G-10-SS1	87-86-5	200	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	200	630	10	20.1	3	N	200	U
SS_G-10-SS1	OS	Phenanthrene	SS_G-10-SS1	85-01-8	350	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	14	63	10	20.1	3	N	350	
SS_G-10-SS1	OS	Anthracene	SS_G-10-SS1	120-12-7	210	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	16	63	10	20.1	3	N	210	
SS_G-10-SS1	OS	Carbazole	SS_G-10-SS1	86-74-8	54	JD	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	13	63	10	20.1	3	N	54	J
SS_G-10-SS1	OS	Di-n-butyl Phthalate	SS_G-10-SS1	84-74-2	79	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	79	130	10	20.1	3	N	79	U
SS_G-10-SS1	OS	Fluoranthene	SS_G-10-SS1	206-44-0	1800	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	16	63	10	20.1	3	N	1800	
SS_G-10-SS1	OS	Pyrene	SS_G-10-SS1	129-00-0	1700	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	1700	
SS_G-10-SS1	OS	Butyl Benzyl Phthalate	SS_G-10-SS1	85-68-7	34	JD	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	32	63	10	20.1	3	N	34	J
SS_G-10-SS1	OS	3,3'-Dichlorobenzidine	SS_G-10-SS1	91-94-1	37	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	37	630	10	20.1	3	N	37	U
SS_G-10-SS1	OS	Benz(a)anthracene	SS_G-10-SS1	56-55-3	910	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	17	63	10	20.1	3	N	910	
SS_G-10-SS1	OS	Chrysene	SS_G-10-SS1	218-01-9	940	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	940	
SS_G-10-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-10-SS1	117-81-7	70	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	70	630	10	20.1	3	N	70	U
SS_G-10-SS1	OS	Di-n-octyl Phthalate	SS_G-10-SS1	117-84-0	17	U	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	17	63	10	20.1	3	N	17	U
SS_G-10-SS1	OS	Benzo(b)fluoranthene	SS_G-10-SS1	205-99-2	1200	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	12	63	10	20.1	3	N	1200	
SS_G-10-SS1	OS	Benzo(k)fluoranthene	SS_G-10-SS1	207-08-9	440	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	14	63	10	20.1	3	N	440	
SS_G-10-SS1	OS	Benzo(a)pyrene	SS_G-10-SS1	50-32-8	1000	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	17	63	10	20.1	3	N	1000	
SS_G-10-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-10-SS1	193-39-5	650	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	650	
SS_G-10-SS1	OS	Dibenz(a,h)anthracene	SS_G-10-SS1	53-70-3	160	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	160	
SS_G-10-SS1	OS	Benzo(g,h,i)perylene	SS_G-10-SS1	191-24-2	600	D	UG/KG_DRY	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C	15	63	10	20.1	3	N	600	
SS_G-10-SS1	OS	2-Fluorophenol	SS_G-10-SS1	367-12-4	41	D	PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C			10	20.1	3	N	41	
SS_G-10-SS1	OS	Phenol-d6	SS_G-10-SS1	13127-88-3	57	D	PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C			10	20.1	3	N	57	
SS_G-10-SS1	OS	Nitrobenzene-d5	SS_G-10-SS1	4165-60-0	64	D	PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C			10	20.1	3	N	64	
SS_G-10-SS1	OS	2-Fluorobiphenyl	SS_G-10-SS1	321-60-8	62	D	PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C			10	20.1	3	N	62	
SS_G-10-SS1	OS	2,4,6-Tribromophenol	SS_G-10-SS1	118-79-6	75	D	PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C			10	20.1	3	N	75	
SS_G-10-SS1	OS	Terphenyl-d14	SS_G-10-SS1	1718-51-0	98	D	PCT_REC	K1013108	CAS	K1013108-007	11/20/2010	11/29/2010	12/15/2010	8270C			10	20.1	3	N	98	
SS_G-13-SS1	OS	Phenol	SS_G-13-SS1	108-95-2	100	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	100	900	50	16.6	3	N	100	U
SS_G-13-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-13-SS1	111-44-4	95	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	95	300	50	16.6	3	N	95	U
SS_G-13-SS1	OS	2-Chlorophenol	SS_G-13-SS1	95-57-8	100	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	100	300	50	16.6	3	N	100	U
SS_G-13-SS1	OS	1,3-Dichlorobenzene	SS_G-13-SS1	541-73-1	150	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	150	300	50	16.6	3	N	150	U
SS_G-13-SS1	OS	1,4-Dichlorobenzene	SS_G-13-SS1	106-46-7	150	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	150	300	50	16.6	3	N	150	U
SS_G-13-SS1	OS	1,2-Dichlorobenzene	SS_G-13-SS1	95-50-1	150	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	150	300	50	16.6	3	N	150	U
SS_G-13-SS1	OS	Benzyl Alcohol	SS_G-13-SS1	100-51-6	110	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	110	600	50	16.6	3	N	110	U
SS_G-13-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-13-SS1	39638-32-9	130	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	130	300	50	16.6	3	N	130	U
SS_G-13-SS1	OS	2-Methylphenol	SS_G-13-SS1	95-48-7	75	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	75	U
SS_G-13-SS1	OS	4-Methylphenol	SS_G-13-SS1	106-44-5	75	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	75	U
SS_G-13-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-13-SS1	621-64-7	120	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	120	300	50	16.6	3	N	120	U
SS_G-13-SS1	OS	Hexachloroethane	SS_G-13-SS1	67-72-1	160	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	160	300	50	16.6	3	N	160	U
SS_G-13-SS1	OS	Nitrobenzene	SS_G-13-SS1	98-95-3	2900	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	110	300	50	16.6	3	N	2900	
SS_G-13-SS1	OS	Isophorone	SS_G-13-SS1	78-59-1	50	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	50	300	50	16.6	3	N	50	U
SS_G-13-SS1	OS	2-Nitrophenol	SS_G-13-SS1	88-75-5	75	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	75	U
SS_G-13-SS1	OS	2,4-Dimethylphenol	SS_G-13-SS1	105-67-9	280	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	280	1500	50	16.6	3	N	280	U
SS_G-13-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-13-SS1	111-91-1	75	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	75	U
SS_G-13-SS1	OS	2,4-Dichlorophenol	SS_G-13-SS1	120-83-2	50	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	50	300	50	16.6	3	N	50	U
SS_G-13-SS1	OS	Benzoic Acid	SS_G-13-SS1	65-85-0	4800	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	4800	6000	50	16.6	3	N	4800	R
SS_G-13-SS1	OS	1,2,4-Trichlorobenzene	SS_G-13-SS1	120-82-1	130	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	130	300	50	16.6	3	N	130	U
SS_G-13-SS1	OS	Naphthalene	SS_G-13-SS1	91-20-3	470	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	120	300	50	16.6	3	N	470	
SS_G-13-SS1	OS	4-Chloroaniline	SS_G-13-SS1	106-47-8	95	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	95	300	50	16.6	3	N	95	U
SS_G-13-SS1	OS	Hexachlorobutadiene	SS_G-13-SS1	87-68-3	130	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	130	300	50	16.6	3	N	130	U
SS_G-13-SS1	OS	Benzaldehyde	SS_G-13-SS1	100-52-7	390	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	390	600	50	16.6	3	N	390	U
SS_G-13-SS1	OS	4-Chloro-3-methylphenol	SS_G-13-SS1	59-50-7	70	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	70	300	50	16.6	3	N	70	U
SS_G-13-SS1	OS	2-Methylnaphthalene	SS_G-13-SS1	91-57-6	290	JD	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	110	300	50	16.6	3	N	290	J
SS_G-13-SS1	OS	Hexachlorocyclopentadiene	SS_G-13-SS1	77-47-4	1500	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	1500	1500	50	16.6	3	N	1500	U
SS_G-13-SS1	OS	2,4,6-Trichlorophenol	SS_G-13-SS1	88-06-2	70	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	70	300	50	16.6	3	N	70	U
SS_G-13-SS1	OS	2,4,5-Trichlorophenol	SS_G-13-SS1	95-95-4	75	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	75	U
SS_G-13-SS1	OS	Biphenyl	SS_G-13-SS1	92-52-4	95	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	95	600	50	16.6	3	N	95	U
SS_G-13-SS1	OS	2-Chloronaphthalene	SS_G-13-SS1	91-58-7	80	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	80	300	50	16.6	3	N	80	U
SS_G-13-SS1	OS	2-Nitroaniline	SS_G-13-SS1	88-74-4	160	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	160	600	50	16.6	3	N	160	U
SS_G-13-SS1	OS	Dimethyl Phthalate	SS_G-13-SS1	131-11-3	50	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	50	300	50	16.6	3	N	50	U
SS_G-13-SS1	OS	2,6-Dinitrotoluene	SS_G-13-SS1	606-20-2	100	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	100	300	50	16.6	3	N	100	U
SS_G-13-SS1	OS	Acenaphthylene	SS_G-13-SS1	208-96-8	1700	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	60	300	50	16.6	3	N	1700	
SS_G-13-SS1	OS	3-Nitroaniline	SS_G-13-SS1	99-09-2	130	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	130	600	50	16.6	3	N	130	U
SS_G-13-SS1	OS	Acenaphthene	SS_G-13-SS1	83-32-9	1700	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	70	300	50	16.6	3	N	1700	
SS_G-13-SS1	OS	2,4-Dinitrophenol	SS_G-13-SS1	51-28-5	850	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	850	6000	50	16.6	3	N	850	R
SS_G-13-SS1	OS	4-Nitrophenol	SS_G-13-SS1	100-02-7	900	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	900	3000	50	16.6	3	N	900	U
SS_G-13-SS1	OS	Dibenzofuran	SS_G-13-SS1	132-64-9	810	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	60	300	50	16.6	3	N	810	
SS_G-13-SS1	OS	2,4-Dinitrotoluene	SS_G-13-SS1	121-14-2	75	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	75	U
SS_G-13-SS1	OS	Diethyl Phthalate	SS_G-13-SS1	84-66-2	65	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	65	300	50	16.6	3	N	65	U
SS_G-13-SS1	OS	Fluorene	SS_G-13-SS1	86-73-7	1600	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	55	300	50	16.6	3	N	1600	
SS_G-13-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-13-SS1	7005-72-3	70	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	70	300	50	16.6	3	N	70	U
SS_G-13-SS1	OS	4-Nitroaniline	SS_G-13-SS1	100-01-6	90	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	90	600	50	16.6	3	N	90	U
SS_G-13-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-13-SS1	534-52-1	70	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	70	3000	50	16.6	3	N	70	U
SS_G-13-SS1	OS	N-Nitrosodiphenylamine	SS_G-13-SS1	86-30-6	80	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	80	300	50	16.6	3	N	80	U
SS_G-13-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-13-SS1	101-55-3	80	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	80	300	50	16.6	3	N	80	U
SS_G-13-SS1	OS	Hexachlorobenzene	SS_G-13-SS1	118-74-1	60	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	60	300	50	16.6	3	N	60	U
SS_G-13-SS1	OS	Pentachlorophenol	SS_G-13-SS1	87-86-5	1000	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	1000	3000	50	16.6	3	N	1000	U
SS_G-13-SS1	OS	Phenanthrene	SS_G-13-SS1	85-01-8	21000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	70	300	50	16.6	3	N	21000	
SS_G-13-SS1	OS	Anthracene	SS_G-13-SS1	120-12-7	5500	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	80	300	50	16.6	3	N	5500	
SS_G-13-SS1	OS	Carbazole	SS_G-13-SS1	86-74-8	2000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	65	300	50	16.6	3	N	2000	
SS_G-13-SS1	OS	Di-n-butyl Phthalate	SS_G-13-SS1	84-74-2	400	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	400	600	50	16.6	3	N	400	U
SS_G-13-SS1	OS	Fluoranthene	SS_G-13-SS1	206-44-0	34000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/21/2010	8270C	800	3000	500	16.6	3	N	34000	
SS_G-13-SS1	OS	Pyrene	SS_G-13-SS1	129-00-0	33000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/21/2010	8270C	750	3000	500	16.6	3	N	33000	
SS_G-13-SS1	OS	Butyl Benzyl Phthalate	SS_G-13-SS1	85-68-7	160	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	160	300	50	16.6	3	N	160	U
SS_G-13-SS1	OS	3,3'-Dichlorobenzidine	SS_G-13-SS1	91-94-1	190	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	190	3000	50	16.6	3	N	190	U
SS_G-13-SS1	OS	Benz(a)anthracene	SS_G-13-SS1	56-55-3	19000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	85	300	50	16.6	3	N	19000	
SS_G-13-SS1	OS	Chrysene	SS_G-13-SS1	218-01-9	19000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	19000	
SS_G-13-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-13-SS1	117-81-7	350	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	350	3000	50	16.6	3	N	350	U
SS_G-13-SS1	OS	Di-n-octyl Phthalate	SS_G-13-SS1	117-84-0	85	U	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	85	300	50	16.6	3	N	85	U
SS_G-13-SS1	OS	Benzo(b)fluoranthene	SS_G-13-SS1	205-99-2	22000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	60	300	50	16.6	3	N	22000	
SS_G-13-SS1	OS	Benzo(k)fluoranthene	SS_G-13-SS1	207-08-9	7300	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	70	300	50	16.6	3	N	7300	
SS_G-13-SS1	OS	Benzo(a)pyrene	SS_G-13-SS1	50-32-8	20000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	85	300	50	16.6	3	N	20000	
SS_G-13-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-13-SS1	193-39-5	11000	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	11000	
SS_G-13-SS1	OS	Dibenz(a,h)anthracene	SS_G-13-SS1	53-70-3	2800	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	2800	
SS_G-13-SS1	OS	Benzo(g,h,i)perylene	SS_G-13-SS1	191-24-2	9700	D	UG/KG_DRY	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C	75	300	50	16.6	3	N	9700	
SS_G-13-SS1	OS	2-Fluorophenol	SS_G-13-SS1	367-12-4	0	#, D	PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C			50	16.6	3	N	0	
SS_G-13-SS1	OS	Phenol-d6	SS_G-13-SS1	13127-88-3	74	#, D	PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C			50	16.6	3	N	74	
SS_G-13-SS1	OS	Nitrobenzene-d5	SS_G-13-SS1	4165-60-0	105	*, D	PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C			50	16.6	3	N	105	
SS_G-13-SS1	OS	2-Fluorobiphenyl	SS_G-13-SS1	321-60-8	75	D	PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C			50	16.6	3	N	75	
SS_G-13-SS1	OS	2,4,6-Tribromophenol	SS_G-13-SS1	118-79-6	82	#, D	PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C			50	16.6	3	N	82	
SS_G-13-SS1	OS	Terphenyl-d14	SS_G-13-SS1	1718-51-0	101	D	PCT_REC	K1013108	CAS	K1013108-008	11/20/2010	11/29/2010	12/15/2010	8270C			50	16.6	3	N	101	
SS_G-13-SS1D	OS	Phenol	SS_G-13-SS1D	108-95-2	200	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	200	1800	100	16.2	3	N	200	U
SS_G-13-SS1D	OS	Bis(2-chloroethyl) Ether	SS_G-13-SS1D	111-44-4	190	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	190	590	100	16.2	3	N	190	U
SS_G-13-SS1D	OS	2-Chlorophenol	SS_G-13-SS1D	95-57-8	200	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	200	590	100	16.2	3	N	200	U
SS_G-13-SS1D	OS	1,3-Dichlorobenzene	SS_G-13-SS1D	541-73-1	300	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	300	590	100	16.2	3	N	300	U
SS_G-13-SS1D	OS	1,4-Dichlorobenzene	SS_G-13-SS1D	106-46-7	290	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	290	590	100	16.2	3	N	290	U
SS_G-13-SS1D	OS	1,2-Dichlorobenzene	SS_G-13-SS1D	95-50-1	290	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	290	590	100	16.2	3	N	290	U
SS_G-13-SS1D	OS	Benzyl Alcohol	SS_G-13-SS1D	100-51-6	210	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	210	1200	100	16.2	3	N	210	U
SS_G-13-SS1D	OS	Bis(2-chloroisopropyl) Ether	SS_G-13-SS1D	39638-32-9	260	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	260	590	100	16.2	3	N	260	U
SS_G-13-SS1D	OS	2-Methylphenol	SS_G-13-SS1D	95-48-7	150	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	150	U
SS_G-13-SS1D	OS	4-Methylphenol	SS_G-13-SS1D	106-44-5	150	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	150	U
SS_G-13-SS1D	OS	N-Nitrosodi-n-propylamine	SS_G-13-SS1D	621-64-7	240	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	240	590	100	16.2	3	N	240	U
SS_G-13-SS1D	OS	Hexachloroethane	SS_G-13-SS1D	67-72-1	310	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	310	590	100	16.2	3	N	310	U
SS_G-13-SS1D	OS	Nitrobenzene	SS_G-13-SS1D	98-95-3	3500	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	220	590	100	16.2	3	N	3500	
SS_G-13-SS1D	OS	Isophorone	SS_G-13-SS1D	78-59-1	100	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	100	590	100	16.2	3	N	100	U
SS_G-13-SS1D	OS	2-Nitrophenol	SS_G-13-SS1D	88-75-5	150	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	150	U
SS_G-13-SS1D	OS	2,4-Dimethylphenol	SS_G-13-SS1D	105-67-9	550	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	550	3000	100	16.2	3	N	550	U
SS_G-13-SS1D	OS	Bis(2-chloroethoxy)methane	SS_G-13-SS1D	111-91-1	150	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	150	U
SS_G-13-SS1D	OS	2,4-Dichlorophenol	SS_G-13-SS1D	120-83-2	100	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	100	590	100	16.2	3	N	100	U
SS_G-13-SS1D	OS	Benzoic Acid	SS_G-13-SS1D	65-85-0	9600	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	9600	12000	100	16.2	3	N	9600	R
SS_G-13-SS1D	OS	1,2,4-Trichlorobenzene	SS_G-13-SS1D	120-82-1	260	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	260	590	100	16.2	3	N	260	U
SS_G-13-SS1D	OS	Naphthalene	SS_G-13-SS1D	91-20-3	3800	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	230	590	100	16.2	3	N	3800	
SS_G-13-SS1D	OS	4-Chloroaniline	SS_G-13-SS1D	106-47-8	190	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	190	590	100	16.2	3	N	190	U
SS_G-13-SS1D	OS	Hexachlorobutadiene	SS_G-13-SS1D	87-68-3	250	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	250	590	100	16.2	3	N	250	U
SS_G-13-SS1D	OS	Benzaldehyde	SS_G-13-SS1D	100-52-7	770	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	770	1200	100	16.2	3	N	770	U
SS_G-13-SS1D	OS	4-Chloro-3-methylphenol	SS_G-13-SS1D	59-50-7	140	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	140	590	100	16.2	3	N	140	U
SS_G-13-SS1D	OS	2-Methylnaphthalene	SS_G-13-SS1D	91-57-6	1900	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	220	590	100	16.2	3	N	1900	
SS_G-13-SS1D	OS	Hexachlorocyclopentadiene	SS_G-13-SS1D	77-47-4	2900	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	2900	3000	100	16.2	3	N	2900	U
SS_G-13-SS1D	OS	2,4,6-Trichlorophenol	SS_G-13-SS1D	88-06-2	140	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	140	590	100	16.2	3	N	140	U
SS_G-13-SS1D	OS	2,4,5-Trichlorophenol	SS_G-13-SS1D	95-95-4	150	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	150	U
SS_G-13-SS1D	OS	Biphenyl	SS_G-13-SS1D	92-52-4	430	JD	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	190	1200	100	16.2	3	N	430	J
SS_G-13-SS1D	OS	2-Chloronaphthalene	SS_G-13-SS1D	91-58-7	160	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	160	590	100	16.2	3	N	160	U
SS_G-13-SS1D	OS	2-Nitroaniline	SS_G-13-SS1D	88-74-4	320	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	320	1200	100	16.2	3	N	320	U
SS_G-13-SS1D	OS	Dimethyl Phthalate	SS_G-13-SS1D	131-11-3	100	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	100	590	100	16.2	3	N	100	U
SS_G-13-SS1D	OS	2,6-Dinitrotoluene	SS_G-13-SS1D	606-20-2	200	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	200	590	100	16.2	3	N	200	U
SS_G-13-SS1D	OS	Acenaphthylene	SS_G-13-SS1D	208-96-8	3600	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	120	590	100	16.2	3	N	3600	
SS_G-13-SS1D	OS	3-Nitroaniline	SS_G-13-SS1D	99-09-2	250	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	250	1200	100	16.2	3	N	250	U
SS_G-13-SS1D	OS	Acenaphthene	SS_G-13-SS1D	83-32-9	7000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	140	590	100	16.2	3	N	7000	
SS_G-13-SS1D	OS	2,4-Dinitrophenol	SS_G-13-SS1D	51-28-5	1700	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	1700	12000	100	16.2	3	N	1700	R
SS_G-13-SS1D	OS	4-Nitrophenol	SS_G-13-SS1D	100-02-7	1800	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	1800	5900	100	16.2	3	N	1800	U
SS_G-13-SS1D	OS	Dibenzofuran	SS_G-13-SS1D	132-64-9	4100	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	120	590	100	16.2	3	N	4100	
SS_G-13-SS1D	OS	2,4-Dinitrotoluene	SS_G-13-SS1D	121-14-2	150	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	150	U
SS_G-13-SS1D	OS	Diethyl Phthalate	SS_G-13-SS1D	84-66-2	130	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	130	590	100	16.2	3	N	130	U
SS_G-13-SS1D	OS	Fluorene	SS_G-13-SS1D	86-73-7	7200	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	110	590	100	16.2	3	N	7200	
SS_G-13-SS1D	OS	4-Chlorophenyl Phenyl Ether	SS_G-13-SS1D	7005-72-3	140	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	140	590	100	16.2	3	N	140	U
SS_G-13-SS1D	OS	4-Nitroaniline	SS_G-13-SS1D	100-01-6	180	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	180	1200	100	16.2	3	N	180	U
SS_G-13-SS1D	OS	2-Methyl-4,6-dinitrophenol	SS_G-13-SS1D	534-52-1	140	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	140	5900	100	16.2	3	N	140	U
SS_G-13-SS1D	OS	N-Nitrosodiphenylamine	SS_G-13-SS1D	86-30-6	160	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	160	590	100	16.2	3	N	160	U
SS_G-13-SS1D	OS	4-Bromophenyl Phenyl Ether	SS_G-13-SS1D	101-55-3	160	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	160	590	100	16.2	3	N	160	U
SS_G-13-SS1D	OS	Hexachlorobenzene	SS_G-13-SS1D	118-74-1	120	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	120	590	100	16.2	3	N	120	U
SS_G-13-SS1D	OS	Pentachlorophenol	SS_G-13-SS1D	87-86-5	2000	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	2000	5900	100	16.2	3	N	2000	U
SS_G-13-SS1D	OS	Phenanthrene	SS_G-13-SS1D	85-01-8	67000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/22/2010	8270C	1400	5900	1000	16.2	3	N	67000	
SS_G-13-SS1D	OS	Anthracene	SS_G-13-SS1D	120-12-7	20000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	160	590	100	16.2	3	N	20000	
SS_G-13-SS1D	OS	Carbazole	SS_G-13-SS1D	86-74-8	6800	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	130	590	100	16.2	3	N	6800	
SS_G-13-SS1D	OS	Di-n-butyl Phthalate	SS_G-13-SS1D	84-74-2	790	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	790	1200	100	16.2	3	N	790	U
SS_G-13-SS1D	OS	Fluoranthene	SS_G-13-SS1D	206-44-0	100000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/22/2010	8270C	1600	5900	1000	16.2	3	N	100000	
SS_G-13-SS1D	OS	Pyrene	SS_G-13-SS1D	129-00-0	90000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/22/2010	8270C	1500	5900	1000	16.2	3	N	90000	
SS_G-13-SS1D	OS	Butyl Benzyl Phthalate	SS_G-13-SS1D	85-68-7	320	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	320	590	100	16.2	3	N	320	U
SS_G-13-SS1D	OS	3,3'-Dichlorobenzidine	SS_G-13-SS1D	91-94-1	370	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	370	5900	100	16.2	3	N	370	U
SS_G-13-SS1D	OS	Benz(a)anthracene	SS_G-13-SS1D	56-55-3	52000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	170	590	100	16.2	3	N	52000	
SS_G-13-SS1D	OS	Chrysene	SS_G-13-SS1D	218-01-9	52000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	52000	
SS_G-13-SS1D	OS	Bis(2-ethylhexyl) Phthalate	SS_G-13-SS1D	117-81-7	700	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	700	5900	100	16.2	3	N	700	U
SS_G-13-SS1D	OS	Di-n-octyl Phthalate	SS_G-13-SS1D	117-84-0	170	U	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	170	590	100	16.2	3	N	170	U
SS_G-13-SS1D	OS	Benzo(b)fluoranthene	SS_G-13-SS1D	205-99-2	50000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/22/2010	8270C	1200	5900	1000	16.2	3	N	50000	
SS_G-13-SS1D	OS	Benzo(k)fluoranthene	SS_G-13-SS1D	207-08-9	19000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	140	590	100	16.2	3	N	19000	
SS_G-13-SS1D	OS	Benzo(a)pyrene	SS_G-13-SS1D	50-32-8	52000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	170	590	100	16.2	3	N	52000	
SS_G-13-SS1D	OS	Indeno(1,2,3-cd)pyrene	SS_G-13-SS1D	193-39-5	30000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	30000	
SS_G-13-SS1D	OS	Dibenz(a,h)anthracene	SS_G-13-SS1D	53-70-3	7300	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	7300	
SS_G-13-SS1D	OS	Benzo(g,h,i)perylene	SS_G-13-SS1D	191-24-2	25000	D	UG/KG_DRY	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C	150	590	100	16.2	3	N	25000	
SS_G-13-SS1D	OS	2-Fluorophenol	SS_G-13-SS1D	367-12-4	0	#, D	PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C			100	16.2	3	N	0	
SS_G-13-SS1D	OS	Phenol-d6	SS_G-13-SS1D	13127-88-3	0	#, D	PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C			100	16.2	3	N	0	
SS_G-13-SS1D	OS	Nitrobenzene-d5	SS_G-13-SS1D	4165-60-0	0	#, D	PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C			100	16.2	3	N	0	
SS_G-13-SS1D	OS	2-Fluorobiphenyl	SS_G-13-SS1D	321-60-8	76	#, D	PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C			100	16.2	3	N	76	
SS_G-13-SS1D	OS	2,4,6-Tribromophenol	SS_G-13-SS1D	118-79-6	0	#, D	PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C			100	16.2	3	N	0	
SS_G-13-SS1D	OS	Terphenyl-d14	SS_G-13-SS1D	1718-51-0	96	#, D	PCT_REC	K1013108	CAS	K1013108-009	11/20/2010	11/29/2010	12/15/2010	8270C			100	16.2	3	N	96	
SS_G-12-SS1	OS	Phenol	SS_G-12-SS1	108-95-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	20	200	10	23.1	3	N	20	U
SS_G-12-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-12-SS1	111-44-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	19	65	10	23.1	3	N	19	U
SS_G-12-SS1	OS	2-Chlorophenol	SS_G-12-SS1	95-57-8	20	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	20	65	10	23.1	3	N	20	U
SS_G-12-SS1	OS	1,3-Dichlorobenzene	SS_G-12-SS1	541-73-1	30	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	30	65	10	23.1	3	N	30	U
SS_G-12-SS1	OS	1,4-Dichlorobenzene	SS_G-12-SS1	106-46-7	29	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	29	65	10	23.1	3	N	29	U
SS_G-12-SS1	OS	1,2-Dichlorobenzene	SS_G-12-SS1	95-50-1	29	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	29	65	10	23.1	3	N	29	U
SS_G-12-SS1	OS	Benzyl Alcohol	SS_G-12-SS1	100-51-6	21	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	21	130	10	23.1	3	N	21	U
SS_G-12-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-12-SS1	39638-32-9	26	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	26	65	10	23.1	3	N	26	U
SS_G-12-SS1	OS	2-Methylphenol	SS_G-12-SS1	95-48-7	15	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	15	U
SS_G-12-SS1	OS	4-Methylphenol	SS_G-12-SS1	106-44-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	15	U
SS_G-12-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-12-SS1	621-64-7	24	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	24	65	10	23.1	3	N	24	U
SS_G-12-SS1	OS	Hexachloroethane	SS_G-12-SS1	67-72-1	31	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	31	65	10	23.1	3	N	31	U
SS_G-12-SS1	OS	Nitrobenzene	SS_G-12-SS1	98-95-3	22	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	22	65	10	23.1	3	N	22	U
SS_G-12-SS1	OS	Isophorone	SS_G-12-SS1	78-59-1	10	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	10	65	10	23.1	3	N	10	U
SS_G-12-SS1	OS	2-Nitrophenol	SS_G-12-SS1	88-75-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	15	U
SS_G-12-SS1	OS	2,4-Dimethylphenol	SS_G-12-SS1	105-67-9	55	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	55	330	10	23.1	3	N	55	U
SS_G-12-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-12-SS1	111-91-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	15	U
SS_G-12-SS1	OS	2,4-Dichlorophenol	SS_G-12-SS1	120-83-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	10	65	10	23.1	3	N	10	U
SS_G-12-SS1	OS	Benzoic Acid	SS_G-12-SS1	65-85-0	960	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	960	1300	10	23.1	3	N	960	R
SS_G-12-SS1	OS	1,2,4-Trichlorobenzene	SS_G-12-SS1	120-82-1	26	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	26	65	10	23.1	3	N	26	U
SS_G-12-SS1	OS	Naphthalene	SS_G-12-SS1	91-20-3	23	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	23	65	10	23.1	3	N	23	U
SS_G-12-SS1	OS	4-Chloroaniline	SS_G-12-SS1	106-47-8	19	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	19	65	10	23.1	3	N	19	U
SS_G-12-SS1	OS	Hexachlorobutadiene	SS_G-12-SS1	87-68-3	25	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	25	65	10	23.1	3	N	25	U

SS_G-12-SS1	OS	Benzaldehyde	SS_G-12-SS1	100-52-7	77	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	77	130	10	23.1	3	N	77	U
SS_G-12-SS1	OS	4-Chloro-3-methylphenol	SS_G-12-SS1	59-50-7	14	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	14	65	10	23.1	3	N	14	U
SS_G-12-SS1	OS	2-Methylnaphthalene	SS_G-12-SS1	91-57-6	22	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	22	65	10	23.1	3	N	22	U
SS_G-12-SS1	OS	Hexachlorocyclopentadiene	SS_G-12-SS1	77-47-4	290	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	290	330	10	23.1	3	N	290	U
SS_G-12-SS1	OS	2,4,6-Trichlorophenol	SS_G-12-SS1	88-06-2	14	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	14	65	10	23.1	3	N	14	U
SS_G-12-SS1	OS	2,4,5-Trichlorophenol	SS_G-12-SS1	95-95-4	15	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	15	U
SS_G-12-SS1	OS	Biphenyl	SS_G-12-SS1	92-52-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	19	130	10	23.1	3	N	19	U
SS_G-12-SS1	OS	2-Chloronaphthalene	SS_G-12-SS1	91-58-7	16	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	16	65	10	23.1	3	N	16	U
SS_G-12-SS1	OS	2-Nitroaniline	SS_G-12-SS1	88-74-4	32	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	32	130	10	23.1	3	N	32	U
SS_G-12-SS1	OS	Dimethyl Phthalate	SS_G-12-SS1	131-11-3	40	JD	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	10	65	10	23.1	3	N	40	J
SS_G-12-SS1	OS	2,6-Dinitrotoluene	SS_G-12-SS1	606-20-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	20	65	10	23.1	3	N	20	U
SS_G-12-SS1	OS	Acenaphthylene	SS_G-12-SS1	208-96-8	110	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	12	65	10	23.1	3	N	110	
SS_G-12-SS1	OS	3-Nitroaniline	SS_G-12-SS1	99-09-2	25	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	25	130	10	23.1	3	N	25	U
SS_G-12-SS1	OS	Acenaphthene	SS_G-12-SS1	83-32-9	14	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	14	65	10	23.1	3	N	14	U
SS_G-12-SS1	OS	2,4-Dinitrophenol	SS_G-12-SS1	51-28-5	170	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	170	1300	10	23.1	3	N	170	R
SS_G-12-SS1	OS	4-Nitrophenol	SS_G-12-SS1	100-02-7	180	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	180	650	10	23.1	3	N	180	U
SS_G-12-SS1	OS	Dibenzofuran	SS_G-12-SS1	132-64-9	12	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	12	65	10	23.1	3	N	12	U
SS_G-12-SS1	OS	2,4-Dinitrotoluene	SS_G-12-SS1	121-14-2	15	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	15	U
SS_G-12-SS1	OS	Diethyl Phthalate	SS_G-12-SS1	84-66-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	13	65	10	23.1	3	N	13	U
SS_G-12-SS1	OS	Fluorene	SS_G-12-SS1	86-73-7	16	JD	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	11	65	10	23.1	3	N	16	J
SS_G-12-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-12-SS1	7005-72-3	14	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	14	65	10	23.1	3	N	14	U
SS_G-12-SS1	OS	4-Nitroaniline	SS_G-12-SS1	100-01-6	18	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	18	130	10	23.1	3	N	18	U
SS_G-12-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-12-SS1	534-52-1	14	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	14	650	10	23.1	3	N	14	U
SS_G-12-SS1	OS	N-Nitrosodiphenylamine	SS_G-12-SS1	86-30-6	16	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	16	65	10	23.1	3	N	16	U
SS_G-12-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-12-SS1	101-55-3	16	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	16	65	10	23.1	3	N	16	U
SS_G-12-SS1	OS	Hexachlorobenzene	SS_G-12-SS1	118-74-1	12	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	12	65	10	23.1	3	N	12	U
SS_G-12-SS1	OS	Pentachlorophenol	SS_G-12-SS1	87-86-5	200	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	200	650	10	23.1	3	N	200	U
SS_G-12-SS1	OS	Phenanthrene	SS_G-12-SS1	85-01-8	170	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	14	65	10	23.1	3	N	170	
SS_G-12-SS1	OS	Anthracene	SS_G-12-SS1	120-12-7	78	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	16	65	10	23.1	3	N	78	
SS_G-12-SS1	OS	Carbazole	SS_G-12-SS1	86-74-8	38	JD	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	13	65	10	23.1	3	N	38	J
SS_G-12-SS1	OS	Di-n-butyl Phthalate	SS_G-12-SS1	84-74-2	79	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	79	130	10	23.1	3	N	79	U
SS_G-12-SS1	OS	Fluoranthene	SS_G-12-SS1	206-44-0	480	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	16	65	10	23.1	3	N	480	
SS_G-12-SS1	OS	Pyrene	SS_G-12-SS1	129-00-0	520	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	520	
SS_G-12-SS1	OS	Butyl Benzyl Phthalate	SS_G-12-SS1	85-68-7	220	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	32	65	10	23.1	3	N	220	
SS_G-12-SS1	OS	3,3'-Dichlorobenzidine	SS_G-12-SS1	91-94-1	37	U	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	37	650	10	23.1	3	N	37	U
SS_G-12-SS1	OS	Benz(a)anthracene	SS_G-12-SS1	56-55-3	260	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	17	65	10	23.1	3	N	260	
SS_G-12-SS1	OS	Chrysene	SS_G-12-SS1	218-01-9	360	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	360	
SS_G-12-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-12-SS1	117-81-7	310	JD	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	70	650	10	23.1	3	N	310	J
SS_G-12-SS1	OS	Di-n-octyl Phthalate	SS_G-12-SS1	117-84-0	62	JD	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	17	65	10	23.1	3	N	62	J
SS_G-12-SS1	OS	Benzo(b)fluoranthene	SS_G-12-SS1	205-99-2	490	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	12	65	10	23.1	3	N	490	
SS_G-12-SS1	OS	Benzo(k)fluoranthene	SS_G-12-SS1	207-08-9	170	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	14	65	10	23.1	3	N	170	
SS_G-12-SS1	OS	Benzo(a)pyrene	SS_G-12-SS1	50-32-8	360	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	17	65	10	23.1	3	N	360	
SS_G-12-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-12-SS1	193-39-5	270	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	270	
SS_G-12-SS1	OS	Dibenz(a,h)anthracene	SS_G-12-SS1	53-70-3	68	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	68	
SS_G-12-SS1	OS	Benzo(g,h,i)perylene	SS_G-12-SS1	191-24-2	260	D	UG/KG_DRY	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C	15	65	10	23.1	3	N	260	
SS_G-12-SS1	OS	2-Fluorophenol	SS_G-12-SS1	367-12-4	52	D	PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C			10	23.1	3	N	52	
SS_G-12-SS1	OS	Phenol-d6	SS_G-12-SS1	13127-88-3	53	D	PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C			10	23.1	3	N	53	
SS_G-12-SS1	OS	Nitrobenzene-d5	SS_G-12-SS1	4165-60-0	60	D	PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C			10	23.1	3	N	60	
SS_G-12-SS1	OS	2-Fluorobiphenyl	SS_G-12-SS1	321-60-8	54	D	PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C			10	23.1	3	N	54	
SS_G-12-SS1	OS	2,4,6-Tribromophenol	SS_G-12-SS1	118-79-6	66	D	PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C			10	23.1	3	N	66	
SS_G-12-SS1	OS	Terphenyl-d14	SS_G-12-SS1	1718-51-0	87	D	PCT_REC	K1013108	CAS	K1013108-010	11/20/2010	11/29/2010	12/15/2010	8270C			10	23.1	3	N	87	
SS_G-29-SS2	OS	Phenol	SS_G-29-SS2	108-95-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	20	210	10	27.1	3	N	20	U
SS_G-29-SS2	OS	Bis(2-chloroethyl) Ether	SS_G-29-SS2	111-44-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	19	69	10	27.1	3	N	19	U
SS_G-29-SS2	OS	2-Chlorophenol	SS_G-29-SS2	95-57-8	20	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	20	69	10	27.1	3	N	20	U
SS_G-29-SS2	OS	1,3-Dichlorobenzene	SS_G-29-SS2	541-73-1	30	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	30	69	10	27.1	3	N	30	U
SS_G-29-SS2	OS	1,4-Dichlorobenzene	SS_G-29-SS2	106-46-7	29	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	29	69	10	27.1	3	N	29	U
SS_G-29-SS2	OS	1,2-Dichlorobenzene	SS_G-29-SS2	95-50-1	29	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	29	69	10	27.1	3	N	29	U
SS_G-29-SS2	OS	Benzyl Alcohol	SS_G-29-SS2	100-51-6	21	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	21	140	10	27.1	3	N	21	U
SS_G-29-SS2	OS	Bis(2-chloroisopropyl) Ether	SS_G-29-SS2	39638-32-9	26	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	26	69	10	27.1	3	N	26	U
SS_G-29-SS2	OS	2-Methylphenol	SS_G-29-SS2	95-48-7	15	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	15	U
SS_G-29-SS2	OS	4-Methylphenol	SS_G-29-SS2	106-44-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	15	U
SS_G-29-SS2	OS	N-Nitrosodi-n-propylamine	SS_G-29-SS2	621-64-7	24	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	24	69	10	27.1	3	N	24	U
SS_G-29-SS2	OS	Hexachloroethane	SS_G-29-SS2	67-72-1	31	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	31	69	10	27.1	3	N	31	U
SS_G-29-SS2	OS	Nitrobenzene	SS_G-29-SS2	98-95-3	22	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	22	69	10	27.1	3	N	22	U
SS_G-29-SS2	OS	Isophorone	SS_G-29-SS2	78-59-1	10	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	10	69	10	27.1	3	N	10	U
SS_G-29-SS2	OS	2-Nitrophenol	SS_G-29-SS2	88-75-5	15	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	15	U
SS_G-29-SS2	OS	2,4-Dimethylphenol	SS_G-29-SS2	105-67-9	55	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	55	350	10	27.1	3	N	55	U
SS_G-29-SS2	OS	Bis(2-chloroethoxy)methane	SS_G-29-SS2	111-91-1	15	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	15	U
SS_G-29-SS2	OS	2,4-Dichlorophenol	SS_G-29-SS2	120-83-2	10	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	10	69	10	27.1	3	N	10	U
SS_G-29-SS2	OS	Benzoic Acid	SS_G-29-SS2	65-85-0	960	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	960	1400	10	27.1	3	N	960	R
SS_G-29-SS2	OS	1,2,4-Trichlorobenzene	SS_G-29-SS2	120-82-1	26	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	26	69	10	27.1	3	N	26	U
SS_G-29-SS2	OS	Naphthalene	SS_G-29-SS2	91-20-3	37	JD	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	23	69	10	27.1	3	N	37	J
SS_G-29-SS2	OS	4-Chloroaniline	SS_G-29-SS2	106-47-8	19	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	19	69	10	27.1	3	N	19	U
SS_G-29-SS2	OS	Hexachlorobutadiene	SS_G-29-SS2	87-68-3	25	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	25	69	10	27.1	3	N	25	U
SS_G-29-SS2	OS	Benzaldehyde	SS_G-29-SS2	100-52-7	77	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	77	140	10	27.1	3	N	77	U
SS_G-29-SS2	OS	4-Chloro-3-methylphenol	SS_G-29-SS2	59-50-7	14	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	14	69	10	27.1	3	N	14	U
SS_G-29-SS2	OS	2-Methylnaphthalene	SS_G-29-SS2	91-57-6	29	JD	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	22	69	10	27.1	3	N	29	J
SS_G-29-SS2	OS	Hexachlorocyclopentadiene	SS_G-29-SS2	77-47-4	290	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	290	350	10	27.1	3	N	290	U
SS_G-29-SS2	OS	2,4,6-Trichlorophenol	SS_G-29-SS2	88-06-2	14	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	14	69	10	27.1	3	N	14	U
SS_G-29-SS2	OS	2,4,5-Trichlorophenol	SS_G-29-SS2	95-95-4	15	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	15	U
SS_G-29-SS2	OS	Biphenyl	SS_G-29-SS2	92-52-4	19	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	19	140	10	27.1	3	N	19	U
SS_G-29-SS2	OS	2-Chloronaphthalene	SS_G-29-SS2	91-58-7	16	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	16	69	10	27.1	3	N	16	U
SS_G-29-SS2	OS	2-Nitroaniline	SS_G-29-SS2	88-74-4	32	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	32	140	10	27.1	3	N	32	U
SS_G-29-SS2	OS	Dimethyl Phthalate	SS_G-29-SS2	131-11-3	33	JD	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	10	69	10	27.1	3	N	33	J
SS_G-29-SS2	OS	2,6-Dinitrotoluene	SS_G-29-SS2	606-20-2	20	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	20	69	10	27.1	3	N	20	U
SS_G-29-SS2	OS	Acenaphthylene	SS_G-29-SS2	208-96-8	310	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	12	69	10	27.1	3	N	310	
SS_G-29-SS2	OS	3-Nitroaniline	SS_G-29-SS2	99-09-2	25	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	25	140	10	27.1	3	N	25	U
SS_G-29-SS2	OS	Acenaphthene	SS_G-29-SS2	83-32-9	190	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	14	69	10	27.1	3	N	190	
SS_G-29-SS2	OS	2,4-Dinitrophenol	SS_G-29-SS2	51-28-5	170	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	170	1400	10	27.1	3	N	170	R
SS_G-29-SS2	OS	4-Nitrophenol	SS_G-29-SS2	100-02-7	180	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	180	690	10	27.1	3	N	180	U
SS_G-29-SS2	OS	Dibenzofuran	SS_G-29-SS2	132-64-9	140	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	12	69	10	27.1	3	N	140	
SS_G-29-SS2	OS	2,4-Dinitrotoluene	SS_G-29-SS2	121-14-2	15	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	15	U
SS_G-29-SS2	OS	Diethyl Phthalate	SS_G-29-SS2	84-66-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	13	69	10	27.1	3	N	13	U
SS_G-29-SS2	OS	Fluorene	SS_G-29-SS2	86-73-7	350	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	11	69	10	27.1	3	N	350	
SS_G-29-SS2	OS	4-Chlorophenyl Phenyl Ether	SS_G-29-SS2	7005-72-3	14	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	14	69	10	27.1	3	N	14	U
SS_G-29-SS2	OS	4-Nitroaniline	SS_G-29-SS2	100-01-6	18	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	18	140	10	27.1	3	N	18	U
SS_G-29-SS2	OS	2-Methyl-4,6-dinitrophenol	SS_G-29-SS2	534-52-1	14	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	14	690	10	27.1	3	N	14	U
SS_G-29-SS2	OS	N-Nitrosodiphenylamine	SS_G-29-SS2	86-30-6	16	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	16	69	10	27.1	3	N	16	U
SS_G-29-SS2	OS	4-Bromophenyl Phenyl Ether	SS_G-29-SS2	101-55-3	16	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	16	69	10	27.1	3	N	16	U
SS_G-29-SS2	OS	Hexachlorobenzene	SS_G-29-SS2	118-74-1	12	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	12	69	10	27.1	3	N	12	U
SS_G-29-SS2	OS	Pentachlorophenol	SS_G-29-SS2	87-86-5	200	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	200	690	10	27.1	3	N	200	U
SS_G-29-SS2	OS	Phenanthrene	SS_G-29-SS2	85-01-8	5000	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	14	69	10	27.1	3	N	5000	
SS_G-29-SS2	OS	Anthracene	SS_G-29-SS2	120-12-7	1000	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	16	69	10	27.1	3	N	1000	
SS_G-29-SS2	OS	Carbazole	SS_G-29-SS2	86-74-8	570	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	13	69	10	27.1	3	N	570	
SS_G-29-SS2	OS	Di-n-butyl Phthalate	SS_G-29-SS2	84-74-2	79	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	79	140	10	27.1	3	N	79	U
SS_G-29-SS2	OS	Fluoranthene	SS_G-29-SS2	206-44-0	5800	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/22/2010	8270C	160	690	100	27.1	3	N	5800	
SS_G-29-SS2	OS	Pyrene	SS_G-29-SS2	129-00-0	6800	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	6800	
SS_G-29-SS2	OS	Butyl Benzyl Phthalate	SS_G-29-SS2	85-68-7	32	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	32	69	10	27.1	3	N	32	U
SS_G-29-SS2	OS	3,3'-Dichlorobenzidine	SS_G-29-SS2	91-94-1	37	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	37	690	10	27.1	3	N	37	U
SS_G-29-SS2	OS	Benz(a)anthracene	SS_G-29-SS2	56-55-3	3100	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	17	69	10	27.1	3	N	3100	
SS_G-29-SS2	OS	Chrysene	SS_G-29-SS2	218-01-9	3300	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	3300	
SS_G-29-SS2	OS	Bis(2-ethylhexyl) Phthalate	SS_G-29-SS2	117-81-7	140	JD	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	70	690	10	27.1	3	N	140	J
SS_G-29-SS2	OS	Di-n-octyl Phthalate	SS_G-29-SS2	117-84-0	17	U	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	17	69	10	27.1	3	N	17	U
SS_G-29-SS2	OS	Benzo(b)fluoranthene	SS_G-29-SS2	205-99-2	3600	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	12	69	10	27.1	3	N	3600	
SS_G-29-SS2	OS	Benzo(k)fluoranthene	SS_G-29-SS2	207-08-9	1100	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	14	69	10	27.1	3	N	1100	
SS_G-29-SS2	OS	Benzo(a)pyrene	SS_G-29-SS2	50-32-8	2900	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	17	69	10	27.1	3	N	2900	
SS_G-29-SS2	OS	Indeno(1,2,3-cd)pyrene	SS_G-29-SS2	193-39-5	1700	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	1700	
SS_G-29-SS2	OS	Dibenz(a,h)anthracene	SS_G-29-SS2	53-70-3	430	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	430	
SS_G-29-SS2	OS	Benzo(g,h,i)perylene	SS_G-29-SS2	191-24-2	1400	D	UG/KG_DRY	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C	15	69	10	27.1	3	N	1400	
SS_G-29-SS2	OS	2-Fluorophenol	SS_G-29-SS2	367-12-4	41	D	PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C			10	27.1	3	N	41	
SS_G-29-SS2	OS	Phenol-d6	SS_G-29-SS2	13127-88-3	55	D	PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C			10	27.1	3	N	55	
SS_G-29-SS2	OS	Nitrobenzene-d5	SS_G-29-SS2	4165-60-0	62	D	PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C			10	27.1	3	N	62	
SS_G-29-SS2	OS	2-Fluorobiphenyl	SS_G-29-SS2	321-60-8	61	D	PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C			10	27.1	3	N	61	
SS_G-29-SS2	OS	2,4,6-Tribromophenol	SS_G-29-SS2	118-79-6	70	D	PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C			10	27.1	3	N	70	
SS_G-29-SS2	OS	Terphenyl-d14	SS_G-29-SS2	1718-51-0	94	D	PCT_REC	K1013108	CAS	K1013108-011	11/20/2010	11/29/2010	12/15/2010	8270C			10	27.1	3	N	94	
SS_G-29-SS3	OS	Phenol	SS_G-29-SS3	108-95-2	57	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	57	850	25	56	3	N	57	U
SS_G-29-SS3	OS	Bis(2-chloroethyl) Ether	SS_G-29-SS3	111-44-4	54	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	54	290	25	56	3	N	54	U
SS_G-29-SS3	OS	2-Chlorophenol	SS_G-29-SS3	95-57-8	57	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	57	290	25	56	3	N	57	U
SS_G-29-SS3	OS	1,3-Dichlorobenzene	SS_G-29-SS3	541-73-1	85	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	85	290	25	56	3	N	85	U
SS_G-29-SS3	OS	1,4-Dichlorobenzene	SS_G-29-SS3	106-46-7	82	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	82	290	25	56	3	N	82	U
SS_G-29-SS3	OS	1,2-Dichlorobenzene	SS_G-29-SS3	95-50-1	82	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	82	290	25	56	3	N	82	U
SS_G-29-SS3	OS	Benzyl Alcohol	SS_G-29-SS3	100-51-6	60	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	60	570	25	56	3	N	60	U
SS_G-29-SS3	OS	Bis(2-chloroisopropyl) Ether	SS_G-29-SS3	39638-32-9	74	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	74	290	25	56	3	N	74	U
SS_G-29-SS3	OS	2-Methylphenol	SS_G-29-SS3	95-48-7	43	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	43	U
SS_G-29-SS3	OS	4-Methylphenol	SS_G-29-SS3	106-44-5	43	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	43	U
SS_G-29-SS3	OS	N-Nitrosodi-n-propylamine	SS_G-29-SS3	621-64-7	68	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	68	290	25	56	3	N	68	U
SS_G-29-SS3	OS	Hexachloroethane	SS_G-29-SS3	67-72-1	88	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	88	290	25	56	3	N	88	U
SS_G-29-SS3	OS	Nitrobenzene	SS_G-29-SS3	98-95-3	63	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	63	290	25	56	3	N	63	U
SS_G-29-SS3	OS	Isophorone	SS_G-29-SS3	78-59-1	29	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	29	290	25	56	3	N	29	U
SS_G-29-SS3	OS	2-Nitrophenol	SS_G-29-SS3	88-75-5	43	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	43	U
SS_G-29-SS3	OS	2,4-Dimethylphenol	SS_G-29-SS3	105-67-9	160	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	160	1500	25	56	3	N	160	U
SS_G-29-SS3	OS	Bis(2-chloroethoxy)methane	SS_G-29-SS3	111-91-1	43	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	43	U
SS_G-29-SS3	OS	2,4-Dichlorophenol	SS_G-29-SS3	120-83-2	29	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	29	290	25	56	3	N	29	U
SS_G-29-SS3	OS	Benzoic Acid	SS_G-29-SS3	65-85-0	2800	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	2800	5700	25	56	3	N	2800	R
SS_G-29-SS3	OS	1,2,4-Trichlorobenzene	SS_G-29-SS3	120-82-1	74	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	74	290	25	56	3	N	74	U
SS_G-29-SS3	OS	Naphthalene	SS_G-29-SS3	91-20-3	84	JD	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	65	290	25	56	3	N	84	J
SS_G-29-SS3	OS	4-Chloroaniline	SS_G-29-SS3	106-47-8	54	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	54	290	25	56	3	N	54	U
SS_G-29-SS3	OS	Hexachlorobutadiene	SS_G-29-SS3	87-68-3	71	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	71	290	25	56	3	N	71	U
SS_G-29-SS3	OS	Benzaldehyde	SS_G-29-SS3	100-52-7	220	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	220	570	25	56	3	N	220	U
SS_G-29-SS3	OS	4-Chloro-3-methylphenol	SS_G-29-SS3	59-50-7	40	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	40	290	25	56	3	N	40	U
SS_G-29-SS3	OS	2-Methylnaphthalene	SS_G-29-SS3	91-57-6	63	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	63	290	25	56	3	N	63	U
SS_G-29-SS3	OS	Hexachlorocyclopentadiene	SS_G-29-SS3	77-47-4	820	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	820	1500	25	56	3	N	820	U
SS_G-29-SS3	OS	2,4,6-Trichlorophenol	SS_G-29-SS3	88-06-2	40	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	40	290	25	56	3	N	40	U
SS_G-29-SS3	OS	2,4,5-Trichlorophenol	SS_G-29-SS3	95-95-4	43	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	43	U
SS_G-29-SS3	OS	Biphenyl	SS_G-29-SS3	92-52-4	54	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	54	570	25	56	3	N	54	U
SS_G-29-SS3	OS	2-Chloronaphthalene	SS_G-29-SS3	91-58-7	46	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	46	290	25	56	3	N	46	U
SS_G-29-SS3	OS	2-Nitroaniline	SS_G-29-SS3	88-74-4	91	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	91	570	25	56	3	N	91	U
SS_G-29-SS3	OS	Dimethyl Phthalate	SS_G-29-SS3	131-11-3	38	JD	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	29	290	25	56	3	N	38	J
SS_G-29-SS3	OS	2,6-Dinitrotoluene	SS_G-29-SS3	606-20-2	57	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	57	290	25	56	3	N	57	U
SS_G-29-SS3	OS	Acenaphthylene	SS_G-29-SS3	208-96-8	500	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	34	290	25	56	3	N	500	
SS_G-29-SS3	OS	3-Nitroaniline	SS_G-29-SS3	99-09-2	71	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	71	570	25	56	3	N	71	U
SS_G-29-SS3	OS	Acenaphthene	SS_G-29-SS3	83-32-9	110	JD	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	40	290	25	56	3	N	110	J
SS_G-29-SS3	OS	2,4-Dinitrophenol	SS_G-29-SS3	51-28-5	480	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	480	5700	25	56	3	N	480	R
SS_G-29-SS3	OS	4-Nitrophenol	SS_G-29-SS3	100-02-7	510	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	510	2900	25	56	3	N	510	U
SS_G-29-SS3	OS	Dibenzofuran	SS_G-29-SS3	132-64-9	75	JD	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	34	290	25	56	3	N	75	J
SS_G-29-SS3	OS	2,4-Dinitrotoluene	SS_G-29-SS3	121-14-2	43	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	43	U
SS_G-29-SS3	OS	Diethyl Phthalate	SS_G-29-SS3	84-66-2	37	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	37	290	25	56	3	N	37	U
SS_G-29-SS3	OS	Fluorene	SS_G-29-SS3	86-73-7	170	JD	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	32	290	25	56	3	N	170	J
SS_G-29-SS3	OS	4-Chlorophenyl Phenyl Ether	SS_G-29-SS3	7005-72-3	40	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	40	290	25	56	3	N	40	U
SS_G-29-SS3	OS	4-Nitroaniline	SS_G-29-SS3	100-01-6	51	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	51	570	25	56	3	N	51	U
SS_G-29-SS3	OS	2-Methyl-4,6-dinitrophenol	SS_G-29-SS3	534-52-1	40	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	40	2900	25	56	3	N	40	U
SS_G-29-SS3	OS	N-Nitrosodiphenylamine	SS_G-29-SS3	86-30-6	46	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	46	290	25	56	3	N	46	U
SS_G-29-SS3	OS	4-Bromophenyl Phenyl Ether	SS_G-29-SS3	101-55-3	46	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	46	290	25	56	3	N	46	U
SS_G-29-SS3	OS	Hexachlorobenzene	SS_G-29-SS3	118-74-1	34	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	34	290	25	56	3	N	34	U
SS_G-29-SS3	OS	Pentachlorophenol	SS_G-29-SS3	87-86-5	570	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	570	2900	25	56	3	N	570	U
SS_G-29-SS3	OS	Phenanthrene	SS_G-29-SS3	85-01-8	2300	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	40	290	25	56	3	N	2300	
SS_G-29-SS3	OS	Anthracene	SS_G-29-SS3	120-12-7	560	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	46	290	25	56	3	N	560	
SS_G-29-SS3	OS	Carbazole	SS_G-29-SS3	86-74-8	370	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	37	290	25	56	3	N	370	
SS_G-29-SS3	OS	Di-n-butyl Phthalate	SS_G-29-SS3	84-74-2	230	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	230	570	25	56	3	N	230	U
SS_G-29-SS3	OS	Fluoranthene	SS_G-29-SS3	206-44-0	6600	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	46	290	25	56	3	N	6600	
SS_G-29-SS3	OS	Pyrene	SS_G-29-SS3	129-00-0	5500	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	5500	
SS_G-29-SS3	OS	Butyl Benzyl Phthalate	SS_G-29-SS3	85-68-7	410	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	91	290	25	56	3	N	410	
SS_G-29-SS3	OS	3,3'-Dichlorobenzidine	SS_G-29-SS3	91-94-1	110	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	110	2900	25	56	3	N	110	U
SS_G-29-SS3	OS	Benz(a)anthracene	SS_G-29-SS3	56-55-3	2700	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	48	290	25	56	3	N	2700	
SS_G-29-SS3	OS	Chrysene	SS_G-29-SS3	218-01-9	3700	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	3700	
SS_G-29-SS3	OS	Bis(2-ethylhexyl) Phthalate	SS_G-29-SS3	117-81-7	1300	JD	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	200	2900	25	56	3	N	1300	J
SS_G-29-SS3	OS	Di-n-octyl Phthalate	SS_G-29-SS3	117-84-0	48	U	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	48	290	25	56	3	N	48	U
SS_G-29-SS3	OS	Benzo(b)fluoranthene	SS_G-29-SS3	205-99-2	5000	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	34	290	25	56	3	N	5000	
SS_G-29-SS3	OS	Benzo(k)fluoranthene	SS_G-29-SS3	207-08-9	1700	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	40	290	25	56	3	N	1700	
SS_G-29-SS3	OS	Benzo(a)pyrene	SS_G-29-SS3	50-32-8	3900	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	48	290	25	56	3	N	3900	
SS_G-29-SS3	OS	Indeno(1,2,3-cd)pyrene	SS_G-29-SS3	193-39-5	2800	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	2800	
SS_G-29-SS3	OS	Dibenz(a,h)anthracene	SS_G-29-SS3	53-70-3	680	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	680	
SS_G-29-SS3	OS	Benzo(g,h,i)perylene	SS_G-29-SS3	191-24-2	2500	D	UG/KG_DRY	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C	43	290	25	56	3	N	2500	
SS_G-29-SS3	OS	2-Fluorophenol	SS_G-29-SS3	367-12-4	0	*, D	PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C			25	56	3	N	0	
SS_G-29-SS3	OS	Phenol-d6	SS_G-29-SS3	13127-88-3	60	D	PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C			25	56	3	N	60	
SS_G-29-SS3	OS	Nitrobenzene-d5	SS_G-29-SS3	4165-60-0	72	D	PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C			25	56	3	N	72	
SS_G-29-SS3	OS	2-Fluorobiphenyl	SS_G-29-SS3	321-60-8	66	D	PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C			25	56	3	N	66	
SS_G-29-SS3	OS	2,4,6-Tribromophenol	SS_G-29-SS3	118-79-6	89	D	PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C			25	56	3	N	89	
SS_G-29-SS3	OS	Terphenyl-d14	SS_G-29-SS3	1718-51-0	93	D	PCT_REC	K1013108	CAS	K1013108-012	11/20/2010	11/29/2010	12/15/2010	8270C			25	56	3	N	93	
SD_G-17-SD1	OS	Phenol	SD_G-17-SD1	108-95-2	17	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	17	250	5	69.6	3	N	17	U
SD_G-17-SD1	OS	Bis(2-chloroethyl) Ether	SD_G-17-SD1	111-44-4	16	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	16	82	5	69.6	3	N	16	U
SD_G-17-SD1	OS	2-Chlorophenol	SD_G-17-SD1	95-57-8	17	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	17	82	5	69.6	3	N	17	U
SD_G-17-SD1	OS	1,3-Dichlorobenzene	SD_G-17-SD1	541-73-1	25	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	25	82	5	69.6	3	N	25	U
SD_G-17-SD1	OS	1,4-Dichlorobenzene	SD_G-17-SD1	106-46-7	24	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	24	82	5	69.6	3	N	24	U
SD_G-17-SD1	OS	1,2-Dichlorobenzene	SD_G-17-SD1	95-50-1	24	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	24	82	5	69.6	3	N	24	U
SD_G-17-SD1	OS	Benzyl Alcohol	SD_G-17-SD1	100-51-6	18	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	18	170	5	69.6	3	N	18	U
SD_G-17-SD1	OS	Bis(2-chloroisopropyl) Ether	SD_G-17-SD1	39638-32-9	22	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	22	82	5	69.6	3	N	22	U
SD_G-17-SD1	OS	2-Methylphenol	SD_G-17-SD1	95-48-7	13	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	13	U
SD_G-17-SD1	OS	4-Methylphenol	SD_G-17-SD1	106-44-5	270	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	270	
SD_G-17-SD1	OS	N-Nitrosodi-n-propylamine	SD_G-17-SD1	621-64-7	20	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	20	82	5	69.6	3	N	20	U
SD_G-17-SD1	OS	Hexachloroethane	SD_G-17-SD1	67-72-1	26	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	26	82	5	69.6	3	N	26	U
SD_G-17-SD1	OS	Nitrobenzene	SD_G-17-SD1	98-95-3	18	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	18	82	5	69.6	3	N	18	U
SD_G-17-SD1	OS	Isophorone	SD_G-17-SD1	78-59-1	8.2	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	8.2	82	5	69.6	3	N	8.2	U
SD_G-17-SD1	OS	2-Nitrophenol	SD_G-17-SD1	88-75-5	13	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	13	U
SD_G-17-SD1	OS	2,4-Dimethylphenol	SD_G-17-SD1	105-67-9	45	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	45	410	5	69.6	3	N	45	U
SD_G-17-SD1	OS	Bis(2-chloroethoxy)methane	SD_G-17-SD1	111-91-1	13	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	13	U
SD_G-17-SD1	OS	2,4-Dichlorophenol	SD_G-17-SD1	120-83-2	8.2	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	8.2	82	5	69.6	3	N	8.2	U
SD_G-17-SD1	OS	Benzoic Acid	SD_G-17-SD1	65-85-0	790	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	790	1700	5	69.6	3	N	790	R
SD_G-17-SD1	OS	1,2,4-Trichlorobenzene	SD_G-17-SD1	120-82-1	22	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	22	82	5	69.6	3	N	22	U
SD_G-17-SD1	OS	Naphthalene	SD_G-17-SD1	91-20-3	20	JD	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	19	82	5	69.6	3	N	20	J
SD_G-17-SD1	OS	4-Chloroaniline	SD_G-17-SD1	106-47-8	16	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	16	82	5	69.6	3	N	16	U
SD_G-17-SD1	OS	Hexachlorobutadiene	SD_G-17-SD1	87-68-3	21	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	21	82	5	69.6	3	N	21	U
SD_G-17-SD1	OS	Benzaldehyde	SD_G-17-SD1	100-52-7	63	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	63	170	5	69.6	3	N	63	U
SD_G-17-SD1	OS	4-Chloro-3-methylphenol	SD_G-17-SD1	59-50-7	12	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	12	82	5	69.6	3	N	12	U
SD_G-17-SD1	OS	2-Methylnaphthalene	SD_G-17-SD1	91-57-6	18	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	18	82	5	69.6	3	N	18	U
SD_G-17-SD1	OS	Hexachlorocyclopentadiene	SD_G-17-SD1	77-47-4	240	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	240	410	5	69.6	3	N	240	U
SD_G-17-SD1	OS	2,4,6-Trichlorophenol	SD_G-17-SD1	88-06-2	12	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	12	82	5	69.6	3	N	12	U
SD_G-17-SD1	OS	2,4,5-Trichlorophenol	SD_G-17-SD1	95-95-4	13	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	13	U
SD_G-17-SD1	OS	Biphenyl	SD_G-17-SD1	92-52-4	16	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	16	170	5	69.6	3	N	16	U
SD_G-17-SD1	OS	2-Chloronaphthalene	SD_G-17-SD1	91-58-7	14	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	14	U
SD_G-17-SD1	OS	2-Nitroaniline	SD_G-17-SD1	88-74-4	27	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	27	170	5	69.6	3	N	27	U
SD_G-17-SD1	OS	Dimethyl Phthalate	SD_G-17-SD1	131-11-3	120	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	8.2	82	5	69.6	3	N	120	
SD_G-17-SD1	OS	2,6-Dinitrotoluene	SD_G-17-SD1	606-20-2	17	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	17	82	5	69.6	3	N	17	U
SD_G-17-SD1	OS	Acenaphthylene	SD_G-17-SD1	208-96-8	96	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	9.9	82	5	69.6	3	N	96	
SD_G-17-SD1	OS	3-Nitroaniline	SD_G-17-SD1	99-09-2	21	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	21	170	5	69.6	3	N	21	U
SD_G-17-SD1	OS	Acenaphthene	SD_G-17-SD1	83-32-9	22	JD	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	12	82	5	69.6	3	N	22	J
SD_G-17-SD1	OS	2,4-Dinitrophenol	SD_G-17-SD1	51-28-5	140	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	140	1700	5	69.6	3	N	140	R
SD_G-17-SD1	OS	4-Nitrophenol	SD_G-17-SD1	100-02-7	150	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	150	820	5	69.6	3	N	150	U
SD_G-17-SD1	OS	Dibenzofuran	SD_G-17-SD1	132-64-9	23	JD	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	9.9	82	5	69.6	3	N	23	J
SD_G-17-SD1	OS	2,4-Dinitrotoluene	SD_G-17-SD1	121-14-2	13	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	13	U
SD_G-17-SD1	OS	Diethyl Phthalate	SD_G-17-SD1	84-66-2	11	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	11	82	5	69.6	3	N	11	U
SD_G-17-SD1	OS	Fluorene	SD_G-17-SD1	86-73-7	38	JD	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	9	82	5	69.6	3	N	38	J
SD_G-17-SD1	OS	4-Chlorophenyl Phenyl Ether	SD_G-17-SD1	7005-72-3	12	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	12	82	5	69.6	3	N	12	U
SD_G-17-SD1	OS	4-Nitroaniline	SD_G-17-SD1	100-01-6	15	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	15	170	5	69.6	3	N	15	U
SD_G-17-SD1	OS	2-Methyl-4,6-dinitrophenol	SD_G-17-SD1	534-52-1	12	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	12	820	5	69.6	3	N	12	U
SD_G-17-SD1	OS	N-Nitrosodiphenylamine	SD_G-17-SD1	86-30-6	14	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	14	U
SD_G-17-SD1	OS	4-Bromophenyl Phenyl Ether	SD_G-17-SD1	101-55-3	14	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	14	U
SD_G-17-SD1	OS	Hexachlorobenzene	SD_G-17-SD1	118-74-1	9.9	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	9.9	82	5	69.6	3	N	9.9	U
SD_G-17-SD1	OS	Pentachlorophenol	SD_G-17-SD1	87-86-5	170	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	170	820	5	69.6	3	N	170	U
SD_G-17-SD1	OS	Phenanthrene	SD_G-17-SD1	85-01-8	460	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	12	82	5	69.6	3	N	460	
SD_G-17-SD1	OS	Anthracene	SD_G-17-SD1	120-12-7	110	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	110	
SD_G-17-SD1	OS	Carbazole	SD_G-17-SD1	86-74-8	77	JD	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	11	82	5	69.6	3	N	77	J
SD_G-17-SD1	OS	Di-n-butyl Phthalate	SD_G-17-SD1	84-74-2	65	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	65	170	5	69.6	3	N	65	U
SD_G-17-SD1	OS	Fluoranthene	SD_G-17-SD1	206-44-0	1400	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	1400	
SD_G-17-SD1	OS	Pyrene	SD_G-17-SD1	129-00-0	1300	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	1300	
SD_G-17-SD1	OS	Butyl Benzyl Phthalate	SD_G-17-SD1	85-68-7	27	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	27	82	5	69.6	3	N	27	U
SD_G-17-SD1	OS	3,3'-Dichlorobenzidine	SD_G-17-SD1	91-94-1	31	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	31	820	5	69.6	3	N	31	U

SD_G-17-SD1	OS	Benz(a)anthracene	SD_G-17-SD1	56-55-3	640	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	640	
SD_G-17-SD1	OS	Chrysene	SD_G-17-SD1	218-01-9	1000	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	1000	
SD_G-17-SD1	OS	Bis(2-ethylhexyl) Phthalate	SD_G-17-SD1	117-81-7	380	JD	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	58	820	5	69.6	3	N	380	J
SD_G-17-SD1	OS	Di-n-octyl Phthalate	SD_G-17-SD1	117-84-0	14	U	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	14	U
SD_G-17-SD1	OS	Benzo(b)fluoranthene	SD_G-17-SD1	205-99-2	1300	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	9.9	82	5	69.6	3	N	1300	
SD_G-17-SD1	OS	Benzo(k)fluoranthene	SD_G-17-SD1	207-08-9	400	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	12	82	5	69.6	3	N	400	
SD_G-17-SD1	OS	Benzo(a)pyrene	SD_G-17-SD1	50-32-8	1000	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	14	82	5	69.6	3	N	1000	
SD_G-17-SD1	OS	Indeno(1,2,3-cd)pyrene	SD_G-17-SD1	193-39-5	710	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	710	
SD_G-17-SD1	OS	Dibenz(a,h)anthracene	SD_G-17-SD1	53-70-3	120	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	120	
SD_G-17-SD1	OS	Benzo(g,h,i)perylene	SD_G-17-SD1	191-24-2	600	D	UG/KG_DRY	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C	13	82	5	69.6	3	N	600	
SD_G-17-SD1	OS	2-Fluorophenol	SD_G-17-SD1	367-12-4	52	D	PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C			5	69.6	3	N	52	
SD_G-17-SD1	OS	Phenol-d6	SD_G-17-SD1	13127-88-3	66	D	PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C			5	69.6	3	N	66	
SD_G-17-SD1	OS	Nitrobenzene-d5	SD_G-17-SD1	4165-60-0	72	D	PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C			5	69.6	3	N	72	
SD_G-17-SD1	OS	2-Fluorobiphenyl	SD_G-17-SD1	321-60-8	82	D	PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C			5	69.6	3	N	82	
SD_G-17-SD1	OS	2,4,6-Tribromophenol	SD_G-17-SD1	118-79-6	101	D	PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C			5	69.6	3	N	101	
SD_G-17-SD1	OS	Terphenyl-d14	SD_G-17-SD1	1718-51-0	95	D	PCT_REC	K1013108	CAS	K1013108-013	11/20/2010	11/29/2010	12/15/2010	8270C			5	69.6	3	N	95	
SD_G-17-CR1A	OS	Phenol	SD_G-17-CR1A	108-95-2	2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2	25	1	38.7	3	N	2	U
SD_G-17-CR1A	OS	Bis(2-chloroethyl) Ether	SD_G-17-CR1A	111-44-4	1.9	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.9	8.1	1	38.7	3	N	1.9	U
SD_G-17-CR1A	OS	2-Chlorophenol	SD_G-17-CR1A	95-57-8	2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2	8.1	1	38.7	3	N	2	U
SD_G-17-CR1A	OS	1,3-Dichlorobenzene	SD_G-17-CR1A	541-73-1	3	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	3	8.1	1	38.7	3	N	3	U
SD_G-17-CR1A	OS	1,4-Dichlorobenzene	SD_G-17-CR1A	106-46-7	2.9	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.9	8.1	1	38.7	3	N	2.9	U
SD_G-17-CR1A	OS	1,2-Dichlorobenzene	SD_G-17-CR1A	95-50-1	2.9	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.9	8.1	1	38.7	3	N	2.9	U
SD_G-17-CR1A	OS	Benzyl Alcohol	SD_G-17-CR1A	100-51-6	2.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.1	17	1	38.7	3	N	2.1	U
SD_G-17-CR1A	OS	Bis(2-chloroisopropyl) Ether	SD_G-17-CR1A	39638-32-9	2.6	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.6	8.1	1	38.7	3	N	2.6	U
SD_G-17-CR1A	OS	2-Methylphenol	SD_G-17-CR1A	95-48-7	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	1.5	U
SD_G-17-CR1A	OS	4-Methylphenol	SD_G-17-CR1A	106-44-5	5.3	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	5.3	J
SD_G-17-CR1A	OS	N-Nitrosodi-n-propylamine	SD_G-17-CR1A	621-64-7	2.4	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.4	8.1	1	38.7	3	N	2.4	U
SD_G-17-CR1A	OS	Hexachloroethane	SD_G-17-CR1A	67-72-1	3.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	3.1	8.1	1	38.7	3	N	3.1	U
SD_G-17-CR1A	OS	Nitrobenzene	SD_G-17-CR1A	98-95-3	2.2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.2	8.1	1	38.7	3	N	2.2	U
SD_G-17-CR1A	OS	Isophorone	SD_G-17-CR1A	78-59-1	1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1	8.1	1	38.7	3	N	1	U
SD_G-17-CR1A	OS	2-Nitrophenol	SD_G-17-CR1A	88-75-5	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	1.5	U
SD_G-17-CR1A	OS	2,4-Dimethylphenol	SD_G-17-CR1A	105-67-9	5.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	5.5	41	1	38.7	3	N	5.5	U
SD_G-17-CR1A	OS	Bis(2-chloroethoxy)methane	SD_G-17-CR1A	111-91-1	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	1.5	U
SD_G-17-CR1A	OS	2,4-Dichlorophenol	SD_G-17-CR1A	120-83-2	1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1	8.1	1	38.7	3	N	1	U
SD_G-17-CR1A	OS	Benzoic Acid	SD_G-17-CR1A	65-85-0	160	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	96	170	1	38.7	3	N	160	J
SD_G-17-CR1A	OS	1,2,4-Trichlorobenzene	SD_G-17-CR1A	120-82-1	2.6	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.6	8.1	1	38.7	3	N	2.6	U
SD_G-17-CR1A	OS	Naphthalene	SD_G-17-CR1A	91-20-3	2.3	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.3	8.1	1	38.7	3	N	2.3	U
SD_G-17-CR1A	OS	4-Chloroaniline	SD_G-17-CR1A	106-47-8	1.9	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.9	8.1	1	38.7	3	N	1.9	U
SD_G-17-CR1A	OS	Hexachlorobutadiene	SD_G-17-CR1A	87-68-3	2.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.5	8.1	1	38.7	3	N	2.5	U
SD_G-17-CR1A	OS	Benzaldehyde	SD_G-17-CR1A	100-52-7	32		UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	7.7	17	1	38.7	3	N	32	J
SD_G-17-CR1A	OS	4-Chloro-3-methylphenol	SD_G-17-CR1A	59-50-7	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	8.1	1	38.7	3	N	1.4	U
SD_G-17-CR1A	OS	2-Methylnaphthalene	SD_G-17-CR1A	91-57-6	2.2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.2	8.1	1	38.7	3	N	2.2	U
SD_G-17-CR1A	OS	Hexachlorocyclopentadiene	SD_G-17-CR1A	77-47-4	29	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	29	41	1	38.7	3	N	29	U
SD_G-17-CR1A	OS	2,4,6-Trichlorophenol	SD_G-17-CR1A	88-06-2	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	8.1	1	38.7	3	N	1.4	U
SD_G-17-CR1A	OS	2,4,5-Trichlorophenol	SD_G-17-CR1A	95-95-4	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	1.5	U
SD_G-17-CR1A	OS	Biphenyl	SD_G-17-CR1A	92-52-4	2	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.9	17	1	38.7	3	N	2	J
SD_G-17-CR1A	OS	2-Chloronaphthalene	SD_G-17-CR1A	91-58-7	1.6	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	8.1	1	38.7	3	N	1.6	U
SD_G-17-CR1A	OS	2-Nitroaniline	SD_G-17-CR1A	88-74-4	3.2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	3.2	17	1	38.7	3	N	3.2	U
SD_G-17-CR1A	OS	Dimethyl Phthalate	SD_G-17-CR1A	131-11-3	65		UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1	8.1	1	38.7	3	N	65	
SD_G-17-CR1A	OS	2,6-Dinitrotoluene	SD_G-17-CR1A	606-20-2	2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2	8.1	1	38.7	3	N	2	U
SD_G-17-CR1A	OS	Acenaphthylene	SD_G-17-CR1A	208-96-8	1.2	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	8.1	1	38.7	3	N	1.2	J
SD_G-17-CR1A	OS	3-Nitroaniline	SD_G-17-CR1A	99-09-2	2.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	2.5	17	1	38.7	3	N	2.5	U
SD_G-17-CR1A	OS	Acenaphthene	SD_G-17-CR1A	83-32-9	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	8.1	1	38.7	3	N	1.4	U
SD_G-17-CR1A	OS	2,4-Dinitrophenol	SD_G-17-CR1A	51-28-5	17	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	17	170	1	38.7	3	N	17	R
SD_G-17-CR1A	OS	4-Nitrophenol	SD_G-17-CR1A	100-02-7	18	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	18	81	1	38.7	3	N	18	U
SD_G-17-CR1A	OS	Dibenzofuran	SD_G-17-CR1A	132-64-9	1.2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	8.1	1	38.7	3	N	1.2	U
SD_G-17-CR1A	OS	2,4-Dinitrotoluene	SD_G-17-CR1A	121-14-2	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	1.5	U
SD_G-17-CR1A	OS	Diethyl Phthalate	SD_G-17-CR1A	84-66-2	1.6	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.3	8.1	1	38.7	3	N	1.6	J
SD_G-17-CR1A	OS	Fluorene	SD_G-17-CR1A	86-73-7	1.1	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.1	8.1	1	38.7	3	N	1.1	U
SD_G-17-CR1A	OS	4-Chlorophenyl Phenyl Ether	SD_G-17-CR1A	7005-72-3	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	8.1	1	38.7	3	N	1.4	U
SD_G-17-CR1A	OS	4-Nitroaniline	SD_G-17-CR1A	100-01-6	1.8	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.8	17	1	38.7	3	N	1.8	U
SD_G-17-CR1A	OS	2-Methyl-4,6-dinitrophenol	SD_G-17-CR1A	534-52-1	1.4	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	81	1	38.7	3	N	1.4	U
SD_G-17-CR1A	OS	N-Nitrosodiphenylamine	SD_G-17-CR1A	86-30-6	1.6	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	8.1	1	38.7	3	N	1.6	U
SD_G-17-CR1A	OS	4-Bromophenyl Phenyl Ether	SD_G-17-CR1A	101-55-3	1.6	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	8.1	1	38.7	3	N	1.6	U
SD_G-17-CR1A	OS	Hexachlorobenzene	SD_G-17-CR1A	118-74-1	1.2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	8.1	1	38.7	3	N	1.2	U
SD_G-17-CR1A	OS	Pentachlorophenol	SD_G-17-CR1A	87-86-5	20	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	20	81	1	38.7	3	N	20	U
SD_G-17-CR1A	OS	Phenanthrene	SD_G-17-CR1A	85-01-8	8	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	8.1	1	38.7	3	N	8	J
SD_G-17-CR1A	OS	Anthracene	SD_G-17-CR1A	120-12-7	1.7	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	8.1	1	38.7	3	N	1.7	J
SD_G-17-CR1A	OS	Carbazole	SD_G-17-CR1A	86-74-8	2.4	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.3	8.1	1	38.7	3	N	2.4	J
SD_G-17-CR1A	OS	Di-n-butyl Phthalate	SD_G-17-CR1A	84-74-2	7.9	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	7.9	17	1	38.7	3	N	7.9	U
SD_G-17-CR1A	OS	Fluoranthene	SD_G-17-CR1A	206-44-0	12		UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.6	8.1	1	38.7	3	N	12	
SD_G-17-CR1A	OS	Pyrene	SD_G-17-CR1A	129-00-0	5.5	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	5.5	J
SD_G-17-CR1A	OS	Butyl Benzyl Phthalate	SD_G-17-CR1A	85-68-7	3.2	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	3.2	8.1	1	38.7	3	N	3.2	U
SD_G-17-CR1A	OS	3,3'-Dichlorobenzidine	SD_G-17-CR1A	91-94-1	3.7	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	3.7	81	1	38.7	3	N	3.7	U
SD_G-17-CR1A	OS	Benz(a)anthracene	SD_G-17-CR1A	56-55-3	5.7	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.7	8.1	1	38.7	3	N	5.7	J
SD_G-17-CR1A	OS	Chrysene	SD_G-17-CR1A	218-01-9	2.5	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	2.5	J
SD_G-17-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SD_G-17-CR1A	117-81-7	7	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	7	81	1	38.7	3	N	7	U
SD_G-17-CR1A	OS	Di-n-octyl Phthalate	SD_G-17-CR1A	117-84-0	1.7	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.7	8.1	1	38.7	3	N	1.7	U
SD_G-17-CR1A	OS	Benzo(b)fluoranthene	SD_G-17-CR1A	205-99-2	8.4		UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.2	8.1	1	38.7	3	N	8.4	
SD_G-17-CR1A	OS	Benzo(k)fluoranthene	SD_G-17-CR1A	207-08-9	2.6	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.4	8.1	1	38.7	3	N	2.6	J
SD_G-17-CR1A	OS	Benzo(a)pyrene	SD_G-17-CR1A	50-32-8	6.8	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.7	8.1	1	38.7	3	N	6.8	J
SD_G-17-CR1A	OS	Indeno(1,2,3-cd)pyrene	SD_G-17-CR1A	193-39-5	3.3	J	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	3.3	J
SD_G-17-CR1A	OS	Dibenz(a,h)anthracene	SD_G-17-CR1A	53-70-3	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	1.5	U
SD_G-17-CR1A	OS	Benzo(g,h,i)perylene	SD_G-17-CR1A	191-24-2	1.5	U	UG/KG_DRY	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C	1.5	8.1	1	38.7	3	N	1.5	U
SD_G-17-CR1A	OS	2-Fluorophenol	SD_G-17-CR1A	367-12-4	54		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C			1	38.7	3	N	54	
SD_G-17-CR1A	OS	Phenol-d6	SD_G-17-CR1A	13127-88-3	64		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C			1	38.7	3	N	64	
SD_G-17-CR1A	OS	Nitrobenzene-d5	SD_G-17-CR1A	4165-60-0	79		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C			1	38.7	3	N	79	
SD_G-17-CR1A	OS	2-Fluorobiphenyl	SD_G-17-CR1A	321-60-8	72		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C			1	38.7	3	N	72	
SD_G-17-CR1A	OS	2,4,6-Tribromophenol	SD_G-17-CR1A	118-79-6	97		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C			1	38.7	3	N	97	
SD_G-17-CR1A	OS	Terphenyl-d14	SD_G-17-CR1A	1718-51-0	44		PCT_REC	K1013108	CAS	K1013108-014	11/20/2010	11/29/2010	12/15/2010	8270C			1	38.7	3	N	44	
KWG1012814-5_MB	OS	Phenol	KWG1012814-5_MB	108-95-2	2.6	J	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2	15	1		3	MB	2.6	J
KWG1012814-5_MB	OS	Bis(2-chloroethyl) Ether	KWG1012814-5_MB	111-44-4	1.9	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1012814-5_MB	OS	2-Chlorophenol	KWG1012814-5_MB	95-57-8	2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2	5	1		3	MB	2	U
KWG1012814-5_MB	OS	1,3-Dichlorobenzene	KWG1012814-5_MB	541-73-1	3	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	3	5	1		3	MB	3	U
KWG1012814-5_MB	OS	1,4-Dichlorobenzene	KWG1012814-5_MB	106-46-7	2.9	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1012814-5_MB	OS	1,2-Dichlorobenzene	KWG1012814-5_MB	95-50-1	2.9	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1012814-5_MB	OS	Benzyl Alcohol	KWG1012814-5_MB	100-51-6	2.1	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.1	9.9	1		3	MB	2.1	U
KWG1012814-5_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1012814-5_MB	39638-32-9	2.6	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1012814-5_MB	OS	2-Methylphenol	KWG1012814-5_MB	95-48-7	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	4-Methylphenol	KWG1012814-5_MB	106-44-5	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	N-Nitrosodi-n-propylamine	KWG1012814-5_MB	621-64-7	2.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.4	5	1		3	MB	2.4	U
KWG1012814-5_MB	OS	Hexachloroethane	KWG1012814-5_MB	67-72-1	3.1	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	3.1	5	1		3	MB	3.1	U
KWG1012814-5_MB	OS	Nitrobenzene	KWG1012814-5_MB	98-95-3	2.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1012814-5_MB	OS	Isophorone	KWG1012814-5_MB	78-59-1	1	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1	5	1		3	MB	1	U
KWG1012814-5_MB	OS	2-Nitrophenol	KWG1012814-5_MB	88-75-5	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	2,4-Dimethylphenol	KWG1012814-5_MB	105-67-9	5.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	5.5	25	1		3	MB	5.5	U
KWG1012814-5_MB	OS	Bis(2-chloroethoxy)methane	KWG1012814-5_MB	111-91-1	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	2,4-Dichlorophenol	KWG1012814-5_MB	120-83-2	1	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1	5	1		3	MB	1	U
KWG1012814-5_MB	OS	Benzoic Acid	KWG1012814-5_MB	65-85-0	96	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	96	99	1		3	MB	96	U
KWG1012814-5_MB	OS	1,2,4-Trichlorobenzene	KWG1012814-5_MB	120-82-1	2.6	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1012814-5_MB	OS	Naphthalene	KWG1012814-5_MB	91-20-3	2.3	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.3	5	1		3	MB	2.3	U
KWG1012814-5_MB	OS	4-Chloroaniline	KWG1012814-5_MB	106-47-8	1.9	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1012814-5_MB	OS	Hexachlorobutadiene	KWG1012814-5_MB	87-68-3	2.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.5	5	1		3	MB	2.5	U
KWG1012814-5_MB	OS	Benzaldehyde	KWG1012814-5_MB	100-52-7	7.7	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	7.7	9.9	1		3	MB	7.7	U
KWG1012814-5_MB	OS	4-Chloro-3-methylphenol	KWG1012814-5_MB	59-50-7	1.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1012814-5_MB	OS	2-Methylnaphthalene	KWG1012814-5_MB	91-57-6	2.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1012814-5_MB	OS	Hexachlorocyclopentadiene	KWG1012814-5_MB	77-47-4	29	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	29	29	1		3	MB	29	U
KWG1012814-5_MB	OS	2,4,6-Trichlorophenol	KWG1012814-5_MB	88-06-2	1.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1012814-5_MB	OS	2,4,5-Trichlorophenol	KWG1012814-5_MB	95-95-4	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	Biphenyl	KWG1012814-5_MB	92-52-4	1.9	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.9	9.9	1		3	MB	1.9	U
KWG1012814-5_MB	OS	2-Chloronaphthalene	KWG1012814-5_MB	91-58-7	1.6	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1012814-5_MB	OS	2-Nitroaniline	KWG1012814-5_MB	88-74-4	3.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	3.2	9.9	1		3	MB	3.2	U
KWG1012814-5_MB	OS	Dimethyl Phthalate	KWG1012814-5_MB	131-11-3	1	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1	5	1		3	MB	1	U
KWG1012814-5_MB	OS	2,6-Dinitrotoluene	KWG1012814-5_MB	606-20-2	2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2	5	1		3	MB	2	U
KWG1012814-5_MB	OS	Acenaphthylene	KWG1012814-5_MB	208-96-8	1.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1012814-5_MB	OS	3-Nitroaniline	KWG1012814-5_MB	99-09-2	2.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	2.5	9.9	1		3	MB	2.5	U
KWG1012814-5_MB	OS	Acenaphthene	KWG1012814-5_MB	83-32-9	1.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1012814-5_MB	OS	2,4-Dinitrophenol	KWG1012814-5_MB	51-28-5	17	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	17	99	1		3	MB	17	U
KWG1012814-5_MB	OS	4-Nitrophenol	KWG1012814-5_MB	100-02-7	18	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	18	50	1		3	MB	18	U
KWG1012814-5_MB	OS	Dibenzofuran	KWG1012814-5_MB	132-64-9	1.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1012814-5_MB	OS	2,4-Dinitrotoluene	KWG1012814-5_MB	121-14-2	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	Diethyl Phthalate	KWG1012814-5_MB	84-66-2	1.3	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1012814-5_MB	OS	Fluorene	KWG1012814-5_MB	86-73-7	1.1	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.1	5	1		3	MB	1.1	U
KWG1012814-5_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1012814-5_MB	7005-72-3	1.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1012814-5_MB	OS	4-Nitroaniline	KWG1012814-5_MB	100-01-6	1.8	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.8	9.9	1		3	MB	1.8	U
KWG1012814-5_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1012814-5_MB	534-52-1	1.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.4	50	1		3	MB	1.4	U
KWG1012814-5_MB	OS	N-Nitrosodiphenylamine	KWG1012814-5_MB	86-30-6	1.6	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1012814-5_MB	OS	4-Bromophenyl Phenyl Ether	KWG1012814-5_MB	101-55-3	1.6	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1012814-5_MB	OS	Hexachlorobenzene	KWG1012814-5_MB	118-74-1	1.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1012814-5_MB	OS	Pentachlorophenol	KWG1012814-5_MB	87-86-5	20	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	20	50	1		3	MB	20	U
KWG1012814-5_MB	OS	Phenanthrene	KWG1012814-5_MB	85-01-8	1.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1012814-5_MB	OS	Anthracene	KWG1012814-5_MB	120-12-7	1.6	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1012814-5_MB	OS	Carbazole	KWG1012814-5_MB	86-74-8	1.3	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1012814-5_MB	OS	Di-n-butyl Phthalate	KWG1012814-5_MB	84-74-2	7.9	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	7.9	9.9	1		3	MB	7.9	U
KWG1012814-5_MB	OS	Fluoranthene	KWG1012814-5_MB	206-44-0	1.6	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1012814-5_MB	OS	Pyrene	KWG1012814-5_MB	129-00-0	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	Butyl Benzyl Phthalate	KWG1012814-5_MB	85-68-7	3.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	3.2	5	1		3	MB	3.2	U
KWG1012814-5_MB	OS	3,3'-Dichlorobenzidine	KWG1012814-5_MB	91-94-1	3.7	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	3.7	50	1		3	MB	3.7	U
KWG1012814-5_MB	OS	Benz(a)anthracene	KWG1012814-5_MB	56-55-3	1.7	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1012814-5_MB	OS	Chrysene	KWG1012814-5_MB	218-01-9	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1012814-5_MB	117-81-7	7	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	7	50	1		3	MB	7	U
KWG1012814-5_MB	OS	Di-n-octyl Phthalate	KWG1012814-5_MB	117-84-0	1.7	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1012814-5_MB	OS	Benzo(b)fluoranthene	KWG1012814-5_MB	205-99-2	1.2	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1012814-5_MB	OS	Benzo(k)fluoranthene	KWG1012814-5_MB	207-08-9	1.4	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1012814-5_MB	OS	Benzo(a)pyrene	KWG1012814-5_MB	50-32-8	1.7	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1012814-5_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1012814-5_MB	193-39-5	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	Dibenz(a,h)anthracene	KWG1012814-5_MB	53-70-3	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	Benzo(g,h,i)perylene	KWG1012814-5_MB	191-24-2	1.5	U	UG/KG_DRY	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1012814-5_MB	OS	2-Fluorophenol	KWG1012814-5_MB	367-12-4	63		PCT_REC	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C			1		3	MB	63	
KWG1012814-5_MB	OS	Phenol-d6	KWG1012814-5_MB	13127-88-3	66		PCT_REC	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C			1		3	MB	66	
KWG1012814-5_MB	OS	Nitrobenzene-d5	KWG1012814-5_MB	4165-60-0	76		PCT_REC	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C			1		3	MB	76	
KWG1012814-5_MB	OS	2-Fluorobiphenyl	KWG1012814-5_MB	321-60-8	65		PCT_REC	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C			1		3	MB	65	
KWG1012814-5_MB	OS	2,4,6-Tribromophenol	KWG1012814-5_MB	118-79-6	73		PCT_REC	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C			1		3	MB	73	
KWG1012814-5_MB	OS	Terphenyl-d14	KWG1012814-5_MB	1718-51-0	96		PCT_REC	K1013108	CAS	KWG1012814-5		11/29/2010	12/15/2010	8270C			1		3	MB	96	
SS_G-01-SS3_MS	OS	Phenol	SS_G-01-SS3_MS	108-95-2	58		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	10	120	5	35.1	3	MS	58	
SS_G-01-SS3_MS	OS	2-Chlorophenol	SS_G-01-SS3_MS	95-57-8	54		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	10	39	5	35.1	3	MS	54	
SS_G-01-SS3_MS	OS	1,4-Dichlorobenzene	SS_G-01-SS3_MS	106-46-7	55		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	15	39	5	35.1	3	MS	55	
SS_G-01-SS3_MS	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS3_MS	621-64-7	69		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	12	39	5	35.1	3	MS	69	
SS_G-01-SS3_MS	OS	1,2,4-Trichlorobenzene	SS_G-01-SS3_MS	120-82-1	56		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	13	39	5	35.1	3	MS	56	
SS_G-01-SS3_MS	OS	4-Chloro-3-methylphenol	SS_G-01-SS3_MS	59-50-7	85		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	MS	85	
SS_G-01-SS3_MS	OS	Acenaphthene	SS_G-01-SS3_MS	83-32-9	66		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	MS	66	
SS_G-01-SS3_MS	OS	4-Nitrophenol	SS_G-01-SS3_MS	100-02-7	94		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	90	390	5	35.1	3	MS	94	
SS_G-01-SS3_MS	OS	2,4-Dinitrotoluene	SS_G-01-SS3_MS	121-14-2	69		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	MS	69	
SS_G-01-SS3_MS	OS	Pentachlorophenol	SS_G-01-SS3_MS	87-86-5	80		PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	100	390	5	35.1	3	MS	80	
SS_G-01-SS3_MS	OS	Pyrene	SS_G-01-SS3_MS	129-00-0	156	#	PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	MS	156	
SS_G-01-SS3_MS	OS	2-Fluorophenol	SS_G-01-SS3_MS	367-12-4	48	D	PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MS	48	
SS_G-01-SS3_MS	OS	Phenol-d6	SS_G-01-SS3_MS	13127-88-3	53	D	PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MS	53	
SS_G-01-SS3_MS	OS	Nitrobenzene-d5	SS_G-01-SS3_MS	4165-60-0	55	D	PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MS	55	
SS_G-01-SS3_MS	OS	2-Fluorobiphenyl	SS_G-01-SS3_MS	321-60-8	56	D	PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MS	56	
SS_G-01-SS3_MS	OS	2,4,6-Tribromophenol	SS_G-01-SS3_MS	118-79-6	66	D	PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MS	66	
SS_G-01-SS3_MS	OS	Terphenyl-d14	SS_G-01-SS3_MS	1718-51-0	79	D	PCT_REC	K1013108	CAS	KWG1012814-1	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MS	79	
SS_G-01-SS3_MSD	OS	Phenol	SS_G-01-SS3_MSD	108-95-2	48		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	10	120	5	35.1	3	MSD	48	
SS_G-01-SS3_MSD	OS	2-Chlorophenol	SS_G-01-SS3_MSD	95-57-8	51		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	10	39	5	35.1	3	MSD	51	
SS_G-01-SS3_MSD	OS	1,4-Dichlorobenzene	SS_G-01-SS3_MSD	106-46-7	52		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	15	39	5	35.1	3	MSD	52	
SS_G-01-SS3_MSD	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS3_MSD	621-64-7	66		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	12	39	5	35.1	3	MSD	66	
SS_G-01-SS3_MSD	OS	1,2,4-Trichlorobenzene	SS_G-01-SS3_MSD	120-82-1	55		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	13	39	5	35.1	3	MSD	55	
SS_G-01-SS3_MSD	OS	4-Chloro-3-methylphenol	SS_G-01-SS3_MSD	59-50-7	85		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	MSD	85	
SS_G-01-SS3_MSD	OS	Acenaphthene	SS_G-01-SS3_MSD	83-32-9	64		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	7	39	5	35.1	3	MSD	64	
SS_G-01-SS3_MSD	OS	4-Nitrophenol	SS_G-01-SS3_MSD	100-02-7	59	*	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	90	390	5	35.1	3	MSD	59	
SS_G-01-SS3_MSD	OS	2,4-Dinitrotoluene	SS_G-01-SS3_MSD	121-14-2	70		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	MSD	70	
SS_G-01-SS3_MSD	OS	Pentachlorophenol	SS_G-01-SS3_MSD	87-86-5	86		PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	100	390	5	35.1	3	MSD	86	
SS_G-01-SS3_MSD	OS	Pyrene	SS_G-01-SS3_MSD	129-00-0	103	#	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C	7.5	39	5	35.1	3	MSD	103	
SS_G-01-SS3_MSD	OS	2-Fluorophenol	SS_G-01-SS3_MSD	367-12-4	45	D	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MSD	45	
SS_G-01-SS3_MSD	OS	Phenol-d6	SS_G-01-SS3_MSD	13127-88-3	43	D	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MSD	43	
SS_G-01-SS3_MSD	OS	Nitrobenzene-d5	SS_G-01-SS3_MSD	4165-60-0	55	D	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MSD	55	
SS_G-01-SS3_MSD	OS	2-Fluorobiphenyl	SS_G-01-SS3_MSD	321-60-8	52	D	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MSD	52	
SS_G-01-SS3_MSD	OS	2,4,6-Tribromophenol	SS_G-01-SS3_MSD	118-79-6	69	D	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MSD	69	
SS_G-01-SS3_MSD	OS	Terphenyl-d14	SS_G-01-SS3_MSD	1718-51-0	77	D	PCT_REC	K1013108	CAS	KWG1012814-2	11/20/2010	11/29/2010	12/15/2010	8270C			5	35.1	3	MSD	77	
KWG1012814-3_LCS	OS	Phenol	KWG1012814-3_LCS	108-95-2	65		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2	30	1		3	LCS	65	
KWG1012814-3_LCS	OS	Bis(2-chloroethyl) Ether	KWG1012814-3_LCS	111-44-4	69		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.9	10	1		3	LCS	69	
KWG1012814-3_LCS	OS	2-Chlorophenol	KWG1012814-3_LCS	95-57-8	65		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2	10	1		3	LCS	65	
KWG1012814-3_LCS	OS	1,3-Dichlorobenzene	KWG1012814-3_LCS	541-73-1	64		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	3	10	1		3	LCS	64	
KWG1012814-3_LCS	OS	1,4-Dichlorobenzene	KWG1012814-3_LCS	106-46-7	63		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.9	10	1		3	LCS	63	
KWG1012814-3_LCS	OS	1,2-Dichlorobenzene	KWG1012814-3_LCS	95-50-1	64		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.9	10	1		3	LCS	64	
KWG1012814-3_LCS	OS	Benzyl Alcohol	KWG1012814-3_LCS	100-51-6	60		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.1	20	1		3	LCS	60	
KWG1012814-3_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1012814-3_LCS	39638-32-9	68		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.6	10	1		3	LCS	68	
KWG1012814-3_LCS	OS	2-Methylphenol	KWG1012814-3_LCS	95-48-7	51		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	51	
KWG1012814-3_LCS	OS	4-Methylphenol	KWG1012814-3_LCS	106-44-5	53		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	53	
KWG1012814-3_LCS	OS	N-Nitrosodi-n-propylamine	KWG1012814-3_LCS	621-64-7	75		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.4	10	1		3	LCS	75	
KWG1012814-3_LCS	OS	Hexachloroethane	KWG1012814-3_LCS	67-72-1	65		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	3.1	10	1		3	LCS	65	
KWG1012814-3_LCS	OS	Nitrobenzene	KWG1012814-3_LCS	98-95-3	67		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.2	10	1		3	LCS	67	
KWG1012814-3_LCS	OS	Isophorone	KWG1012814-3_LCS	78-59-1	67		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1	10	1		3	LCS	67	
KWG1012814-3_LCS	OS	2-Nitrophenol	KWG1012814-3_LCS	88-75-5	61		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	61	
KWG1012814-3_LCS	OS	2,4-Dimethylphenol	KWG1012814-3_LCS	105-67-9	10		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	5.5	50	1		3	LCS	10	
KWG1012814-3_LCS	OS	Bis(2-chloroethoxy)methane	KWG1012814-3_LCS	111-91-1	66		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	66	
KWG1012814-3_LCS	OS	2,4-Dichlorophenol	KWG1012814-3_LCS	120-83-2	59		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1	10	1		3	LCS	59	
KWG1012814-3_LCS	OS	Benzoic Acid	KWG1012814-3_LCS	65-85-0	0	U, *	PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	96	200	1		3	LCS	0	U
KWG1012814-3_LCS	OS	1,2,4-Trichlorobenzene	KWG1012814-3_LCS	120-82-1	60		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.6	10	1		3	LCS	60	
KWG1012814-3_LCS	OS	Naphthalene	KWG1012814-3_LCS	91-20-3	61		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.3	10	1		3	LCS	61	
KWG1012814-3_LCS	OS	4-Chloroaniline	KWG1012814-3_LCS	106-47-8	52		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.9	10	1		3	LCS	52	
KWG1012814-3_LCS	OS	Hexachlorobutadiene	KWG1012814-3_LCS	87-68-3	61		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.5	10	1		3	LCS	61	
KWG1012814-3_LCS	OS	Benzaldehyde	KWG1012814-3_LCS	100-52-7	120	*	PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	7.7	20	1		3	LCS	120	
KWG1012814-3_LCS	OS	4-Chloro-3-methylphenol	KWG1012814-3_LCS	59-50-7	60		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.4	10	1		3	LCS	60	
KWG1012814-3_LCS	OS	2-Methylnaphthalene	KWG1012814-3_LCS	91-57-6	63		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.2	10	1		3	LCS	63	
KWG1012814-3_LCS	OS	Hexachlorocyclopentadiene	KWG1012814-3_LCS	77-47-4	45		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	29	50	1		3	LCS	45	
KWG1012814-3_LCS	OS	2,4,6-Trichlorophenol	KWG1012814-3_LCS	88-06-2	60		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.4	10	1		3	LCS	60	
KWG1012814-3_LCS	OS	2,4,5-Trichlorophenol	KWG1012814-3_LCS	95-95-4	57		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	57	
KWG1012814-3_LCS	OS	Biphenyl	KWG1012814-3_LCS	92-52-4	110	*	PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.9	20	1		3	LCS	110	
KWG1012814-3_LCS	OS	2-Chloronaphthalene	KWG1012814-3_LCS	91-58-7	81		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.6	10	1		3	LCS	81	
KWG1012814-3_LCS	OS	2-Nitroaniline	KWG1012814-3_LCS	88-74-4	67		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	3.2	20	1		3	LCS	67	
KWG1012814-3_LCS	OS	Dimethyl Phthalate	KWG1012814-3_LCS	131-11-3	69		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1	10	1		3	LCS	69	
KWG1012814-3_LCS	OS	2,6-Dinitrotoluene	KWG1012814-3_LCS	606-20-2	66		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2	10	1		3	LCS	66	
KWG1012814-3_LCS	OS	Acenaphthylene	KWG1012814-3_LCS	208-96-8	65		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.2	10	1		3	LCS	65	
KWG1012814-3_LCS	OS	3-Nitroaniline	KWG1012814-3_LCS	99-09-2	66		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	2.5	20	1		3	LCS	66	
KWG1012814-3_LCS	OS	Acenaphthene	KWG1012814-3_LCS	83-32-9	61		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.4	10	1		3	LCS	61	
KWG1012814-3_LCS	OS	2,4-Dinitrophenol	KWG1012814-3_LCS	51-28-5	5	*	PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	17	200	1		3	LCS	5	
KWG1012814-3_LCS	OS	4-Nitrophenol	KWG1012814-3_LCS	100-02-7	67		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	18	100	1		3	LCS	67	
KWG1012814-3_LCS	OS	Dibenzofuran	KWG1012814-3_LCS	132-64-9	60		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.2	10	1		3	LCS	60	
KWG1012814-3_LCS	OS	2,4-Dinitrotoluene	KWG1012814-3_LCS	121-14-2	68		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	68	
KWG1012814-3_LCS	OS	Diethyl Phthalate	KWG1012814-3_LCS	84-66-2	68		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.3	10	1		3	LCS	68	
KWG1012814-3_LCS	OS	Fluorene	KWG1012814-3_LCS	86-73-7	61		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.1	10	1		3	LCS	61	
KWG1012814-3_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1012814-3_LCS	7005-72-3	59		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.4	10	1		3	LCS	59	
KWG1012814-3_LCS	OS	4-Nitroaniline	KWG1012814-3_LCS	100-01-6	70		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.8	20	1		3	LCS	70	
KWG1012814-3_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1012814-3_LCS	534-52-1	38		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.4	100	1		3	LCS	38	
KWG1012814-3_LCS	OS	N-Nitrosodiphenylamine	KWG1012814-3_LCS	86-30-6	60		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.6	10	1		3	LCS	60	
KWG1012814-3_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1012814-3_LCS	101-55-3	62		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.6	10	1		3	LCS	62	
KWG1012814-3_LCS	OS	Hexachlorobenzene	KWG1012814-3_LCS	118-74-1	65		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.2	10	1		3	LCS	65	
KWG1012814-3_LCS	OS	Pentachlorophenol	KWG1012814-3_LCS	87-86-5	48		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	20	100	1		3	LCS	48	
KWG1012814-3_LCS	OS	Phenanthrene	KWG1012814-3_LCS	85-01-8	69		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.4	10	1		3	LCS	69	
KWG1012814-3_LCS	OS	Anthracene	KWG1012814-3_LCS	120-12-7	69		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.6	10	1		3	LCS	69	
KWG1012814-3_LCS	OS	Carbazole	KWG1012814-3_LCS	86-74-8	77		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.3	10	1		3	LCS	77	
KWG1012814-3_LCS	OS	Di-n-butyl Phthalate	KWG1012814-3_LCS	84-74-2	86		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	7.9	20	1		3	LCS	86	
KWG1012814-3_LCS	OS	Fluoranthene	KWG1012814-3_LCS	206-44-0	82		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.6	10	1		3	LCS	82	
KWG1012814-3_LCS	OS	Pyrene	KWG1012814-3_LCS	129-00-0	83		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	83	
KWG1012814-3_LCS	OS	Butyl Benzyl Phthalate	KWG1012814-3_LCS	85-68-7	87		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	3.2	10	1		3	LCS	87	
KWG1012814-3_LCS	OS	3,3'-Dichlorobenzidine	KWG1012814-3_LCS	91-94-1	61		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	3.7	100	1		3	LCS	61	
KWG1012814-3_LCS	OS	Benz(a)anthracene	KWG1012814-3_LCS	56-55-3	81		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.7	10	1		3	LCS	81	

KWG1012814-3_LCS	OS	Chrysene	KWG1012814-3_LCS	218-01-9	81		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	81	
KWG1012814-3_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1012814-3_LCS	117-81-7	89		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	7	100	1		3	LCS	89	
KWG1012814-3_LCS	OS	Di-n-octyl Phthalate	KWG1012814-3_LCS	117-84-0	84		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.7	10	1		3	LCS	84	
KWG1012814-3_LCS	OS	Benzo(b)fluoranthene	KWG1012814-3_LCS	205-99-2	82		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.2	10	1		3	LCS	82	
KWG1012814-3_LCS	OS	Benzo(k)fluoranthene	KWG1012814-3_LCS	207-08-9	84		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.4	10	1		3	LCS	84	
KWG1012814-3_LCS	OS	Benzo(a)pyrene	KWG1012814-3_LCS	50-32-8	84		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.7	10	1		3	LCS	84	
KWG1012814-3_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1012814-3_LCS	193-39-5	82		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	82	
KWG1012814-3_LCS	OS	Dibenz(a,h)anthracene	KWG1012814-3_LCS	53-70-3	80		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	80	
KWG1012814-3_LCS	OS	Benzo(g,h,i)perylene	KWG1012814-3_LCS	191-24-2	80		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C	1.5	10	1		3	LCS	80	
KWG1012814-3_LCS	OS	2-Fluorophenol	KWG1012814-3_LCS	367-12-4	63		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C			1		3	LCS	63	
KWG1012814-3_LCS	OS	Phenol-d6	KWG1012814-3_LCS	13127-88-3	66		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C			1		3	LCS	66	
KWG1012814-3_LCS	OS	Nitrobenzene-d5	KWG1012814-3_LCS	4165-60-0	71		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C			1		3	LCS	71	
KWG1012814-3_LCS	OS	2-Fluorobiphenyl	KWG1012814-3_LCS	321-60-8	60		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C			1		3	LCS	60	
KWG1012814-3_LCS	OS	2,4,6-Tribromophenol	KWG1012814-3_LCS	118-79-6	64		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C			1		3	LCS	64	
KWG1012814-3_LCS	OS	Terphenyl-d14	KWG1012814-3_LCS	1718-51-0	91		PCT_REC	K1013108	CAS	KWG1012814-3		11/29/2010	12/15/2010	8270C			1		3	LCS	91	
SS_G-01-SS1	MISC	Total Solids	SS_G-01-SS1		91.1		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/06/2010	160.3M			1	8.9	3	N	91.1	
SS_G-01-SS1D	MISC	Total Solids	SS_G-01-SS1D		92.7		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/06/2010	160.3M			1	7.3	3	N	92.7	
SS_H-01-SS1	MISC	Total Solids	SS_H-01-SS1		94.8		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/06/2010	160.3M			1	5.2	3	N	94.8	
SS_G-06-SS1	MISC	Total Solids	SS_G-06-SS1		76.5		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/06/2010	160.3M			1	23.5	3	N	76.5	
SS_G-03-SS1	MISC	Total Solids	SS_G-03-SS1		56.1		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/06/2010	160.3M			1	43.9	3	N	56.1	
SS_H-06-SS1	MISC	Total Solids	SS_H-06-SS1		96.2		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/06/2010	160.3M			1	3.8	3	N	96.2	
SS_H-16-SS1	MISC	Total Solids	SS_H-16-SS1		92.8		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/06/2010	160.3M			1	7.2	3	N	92.8	
SS_H-22-SS1	MISC	Total Solids	SS_H-22-SS1		92		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/06/2010	160.3M			1	8	3	N	92	
SS_H-13-SS1	MISC	Total Solids	SS_H-13-SS1		89.5		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/06/2010	160.3M			1	10.5	3	N	89.5	
SS_H-10-SS1	MISC	Total Solids	SS_H-10-SS1		86.2		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/06/2010	160.3M			1	13.8	3	N	86.2	
SS_H-07-SS1	MISC	Total Solids	SS_H-07-SS1		86.5		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/06/2010	160.3M			1	13.5	3	N	86.5	
SS_H-18-SS1	MISC	Total Solids	SS_H-18-SS1		60.2		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/06/2010	160.3M			1	39.8	3	N	60.2	
SS_H-18-SS1D	MISC	Total Solids	SS_H-18-SS1D		67		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/06/2010	160.3M			1	33	3	N	67	
SS_H-03-SS1	MISC	Total Solids	SS_H-03-SS1		92.2		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/06/2010	160.3M			1	7.8	3	N	92.2	
SS_G-08-SS1	MISC	Total Solids	SS_G-08-SS1		56.2		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/06/2010	160.3M			1	43.8	3	N	56.2	
SS_G-07-SS1	MISC	Total Solids	SS_G-07-SS1		48.3		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/06/2010	160.3M			1	51.7	3	N	48.3	
SS_G-09-SS1	MISC	Total Solids	SS_G-09-SS1		53.8		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/06/2010	160.3M			1	46.2	3	N	53.8	
SS_G-01-SS1	MISC	Total Solids	SS_G-01-SS1		92.5		PERCENT	K1010913	CAS	K1010913-001DUP	10/02/2010		10/06/2010	160.3M			1	7.5	3	LD	92.5	
SS_H-07-SS1	MISC	Total Solids	SS_H-07-SS1		96		PERCENT	K1010913	CAS	K1010913-011DUP	10/02/2010		10/06/2010	160.3M			1	4	3	LD	96	
SS_G-01-SS1	WET	pH	SS_G-01-SS1	12408-02-5	5.13		pH_UNITS	K1010913	CAS	K1010913-001	10/02/2010		10/04/2010	9045D			1	8.9	3	N	5.13	
SS_G-01-SS1D	WET	pH	SS_G-01-SS1D	12408-02-5	5.1		pH_UNITS	K1010913	CAS	K1010913-002	10/02/2010		10/04/2010	9045D			1	7.3	3	N	5.1	
SS_H-01-SS1	WET	pH	SS_H-01-SS1	12408-02-5	4.67		pH_UNITS	K1010913	CAS	K1010913-003	10/02/2010		10/04/2010	9045D			1	5.2	3	N	4.67	
SS_G-06-SS1	WET	pH	SS_G-06-SS1	12408-02-5	4.59		pH_UNITS	K1010913	CAS	K1010913-004	10/02/2010		10/04/2010	9045D			1	23.5	3	N	4.59	
SS_G-03-SS1	WET	pH	SS_G-03-SS1	12408-02-5	5.34		pH_UNITS	K1010913	CAS	K1010913-005	10/02/2010		10/04/2010	9045D			1	43.9	3	N	5.34	
SS_H-06-SS1	WET	pH	SS_H-06-SS1	12408-02-5	4.99		pH_UNITS	K1010913	CAS	K1010913-006	10/02/2010		10/04/2010	9045D			1	3.8	3	N	4.99	
SS_H-16-SS1	WET	pH	SS_H-16-SS1	12408-02-5	4.71		pH_UNITS	K1010913	CAS	K1010913-007	10/02/2010		10/04/2010	9045D			1	7.2	3	N	4.71	
SS_H-22-SS1	WET	pH	SS_H-22-SS1	12408-02-5	4.61		pH_UNITS	K1010913	CAS	K1010913-008	10/02/2010		10/04/2010	9045D			1	8	3	N	4.61	
SS_H-13-SS1	WET	pH	SS_H-13-SS1	12408-02-5	4.39		pH_UNITS	K1010913	CAS	K1010913-009	10/02/2010		10/04/2010	9045D			1	10.5	3	N	4.39	
SS_H-10-SS1	WET	pH	SS_H-10-SS1	12408-02-5	4.46		pH_UNITS	K1010913	CAS	K1010913-010	10/02/2010		10/04/2010	9045D			1	13.8	3	N	4.46	
SS_H-07-SS1	WET	pH	SS_H-07-SS1	12408-02-5	4.4		pH_UNITS	K1010913	CAS	K1010913-011	10/02/2010		10/04/2010	9045D			1	13.5	3	N	4.4	
SS_H-18-SS1	WET	pH	SS_H-18-SS1	12408-02-5	3.88		pH_UNITS	K1010913	CAS	K1010913-012	10/02/2010		10/04/2010	9045D			1	39.8	3	N	3.88	
SS_H-18-SS1D	WET	pH	SS_H-18-SS1D	12408-02-5	3.87		pH_UNITS	K1010913	CAS	K1010913-013	10/02/2010		10/04/2010	9045D			1	33	3	N	3.87	
SS_H-03-SS1	WET	pH	SS_H-03-SS1	12408-02-5	4.56		pH_UNITS	K1010913	CAS	K1010913-014	10/02/2010		10/04/2010	9045D			1	7.8	3	N	4.56	
SS_G-08-SS1	WET	pH	SS_G-08-SS1	12408-02-5	3.56		pH_UNITS	K1010913	CAS	K1010913-015	10/02/2010		10/04/2010	9045D			1	43.8	3	N	3.56	
SS_G-07-SS1	WET	pH	SS_G-07-SS1	12408-02-5	5.8		pH_UNITS	K1010913	CAS	K1010913-016	10/02/2010		10/04/2010	9045D			1	51.7	3	N	5.8	
SS_G-09-SS1	WET	pH	SS_G-09-SS1	12408-02-5	3.98		pH_UNITS	K1010913	CAS	K1010913-017	10/02/2010		10/04/2010	9045D			1	46.2	3	N	3.98	
KQ1010724-02_LCS	WET	pH	KQ1010724-02_LCS	12408-02-5	100		PCT_REC	K1010913	CAS	KQ1010724-02			10/04/2010	9045D			1		3	LCS	100	
SS_H-01-SS1	WET	pH	SS_H-01-SS1	12408-02-5	4.68		pH_UNITS	K1010913	CAS	KQ1010724-04	10/02/2010		10/04/2010	9045D			1	5.2	3	LD	4.68	
SS_H-13-SS1	WET	pH	SS_H-13-SS1	12408-02-5	4.38		pH_UNITS	K1010913	CAS	KQ1010724-05	10/02/2010		10/04/2010	9045D			1	10.5	3	LD	4.38	
KQ1010724-06_LCS	WET	pH	KQ1010724-06_LCS	12408-02-5	101		PCT_REC	K1010913	CAS	KQ1010724-06			10/04/2010	9045D			1		3	LCS	101	
SS_G-01-SS1	TOC	Carbon, Total Organic	SS_G-01-SS1	7440-44-0	1.24		PERCENT	K1010913	CAS	K1010913-001	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	8.9	3	N	1.24	J
SS_G-01-SS1D	TOC	Carbon, Total Organic	SS_G-01-SS1D	7440-44-0	1.6		PERCENT	K1010913	CAS	K1010913-002	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	7.3	3	N	1.6	J
SS_H-01-SS1	TOC	Carbon, Total Organic	SS_H-01-SS1	7440-44-0	1.83		PERCENT	K1010913	CAS	K1010913-003	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	5.2	3	N	1.83	J
SS_G-06-SS1	TOC	Carbon, Total Organic	SS_G-06-SS1	7440-44-0	3.1		PERCENT	K1010913	CAS	K1010913-004	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	23.5	3	N	3.1	J
SS_G-03-SS1	TOC	Carbon, Total Organic	SS_G-03-SS1	7440-44-0	3.78		PERCENT	K1010913	CAS	K1010913-005	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	43.9	3	N	3.78	
SS_H-06-SS1	TOC	Carbon, Total Organic	SS_H-06-SS1	7440-44-0	1.36		PERCENT	K1010913	CAS	K1010913-006	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	3.8	3	N	1.36	
SS_H-16-SS1	TOC	Carbon, Total Organic	SS_H-16-SS1	7440-44-0	1.59		PERCENT	K1010913	CAS	K1010913-007	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	7.2	3	N	1.59	
SS_H-22-SS1	TOC	Carbon, Total Organic	SS_H-22-SS1	7440-44-0	2.34		PERCENT	K1010913	CAS	K1010913-008	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	8	3	N	2.34	
SS_H-13-SS1	TOC	Carbon, Total Organic	SS_H-13-SS1	7440-44-0	3.84		PERCENT	K1010913	CAS	K1010913-009	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	10.5	3	N	3.84	
SS_H-10-SS1	TOC	Carbon, Total Organic	SS_H-10-SS1	7440-44-0	2.85		PERCENT	K1010913	CAS	K1010913-010	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	13.8	3	N	2.85	
SS_H-07-SS1	TOC	Carbon, Total Organic	SS_H-07-SS1	7440-44-0	2.11		PERCENT	K1010913	CAS	K1010913-011	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	13.5	3	N	2.11	
SS_H-18-SS1	TOC	Carbon, Total Organic	SS_H-18-SS1	7440-44-0	4.28		PERCENT	K1010913	CAS	K1010913-012	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	39.8	3	N	4.28	
SS_H-18-SS1D	TOC	Carbon, Total Organic	SS_H-18-SS1D	7440-44-0	3.92		PERCENT	K1010913	CAS	K1010913-013	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	33	3	N	3.92	
SS_H-03-SS1	TOC	Carbon, Total Organic	SS_H-03-SS1	7440-44-0	1.85		PERCENT	K1010913	CAS	K1010913-014	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	7.8	3	N	1.85	
SS_G-08-SS1	TOC	Carbon, Total Organic	SS_G-08-SS1	7440-44-0	9.16		PERCENT	K1010913	CAS	K1010913-015	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	43.8	3	N	9.16	
SS_G-07-SS1	TOC	Carbon, Total Organic	SS_G-07-SS1	7440-44-0	9.31		PERCENT	K1010913	CAS	K1010913-016	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	51.7	3	N	9.31	
SS_G-09-SS1	TOC	Carbon, Total Organic	SS_G-09-SS1	7440-44-0	12.2		PERCENT	K1010913	CAS	K1010913-017	10/02/2010	10/04/2010	10/08/2010	9060M	0.02	0.05	1	46.2	3	N	12.2	
SS_H-01-SS1	TOC	Carbon, Total Organic	SS_H-01-SS1	7440-44-0	1.75		PERCENT	K1010913	CAS	KQ1010893-04	10/02/2010		10/07/2010	9060M	0.02	0.05	1	5.2	3	LD	1.75	
SS_H-01-SS1	TOC	Carbon, Total Organic	SS_H-01-SS1	7440-44-0	82		PCT_REC	K1010913	CAS	KQ1010893-05	10/02/2010		10/07/2010	9060M	0.02	0.05	1	5.2	3	MS	82	
SS_H-01-SS1	TOC	Carbon, Total Organic	SS_H-01-SS1	7440-44-0	85		PCT_REC	K1010913	CAS	KQ1010893-06	10/02/2010		10/07/2010	9060M	0.02	0.05	1	5.2	3	MSD	85	
KQ1010893-07_MB	TOC	Carbon, Total Organic	KQ1010893-07_MB	7440-44-0	0.02	U	PERCENT	K1010913	CAS	KQ1010893-07			10/07/2010	9060M	0.02	0.05	1		3	MB	0.02	U
KQ1010893-08_LCS	TOC	Carbon, Total Organic	KQ1010893-08_LCS	7440-44-0	79		PCT_REC	K1010913	CAS	KQ1010893-08			10/07/2010	9060M	0.02	0.05	1		3	LCS	79	
KQ1010893-09_MB	TOC	Carbon, Total Organic	KQ1010893-09_MB	7440-44-0	0.02	U	PERCENT	K1010913	CAS	KQ1010893-09			10/07/2010	9060M	0.02	0.05	1		3	MB	0.02	U
KQ1010893-10_LCS	TOC	Carbon, Total Organic	KQ1010893-10_LCS	7440-44-0	75		PCT_REC	K1010913	CAS	KQ1010893-10			10/07/2010	9060M	0.02	0.05	1		3	LCS	75	
KQ1011032-07_MB	TOC	Carbon, Total Organic	KQ1011032-07_MB	7440-44-0	0.02	U	PERCENT	K1010913	CAS	KQ1011032-07			10/08/2010	9060M	0.02	0.05	1		3	MB	0.02	U
KQ1011032-08_LCS	TOC	Carbon, Total Organic	KQ1011032-08_LCS	7440-44-0	114		PCT_REC	K1010913	CAS	KQ1011032-08			10/08/2010	9060M	0.02	0.05	1		3	LCS	114	
KQ1011032-09_MB	TOC	Carbon, Total Organic	KQ1011032-09_MB	7440-44-0	0.02	U	PERCENT	K1010913	CAS	KQ1011032-09			10/08/2010	9060M	0.02	0.05	1		3	MB	0.02	U
KQ1011032-10_LCS	TOC	Carbon, Total Organic	KQ1011032-10_LCS	7440-44-0	95		PCT_REC	K1010913	CAS	KQ1011032-10			10/08/2010	9060M	0.02	0.05	1		3	LCS	95	
SS_G-01-SS1	GS	Gravel, Medium	SS_G-01-SS1		18.8		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	18.8	
SS_G-01-SS1	GS	Gravel, Fine	SS_G-01-SS1		17.7		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	17.7	
SS_G-01-SS1	GS	Sand, Very Coarse	SS_G-01-SS1		19.5		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	19.5	
SS_G-01-SS1	GS	Sand, Coarse	SS_G-01-SS1		9.42		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	9.42	
SS_G-01-SS1	GS	Sand, Medium	SS_G-01-SS1		13.7		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	13.7	
SS_G-01-SS1	GS	Sand, Fine	SS_G-01-SS1		9.89		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	9.89	
SS_G-01-SS1	GS	Sand, Very Fine	SS_G-01-SS1		3.26		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	3.26	
SS_G-01-SS1	GS	Silt	SS_G-01-SS1		11.2		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	11.2	
SS_G-01-SS1	GS	Clay	SS_G-01-SS1		0		PERCENT	K1010913	CAS	K1010913-001	10/02/2010		10/26/2010	ASTM D422M			1	8.9	3	N	0	
SS_H-01-SS1_LD	GS	Gravel, Medium	SS_H-01-SS1		42.1		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	42.1	
SS_H-01-SS1_LD	GS	Gravel, Fine	SS_H-01-SS1		18.3		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	18.3	
SS_H-01-SS1_LD	GS	Sand, Very Coarse	SS_H-01-SS1		15.4		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	15.4	
SS_H-01-SS1_LD	GS	Sand, Coarse	SS_H-01-SS1		8.58		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	8.58	
SS_H-01-SS1_LD	GS	Sand, Medium	SS_H-01-SS1		4.18		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	4.18	
SS_H-01-SS1_LD	GS	Sand, Fine	SS_H-01-SS1		5.26		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	5.26	
SS_H-01-SS1_LD	GS	Sand, Very Fine	SS_H-01-SS1		1.61		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	1.61	
SS_H-01-SS1_LD	GS	Silt	SS_H-01-SS1		4.96		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	4.96	
SS_H-01-SS1_LD	GS	Clay	SS_H-01-SS1		0.01		PERCENT	K1010913	CAS	K1010913-003DUP	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	LD	0.01	
SS_G-01-SS1D	GS	Gravel, Medium	SS_G-01-SS1D		53.8		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	53.8	
SS_G-01-SS1D	GS	Gravel, Fine	SS_G-01-SS1D		10.7		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	10.7	
SS_G-01-SS1D	GS	Sand, Very Coarse	SS_G-01-SS1D		9.64		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	9.64	
SS_G-01-SS1D	GS	Sand, Coarse	SS_G-01-SS1D		5.26		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	5.26	
SS_G-01-SS1D	GS	Sand, Medium	SS_G-01-SS1D		5.87		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	5.87	
SS_G-01-SS1D	GS	Sand, Fine	SS_G-01-SS1D		6.44		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	6.44	
SS_G-01-SS1D	GS	Sand, Very Fine	SS_G-01-SS1D		2.4		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	2.4	
SS_G-01-SS1D	GS	Silt	SS_G-01-SS1D		6.04		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	6.04	
SS_G-01-SS1D	GS	Clay	SS_G-01-SS1D		0		PERCENT	K1010913	CAS	K1010913-002	10/02/2010		10/26/2010	ASTM D422M			1	7.3	3	N	0	
SS_H-01-SS1	GS	Gravel, Medium	SS_H-01-SS1		28		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	28	
SS_H-01-SS1	GS	Gravel, Fine	SS_H-01-SS1		20		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	20	
SS_H-01-SS1	GS	Sand, Very Coarse	SS_H-01-SS1		19.4		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	19.4	
SS_H-01-SS1	GS	Sand, Coarse	SS_H-01-SS1		9.43		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	9.43	
SS_H-01-SS1	GS	Sand, Medium	SS_H-01-SS1		7.75		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	7.75	
SS_H-01-SS1	GS	Sand, Fine	SS_H-01-SS1		6.88		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	6.88	
SS_H-01-SS1	GS	Sand, Very Fine	SS_H-01-SS1		1.82		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	1.82	
SS_H-01-SS1	GS	Silt	SS_H-01-SS1		6.08		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	6.08	
SS_H-01-SS1	GS	Clay	SS_H-01-SS1		0		PERCENT	K1010913	CAS	K1010913-003	10/02/2010		10/26/2010	ASTM D422M			1	5.2	3	N	0	
SS_G-06-SS1	GS	Gravel, Medium	SS_G-06-SS1		1.69		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	1.69	
SS_G-06-SS1	GS	Gravel, Fine	SS_G-06-SS1		9.46		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	9.46	
SS_G-06-SS1	GS	Sand, Very Coarse	SS_G-06-SS1		18.5		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	18.5	
SS_G-06-SS1	GS	Sand, Coarse	SS_G-06-SS1		15.3		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	15.3	
SS_G-06-SS1	GS	Sand, Medium	SS_G-06-SS1		15.9		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	15.9	
SS_G-06-SS1	GS	Sand, Fine	SS_G-06-SS1		17.2		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	17.2	
SS_G-06-SS1	GS	Sand, Very Fine	SS_G-06-SS1		4.79		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	4.79	
SS_G-06-SS1	GS	Silt	SS_G-06-SS1		14.5		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	14.5	
SS_G-06-SS1	GS	Clay	SS_G-06-SS1		0.46		PERCENT	K1010913	CAS	K1010913-004	10/02/2010		10/26/2010	ASTM D422M			1	23.5	3	N	0.46	
SS_G-03-SS1	GS	Gravel, Medium	SS_G-03-SS1		0		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	0	
SS_G-03-SS1	GS	Gravel, Fine	SS_G-03-SS1		0.9		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	0.9	
SS_G-03-SS1	GS	Sand, Very Coarse	SS_G-03-SS1		2.35		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	2.35	
SS_G-03-SS1	GS	Sand, Coarse	SS_G-03-SS1		2.8		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	2.8	
SS_G-03-SS1	GS	Sand, Medium	SS_G-03-SS1		5.12		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	5.12	
SS_G-03-SS1	GS	Sand, Fine	SS_G-03-SS1		10.3		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	10.3	
SS_G-03-SS1	GS	Sand, Very Fine	SS_G-03-SS1		3.52		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	3.52	
SS_G-03-SS1	GS	Silt	SS_G-03-SS1		69		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	69	
SS_G-03-SS1	GS	Clay	SS_G-03-SS1		3.9		PERCENT	K1010913	CAS	K1010913-005	10/02/2010		10/26/2010	ASTM D422M			1	43.9	3	N	3.9	
SS_H-06-SS1	GS	Gravel, Medium	SS_H-06-SS1		61.4		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	61.4	
SS_H-06-SS1	GS	Gravel, Fine	SS_H-06-SS1		13.3		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	13.3	
SS_H-06-SS1	GS	Sand, Very Coarse	SS_H-06-SS1		14.2		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	14.2	
SS_H-06-SS1	GS	Sand, Coarse	SS_H-06-SS1		5.91		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	5.91	
SS_H-06-SS1	GS	Sand, Medium	SS_H-06-SS1		2.54		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	2.54	
SS_H-06-SS1	GS	Sand, Fine	SS_H-06-SS1		1.24		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	1.24	
SS_H-06-SS1	GS	Sand, Very Fine	SS_H-06-SS1		0.35		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	0.35	
SS_H-06-SS1	GS	Silt	SS_H-06-SS1		1.53		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	1.53	
SS_H-06-SS1	GS	Clay	SS_H-06-SS1		0		PERCENT	K1010913	CAS	K1010913-006	10/02/2010		10/26/2010	ASTM D422M			1	3.8	3	N	0	
SS_H-16-SS1	GS	Gravel, Medium	SS_H-16-SS1		32.4		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	32.4	
SS_H-16-SS1	GS	Gravel, Fine	SS_H-16-SS1		8.4		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	8.4	
SS_H-16-SS1	GS	Sand, Very Coarse	SS_H-16-SS1		16.4		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	16.4	
SS_H-16-SS1	GS	Sand, Coarse	SS_H-16-SS1		8.72		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	8.72	
SS_H-16-SS1	GS	Sand, Medium	SS_H-16-SS1		7.43		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	7.43	
SS_H-16-SS1	GS	Sand, Fine	SS_H-16-SS1		7.98		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	7.98	
SS_H-16-SS1	GS	Sand, Very Fine	SS_H-16-SS1		2.44		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	2.44	
SS_H-16-SS1	GS	Silt	SS_H-16-SS1		14.7		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	14.7	
SS_H-16-SS1	GS	Clay	SS_H-16-SS1		0		PERCENT	K1010913	CAS	K1010913-007	10/02/2010		10/26/2010	ASTM D422M			1	7.2	3	N	0	
SS_H-22-SS1	GS	Gravel, Medium	SS_H-22-SS1		14.3		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	14.3	
SS_H-22-SS1	GS	Gravel, Fine	SS_H-22-SS1		7.81		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	7.81	
SS_H-22-SS1	GS	Sand, Very Coarse	SS_H-22-SS1		15.05		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	15.05	
SS_H-22-SS1	GS	Sand, Coarse	SS_H-22-SS1		10.35		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	10.35	
SS_H-22-SS1	GS	Sand, Medium	SS_H-22-SS1		12.75		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	12.75	
SS_H-22-SS1	GS	Sand, Fine	SS_H-22-SS1		12.8		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	12.8	
SS_H-22-SS1	GS	Sand, Very Fine	SS_H-22-SS1		3.82		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	3.82	
SS_H-22-SS1	GS	Silt	SS_H-22-SS1		21.1		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	21.1	
SS_H-22-SS1	GS	Clay	SS_H-22-SS1		0.01		PERCENT	K1010913	CAS	K1010913-008	10/02/2010		10/26/2010	ASTM D422M			1	8	3	N	0.01	
SS_H-13-SS1	GS	Gravel, Medium	SS_H-13-SS1		61.2		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	61.2	
SS_H-13-SS1	GS	Gravel, Fine	SS_H-13-SS1		12		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	12	
SS_H-13-SS1	GS	Sand, Very Coarse	SS_H-13-SS1		8.76		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	8.76	
SS_H-13-SS1	GS	Sand, Coarse	SS_H-13-SS1		4.35		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	4.35	
SS_H-13-SS1	GS	Sand, Medium	SS_H-13-SS1		3.19		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	3.19	
SS_H-13-SS1	GS	Sand, Fine	SS_H-13-SS1		4.17		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	4.17	
SS_H-13-SS1	GS	Sand, Very Fine	SS_H-13-SS1		1.23		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	1.23	
SS_H-13-SS1	GS	Silt	SS_H-13-SS1		5.81		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	5.81	
SS_H-13-SS1	GS	Clay	SS_H-13-SS1		0		PERCENT	K1010913	CAS	K1010913-009	10/02/2010		10/26/2010	ASTM D422M			1	10.5	3	N	0	
SS_H-10-SS1	GS	Gravel, Medium	SS_H-10-SS1		33.2		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	33.2	
SS_H-10-SS1	GS	Gravel, Fine	SS_H-10-SS1		12.9		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	12.9	
SS_H-10-SS1	GS	Sand, Very Coarse	SS_H-10-SS1		15.4		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	15.4	
SS_H-10-SS1	GS	Sand, Coarse	SS_H-10-SS1		7.44		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	7.44	
SS_H-10-SS1	GS	Sand, Medium	SS_H-10-SS1		6.94		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	6.94	
SS_H-10-SS1	GS	Sand, Fine	SS_H-10-SS1		8.17		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	8.17	
SS_H-10-SS1	GS	Sand, Very Fine	SS_H-10-SS1		3		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	3	
SS_H-10-SS1	GS	Silt	SS_H-10-SS1		12.9		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	12.9	
SS_H-10-SS1	GS	Clay	SS_H-10-SS1		0.31		PERCENT	K1010913	CAS	K1010913-010	10/02/2010		10/26/2010	ASTM D422M			1	13.8	3	N	0.31	
SS_H-07-SS1	GS	Gravel, Medium	SS_H-07-SS1		26.7		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	26.7	
SS_H-07-SS1	GS	Gravel, Fine	SS_H-07-SS1		7.06		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	7.06	
SS_H-07-SS1	GS	Sand, Very Coarse	SS_H-07-SS1		11.4		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	11.4	
SS_H-07-SS1	GS	Sand, Coarse	SS_H-07-SS1		11.7		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	11.7	
SS_H-07-SS1	GS	Sand, Medium	SS_H-07-SS1		15.4		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	15.4	
SS_H-07-SS1	GS	Sand, Fine	SS_H-07-SS1		12		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	12	
SS_H-07-SS1	GS	Sand, Very Fine	SS_H-07-SS1		2.89		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	2.89	
SS_H-07-SS1	GS	Silt	SS_H-07-SS1		12.6		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	12.6	
SS_H-07-SS1	GS	Clay	SS_H-07-SS1		0.61		PERCENT	K1010913	CAS	K1010913-011	10/02/2010		10/26/2010	ASTM D422M			1	13.5	3	N	0.61	
SS_H-18-SS1	GS	Gravel, Medium	SS_H-18-SS1		11.9		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	11.9	
SS_H-18-SS1	GS	Gravel, Fine	SS_H-18-SS1		5.58		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	5.58	
SS_H-18-SS1	GS	Sand, Very Coarse	SS_H-18-SS1		15.6		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	15.6	
SS_H-18-SS1	GS	Sand, Coarse	SS_H-18-SS1		15.8		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	15.8	
SS_H-18-SS1	GS	Sand, Medium	SS_H-18-SS1		11.8		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	11.8	
SS_H-18-SS1	GS	Sand, Fine	SS_H-18-SS1		15.5		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	15.5	
SS_H-18-SS1	GS	Sand, Very Fine	SS_H-18-SS1		4.65		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	4.65	
SS_H-18-SS1	GS	Silt	SS_H-18-SS1		22.8		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	22.8	
SS_H-18-SS1	GS	Clay	SS_H-18-SS1		4.61		PERCENT	K1010913	CAS	K1010913-012	10/02/2010		10/26/2010	ASTM D422M			1	39.8	3	N	4.61	
SS_H-18-SS1D	GS	Gravel, Medium	SS_H-18-SS1D		13.4		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	13.4	
SS_H-18-SS1D	GS	Gravel, Fine	SS_H-18-SS1D		7.54		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	7.54	
SS_H-18-SS1D	GS	Sand, Very Coarse	SS_H-18-SS1D		13.4		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	13.4	
SS_H-18-SS1D	GS	Sand, Coarse	SS_H-18-SS1D		16.2		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	16.2	
SS_H-18-SS1D	GS	Sand, Medium	SS_H-18-SS1D		10.4		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	10.4	
SS_H-18-SS1D	GS	Sand, Fine	SS_H-18-SS1D		13.4		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	13.4	
SS_H-18-SS1D	GS	Sand, Very Fine	SS_H-18-SS1D		4.02		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	4.02	
SS_H-18-SS1D	GS	Silt	SS_H-18-SS1D		18.5		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	18.5	
SS_H-18-SS1D	GS	Clay	SS_H-18-SS1D		3.79		PERCENT	K1010913	CAS	K1010913-013	10/02/2010		10/26/2010	ASTM D422M			1	33	3	N	3.79	
SS_H-03-SS1	GS	Gravel, Medium	SS_H-03-SS1		27.3		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	27.3	
SS_H-03-SS1	GS	Gravel, Fine	SS_H-03-SS1		13.6		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	13.6	
SS_H-03-SS1	GS	Sand, Very Coarse	SS_H-03-SS1		18.2		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	18.2	
SS_H-03-SS1	GS	Sand, Coarse	SS_H-03-SS1		11.7		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	11.7	
SS_H-03-SS1	GS	Sand, Medium	SS_H-03-SS1		4.54		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	4.54	
SS_H-03-SS1	GS	Sand, Fine	SS_H-03-SS1		7.25		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	7.25	
SS_H-03-SS1	GS	Sand, Very Fine	SS_H-03-SS1		2.91		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	2.91	
SS_H-03-SS1	GS	Silt	SS_H-03-SS1		12.7		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	12.7	
SS_H-03-SS1	GS	Clay	SS_H-03-SS1		0.48		PERCENT	K1010913	CAS	K1010913-014	10/02/2010		10/26/2010	ASTM D422M			1	7.8	3	N	0.48	
SS_G-08-SS1	GS	Gravel, Medium	SS_G-08-SS1		0.45		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	0.45	
SS_G-08-SS1	GS	Gravel, Fine	SS_G-08-SS1		4.29		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	4.29	
SS_G-08-SS1	GS	Sand, Very Coarse	SS_G-08-SS1		11.3		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	11.3	
SS_G-08-SS1	GS	Sand, Coarse	SS_G-08-SS1		23.3		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	23.3	
SS_G-08-SS1	GS	Sand, Medium	SS_G-08-SS1		17.7		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	17.7	
SS_G-08-SS1	GS	Sand, Fine	SS_G-08-SS1		16.6		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	16.6	
SS_G-08-SS1	GS	Sand, Very Fine	SS_G-08-SS1		4.02		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	4.02	
SS_G-08-SS1	GS	Silt	SS_G-08-SS1		17.8		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	17.8	
SS_G-08-SS1	GS	Clay	SS_G-08-SS1		0.79		PERCENT	K1010913	CAS	K1010913-015	10/02/2010		10/26/2010	ASTM D422M			1	43.8	3	N	0.79	
SS_G-07-SS1	GS	Gravel, Medium	SS_G-07-SS1		0.39		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	0.39	
SS_G-07-SS1	GS	Gravel, Fine	SS_G-07-SS1		1.22		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	1.22	
SS_G-07-SS1	GS	Sand, Very Coarse	SS_G-07-SS1		12.1		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	12.1	
SS_G-07-SS1	GS	Sand, Coarse	SS_G-07-SS1		19.5		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	19.5	
SS_G-07-SS1	GS	Sand, Medium	SS_G-07-SS1		15		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	15	
SS_G-07-SS1	GS	Sand, Fine	SS_G-07-SS1		18.2		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	18.2	
SS_G-07-SS1	GS	Sand, Very Fine	SS_G-07-SS1		5.5		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	5.5	
SS_G-07-SS1	GS	Silt	SS_G-07-SS1		21.5		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	21.5	
SS_G-07-SS1	GS	Clay	SS_G-07-SS1		6.74		PERCENT	K1010913	CAS	K1010913-016	10/02/2010		10/26/2010	ASTM D422M			1	51.7	3	N	6.74	
SS_G-09-SS1	GS	Gravel, Medium	SS_G-09-SS1		3.54		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	3.54	
SS_G-09-SS1	GS	Gravel, Fine	SS_G-09-SS1		5.65		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	5.65	
SS_G-09-SS1	GS	Sand, Very Coarse	SS_G-09-SS1		22.2		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	22.2	
SS_G-09-SS1	GS	Sand, Coarse	SS_G-09-SS1		17.3		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	17.3	
SS_G-09-SS1	GS	Sand, Medium	SS_G-09-SS1		9.33		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	9.33	
SS_G-09-SS1	GS	Sand, Fine	SS_G-09-SS1		14		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	14	
SS_G-09-SS1	GS	Sand, Very Fine	SS_G-09-SS1		1.27		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	1.27	
SS_G-09-SS1	GS	Silt	SS_G-09-SS1		21		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	21	
SS_G-09-SS1	GS	Clay	SS_G-09-SS1		3.1		PERCENT	K1010913	CAS	K1010913-017	10/02/2010		10/26/2010	ASTM D422M			1	46.2	3	N	3.1	
SS_G-01-SS1	M	Antimony	SS_G-01-SS1	7440-36-0	0.311		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.055	5	8.9	3	N	0.311	
SS_G-01-SS1	M	Arsenic	SS_G-01-SS1	7440-38-2	3.9		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	1	2.2	2	8.9	3	N	3.9	
SS_G-01-SS1	M	Barium	SS_G-01-SS1	7440-39-3	17		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.07	0.55	2	8.9	3	N	17	
SS_G-01-SS1	M	Beryllium	SS_G-01-SS1	7440-41-7	0.78		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	8.9	3	N	0.78	
SS_G-01-SS1	M	Cadmium	SS_G-01-SS1	7440-43-9	0.31		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	8.9	3	N	0.31	
SS_G-01-SS1	M	Chromium	SS_G-01-SS1	7440-47-3	24.3	*	MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.55	2	8.9	3	N	24.3	J
SS_G-01-SS1	M	Cobalt	SS_G-01-SS1	7440-48-4	4.65		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.55	2	8.9	3	N	4.65	
SS_G-01-SS1	M	Copper	SS_G-01-SS1	7440-50-8	28.1		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.7	2	8.9	3	N	28.1	
SS_G-01-SS1	M	Lead	SS_G-01-SS1	7439-92-1	64.1		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	8.9	3	N	64.1	
SS_G-01-SS1	M	Manganese	SS_G-01-SS1	7439-96-5	488		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.22	2	8.9	3	N	488	
SS_G-01-SS1	M	Molybdenum	SS_G-01-SS1	7439-98-7	6.63		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.44	2	8.9	3	N	6.63	
SS_G-01-SS1	M	Nickel	SS_G-01-SS1	7440-02-0	6.61	*	MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.44	2	8.9	3	N	6.61	J

SS_G-01-SS1	M	Selenium	SS_G-01-SS1	7782-49-2	0.4	J	MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	8.9	3	N	0.4	J
SS_G-01-SS1	M	Silver	SS_G-01-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	8.9	3	N	0.2	UJ
SS_G-01-SS1	M	Thallium	SS_G-01-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	8.9	3	N	0.4	U
SS_G-01-SS1	M	Vanadium	SS_G-01-SS1	7440-62-2	22		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.33	1.1	2	8.9	3	N	22	
SS_G-01-SS1	M	Zinc	SS_G-01-SS1	7440-66-6	38.9		MG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.1	2	8.9	3	N	38.9	
SS_G-01-SS1D	M	Antimony	SS_G-01-SS1D	7440-36-0	0.294		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.054	5	7.3	3	N	0.294	
SS_G-01-SS1D	M	Arsenic	SS_G-01-SS1D	7440-38-2	3.5		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	1	2.2	2	7.3	3	N	3.5	
SS_G-01-SS1D	M	Barium	SS_G-01-SS1D	7440-39-3	22		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.07	0.54	2	7.3	3	N	22	
SS_G-01-SS1D	M	Beryllium	SS_G-01-SS1D	7440-41-7	0.76		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	7.3	3	N	0.76	
SS_G-01-SS1D	M	Cadmium	SS_G-01-SS1D	7440-43-9	0.22		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	7.3	3	N	0.22	
SS_G-01-SS1D	M	Chromium	SS_G-01-SS1D	7440-47-3	27.2	*	MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.54	2	7.3	3	N	27.2	J
SS_G-01-SS1D	M	Cobalt	SS_G-01-SS1D	7440-48-4	5.26		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.54	2	7.3	3	N	5.26	
SS_G-01-SS1D	M	Copper	SS_G-01-SS1D	7440-50-8	31.3		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	7.3	3	N	31.3	
SS_G-01-SS1D	M	Lead	SS_G-01-SS1D	7439-92-1	61		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	7.3	3	N	61	
SS_G-01-SS1D	M	Manganese	SS_G-01-SS1D	7439-96-5	448		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.22	2	7.3	3	N	448	
SS_G-01-SS1D	M	Molybdenum	SS_G-01-SS1D	7439-98-7	6.65		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.43	2	7.3	3	N	6.65	
SS_G-01-SS1D	M	Nickel	SS_G-01-SS1D	7440-02-0	7.96	*	MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.43	2	7.3	3	N	7.96	J
SS_G-01-SS1D	M	Selenium	SS_G-01-SS1D	7782-49-2	0.4	J	MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	7.3	3	N	0.4	J
SS_G-01-SS1D	M	Silver	SS_G-01-SS1D	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	7.3	3	N	0.2	UJ
SS_G-01-SS1D	M	Thallium	SS_G-01-SS1D	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	7.3	3	N	0.4	U
SS_G-01-SS1D	M	Vanadium	SS_G-01-SS1D	7440-62-2	24		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.32	1.08	2	7.3	3	N	24	
SS_G-01-SS1D	M	Zinc	SS_G-01-SS1D	7440-66-6	40		MG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.08	2	7.3	3	N	40	
SS_H-01-SS1	M	Antimony	SS_H-01-SS1	7440-36-0	0.129		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.052	5	5.2	3	N	0.129	
SS_H-01-SS1	M	Arsenic	SS_H-01-SS1	7440-38-2	2.4		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.9	2.1	2	5.2	3	N	2.4	
SS_H-01-SS1	M	Barium	SS_H-01-SS1	7440-39-3	20		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.06	0.52	2	5.2	3	N	20	
SS_H-01-SS1	M	Beryllium	SS_H-01-SS1	7440-41-7	0.33		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	5.2	3	N	0.33	
SS_H-01-SS1	M	Cadmium	SS_H-01-SS1	7440-43-9	0.1		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	5.2	3	N	0.1	
SS_H-01-SS1	M	Chromium	SS_H-01-SS1	7440-47-3	6.41	*	MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.52	2	5.2	3	N	6.41	J
SS_H-01-SS1	M	Cobalt	SS_H-01-SS1	7440-48-4	1.82		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.52	2	5.2	3	N	1.82	
SS_H-01-SS1	M	Copper	SS_H-01-SS1	7440-50-8	5.2		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	5.2	3	N	5.2	
SS_H-01-SS1	M	Lead	SS_H-01-SS1	7439-92-1	26		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	5.2	3	N	26	
SS_H-01-SS1	M	Manganese	SS_H-01-SS1	7439-96-5	137		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.21	2	5.2	3	N	137	
SS_H-01-SS1	M	Molybdenum	SS_H-01-SS1	7439-98-7	1.44		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.42	2	5.2	3	N	1.44	
SS_H-01-SS1	M	Nickel	SS_H-01-SS1	7440-02-0	4.05	*	MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.42	2	5.2	3	N	4.05	J
SS_H-01-SS1	M	Selenium	SS_H-01-SS1	7782-49-2	0.2	J	MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	5.2	3	N	0.2	J
SS_H-01-SS1	M	Silver	SS_H-01-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	5.2	3	N	0.2	UJ
SS_H-01-SS1	M	Thallium	SS_H-01-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	5.2	3	N	0.4	U
SS_H-01-SS1	M	Vanadium	SS_H-01-SS1	7440-62-2	19		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.31	1.04	2	5.2	3	N	19	
SS_H-01-SS1	M	Zinc	SS_H-01-SS1	7440-66-6	24.3		MG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.04	2	5.2	3	N	24.3	
SS_H-01-SS1_LD	M	Antimony	SS_H-01-SS1	7440-36-0	0.086		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.052	5	5.2	3	LD	0.086	
SS_H-01-SS1_LD	M	Arsenic	SS_H-01-SS1	7440-38-2	1.8	J	MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.9	2.1	2	5.2	3	LD	1.8	J
SS_H-01-SS1_LD	M	Barium	SS_H-01-SS1	7440-39-3	14.8		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.1	0.5	2	5.2	3	LD	14.8	
SS_H-01-SS1_LD	M	Beryllium	SS_H-01-SS1	7440-41-7	0.36		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	5.2	3	LD	0.36	
SS_H-01-SS1_LD	M	Cadmium	SS_H-01-SS1	7440-43-9	0.1		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	5.2	3	LD	0.1	
SS_H-01-SS1_LD	M	Chromium	SS_H-01-SS1	7440-47-3	4.1	*	MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	5.2	3	LD	4.1	
SS_H-01-SS1_LD	M	Cobalt	SS_H-01-SS1	7440-48-4	1.6		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	5.2	3	LD	1.6	
SS_H-01-SS1_LD	M	Copper	SS_H-01-SS1	7440-50-8	4.8		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	5.2	3	LD	4.8	
SS_H-01-SS1_LD	M	Lead	SS_H-01-SS1	7439-92-1	24.5		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	5.2	3	LD	24.5	
SS_H-01-SS1_LD	M	Manganese	SS_H-01-SS1	7439-96-5	122		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.21	2	5.2	3	LD	122	
SS_H-01-SS1_LD	M	Molybdenum	SS_H-01-SS1	7439-98-7	1.2		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.1	0.4	2	5.2	3	LD	1.2	
SS_H-01-SS1_LD	M	Nickel	SS_H-01-SS1	7440-02-0	2.8	*	MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.1	0.4	2	5.2	3	LD	2.8	
SS_H-01-SS1_LD	M	Selenium	SS_H-01-SS1	7782-49-2	0.4	J	MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	5.2	3	LD	0.4	J
SS_H-01-SS1_LD	M	Silver	SS_H-01-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	5.2	3	LD	0.2	U
SS_H-01-SS1_LD	M	Thallium	SS_H-01-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	5.2	3	LD	0.4	U
SS_H-01-SS1_LD	M	Vanadium	SS_H-01-SS1	7440-62-2	15.8		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1	2	5.2	3	LD	15.8	
SS_H-01-SS1_LD	M	Zinc	SS_H-01-SS1	7440-66-6	22.5		MG/KG_DRY	K1010913	CAS	K1010913-003DUP	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1	2	5.2	3	LD	22.5	
SS_H-01-SS1	M	Antimony	SS_H-01-SS1	7440-36-0	80.5		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/02/2010	6020	0.047	0.259	25	5.2	3	MS	80.5	
SS_H-01-SS1	M	Arsenic	SS_H-01-SS1	7440-38-2	97.3		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.9	2.1	2	5.2	3	MS	97.3	
SS_H-01-SS1	M	Barium	SS_H-01-SS1	7440-39-3	97.7		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.06	0.52	2	5.2	3	MS	97.7	
SS_H-01-SS1	M	Beryllium	SS_H-01-SS1	7440-41-7	103.2		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	5.2	3	MS	103.2	
SS_H-01-SS1	M	Cadmium	SS_H-01-SS1	7440-43-9	95.7		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	5.2	3	MS	95.7	
SS_H-01-SS1	M	Chromium	SS_H-01-SS1	7440-47-3	98.4		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.52	2	5.2	3	MS	98.4	
SS_H-01-SS1	M	Cobalt	SS_H-01-SS1	7440-48-4	99.8		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.52	2	5.2	3	MS	99.8	
SS_H-01-SS1	M	Copper	SS_H-01-SS1	7440-50-8	105.2		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	5.2	3	MS	105.2	
SS_H-01-SS1	M	Lead	SS_H-01-SS1	7439-92-1	100.6		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	5.2	3	MS	100.6	
SS_H-01-SS1	M	Manganese	SS_H-01-SS1	7439-96-5	103.5		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.21	2	5.2	3	MS	103.5	
SS_H-01-SS1	M	Molybdenum	SS_H-01-SS1	7439-98-7	95.3		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.41	2	5.2	3	MS	95.3	
SS_H-01-SS1	M	Nickel	SS_H-01-SS1	7440-02-0	97.6		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.41	2	5.2	3	MS	97.6	
SS_H-01-SS1	M	Selenium	SS_H-01-SS1	7782-49-2	105.1		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/01/2010	6020	0.5	5.2	25	5.2	3	MS	105.1	
SS_H-01-SS1	M	Silver	SS_H-01-SS1	7440-22-4	86.1		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	5.2	3	MS	86.1	
SS_H-01-SS1	M	Thallium	SS_H-01-SS1	7440-28-0	96.7		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	5.2	3	MS	96.7	
SS_H-01-SS1	M	Vanadium	SS_H-01-SS1	7440-62-2	104.4		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.31	1.03	2	5.2	3	MS	104.4	
SS_H-01-SS1	M	Zinc	SS_H-01-SS1	7440-66-6	104.1		PCT_REC	K1010913	CAS	K1010913-003MS	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.03	2	5.2	3	MS	104.1	
SS_G-06-SS1	M	Antimony	SS_G-06-SS1	7440-36-0	0.112		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.054	5	23.5	3	N	0.112	U
SS_G-06-SS1	M	Arsenic	SS_G-06-SS1	7440-38-2	3.3		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	1	2.1	2	23.5	3	N	3.3	
SS_G-06-SS1	M	Barium	SS_G-06-SS1	7440-39-3	36		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.06	0.54	2	23.5	3	N	36	
SS_G-06-SS1	M	Beryllium	SS_G-06-SS1	7440-41-7	0.72		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	23.5	3	N	0.72	
SS_G-06-SS1	M	Cadmium	SS_G-06-SS1	7440-43-9	0.17		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	23.5	3	N	0.17	
SS_G-06-SS1	M	Chromium	SS_G-06-SS1	7440-47-3	5.66	*	MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.54	2	23.5	3	N	5.66	J
SS_G-06-SS1	M	Cobalt	SS_G-06-SS1	7440-48-4	3.49		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.54	2	23.5	3	N	3.49	
SS_G-06-SS1	M	Copper	SS_G-06-SS1	7440-50-8	7.1		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	23.5	3	N	7.1	
SS_G-06-SS1	M	Lead	SS_G-06-SS1	7439-92-1	32.3		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	23.5	3	N	32.3	
SS_G-06-SS1	M	Manganese	SS_G-06-SS1	7439-96-5	1220		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.21	2	23.5	3	N	1220	
SS_G-06-SS1	M	Molybdenum	SS_G-06-SS1	7439-98-7	1.67		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.43	2	23.5	3	N	1.67	
SS_G-06-SS1	M	Nickel	SS_G-06-SS1	7440-02-0	3.21	*	MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.43	2	23.5	3	N	3.21	J
SS_G-06-SS1	M	Selenium	SS_G-06-SS1	7782-49-2	0.7	J	MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	23.5	3	N	0.7	J
SS_G-06-SS1	M	Silver	SS_G-06-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	23.5	3	N	0.2	UJ
SS_G-06-SS1	M	Thallium	SS_G-06-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	23.5	3	N	0.4	U
SS_G-06-SS1	M	Vanadium	SS_G-06-SS1	7440-62-2	18		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.32	1.07	2	23.5	3	N	18	
SS_G-06-SS1	M	Zinc	SS_G-06-SS1	7440-66-6	27.1		MG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.07	2	23.5	3	N	27.1	
SS_G-03-SS1	M	Antimony	SS_G-03-SS1	7440-36-0	0.235		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.05	5	43.9	3	N	0.235	
SS_G-03-SS1	M	Arsenic	SS_G-03-SS1	7440-38-2	10		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.9	2	2	43.9	3	N	10	
SS_G-03-SS1	M	Barium	SS_G-03-SS1	7440-39-3	51		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.06	0.5	2	43.9	3	N	51	
SS_G-03-SS1	M	Beryllium	SS_G-03-SS1	7440-41-7	1.57		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	43.9	3	N	1.57	
SS_G-03-SS1	M	Cadmium	SS_G-03-SS1	7440-43-9	0.24		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	43.9	3	N	0.24	
SS_G-03-SS1	M	Chromium	SS_G-03-SS1	7440-47-3	15.7	*	MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	43.9	3	N	15.7	J
SS_G-03-SS1	M	Cobalt	SS_G-03-SS1	7440-48-4	10		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	43.9	3	N	10	
SS_G-03-SS1	M	Copper	SS_G-03-SS1	7440-50-8	20.5		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	43.9	3	N	20.5	
SS_G-03-SS1	M	Lead	SS_G-03-SS1	7439-92-1	48.5		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2	2	43.9	3	N	48.5	
SS_G-03-SS1	M	Manganese	SS_G-03-SS1	7439-96-5	2440		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2	2	43.9	3	N	2440	
SS_G-03-SS1	M	Molybdenum	SS_G-03-SS1	7439-98-7	2.2		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.4	2	43.9	3	N	2.2	
SS_G-03-SS1	M	Nickel	SS_G-03-SS1	7440-02-0	9.09	*	MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.4	2	43.9	3	N	9.09	J
SS_G-03-SS1	M	Selenium	SS_G-03-SS1	7782-49-2	1.4		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	43.9	3	N	1.4	
SS_G-03-SS1	M	Silver	SS_G-03-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	43.9	3	N	0.2	UJ
SS_G-03-SS1	M	Thallium	SS_G-03-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2	2	43.9	3	N	0.4	U
SS_G-03-SS1	M	Vanadium	SS_G-03-SS1	7440-62-2	31		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.99	2	43.9	3	N	31	
SS_G-03-SS1	M	Zinc	SS_G-03-SS1	7440-66-6	59		MG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1	2	43.9	3	N	59	
SS_H-06-SS1	M	Antimony	SS_H-06-SS1	7440-36-0	0.098		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.051	5	3.8	3	N	0.098	U
SS_H-06-SS1	M	Arsenic	SS_H-06-SS1	7440-38-2	2.5		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.9	2.1	2	3.8	3	N	2.5	
SS_H-06-SS1	M	Barium	SS_H-06-SS1	7440-39-3	17		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.06	0.52	2	3.8	3	N	17	
SS_H-06-SS1	M	Beryllium	SS_H-06-SS1	7440-41-7	0.24		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	3.8	3	N	0.24	J
SS_H-06-SS1	M	Cadmium	SS_H-06-SS1	7440-43-9	0.1		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.1	2	3.8	3	N	0.1	
SS_H-06-SS1	M	Chromium	SS_H-06-SS1	7440-47-3	4.28	*	MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.52	2	3.8	3	N	4.28	J
SS_H-06-SS1	M	Cobalt	SS_H-06-SS1	7440-48-4	2.18		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.52	2	3.8	3	N	2.18	
SS_H-06-SS1	M	Copper	SS_H-06-SS1	7440-50-8	5.4		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	3.8	3	N	5.4	
SS_H-06-SS1	M	Lead	SS_H-06-SS1	7439-92-1	23.7		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	3.8	3	N	23.7	
SS_H-06-SS1	M	Manganese	SS_H-06-SS1	7439-96-5	721		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.21	2	3.8	3	N	721	J
SS_H-06-SS1	M	Molybdenum	SS_H-06-SS1	7439-98-7	0.99		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.41	2	3.8	3	N	0.99	U
SS_H-06-SS1	M	Nickel	SS_H-06-SS1	7440-02-0	3.01	*	MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.08	0.41	2	3.8	3	N	3.01	J
SS_H-06-SS1	M	Selenium	SS_H-06-SS1	7782-49-2	0.1	U	MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	3.8	3	N	0.1	U
SS_H-06-SS1	M	Silver	SS_H-06-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	3.8	3	N	0.2	UJ
SS_H-06-SS1	M	Thallium	SS_H-06-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	3.8	3	N	0.4	U
SS_H-06-SS1	M	Vanadium	SS_H-06-SS1	7440-62-2	12		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.31	1.03	2	3.8	3	N	12	
SS_H-06-SS1	M	Zinc	SS_H-06-SS1	7440-66-6	17.1		MG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.03	2	3.8	3	N	17.1	
SS_H-16-SS1	M	Antimony	SS_H-16-SS1	7440-36-0	0.12		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.053	5	7.2	3	N	0.12	
SS_H-16-SS1	M	Arsenic	SS_H-16-SS1	7440-38-2	2.9		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	1	2.1	2	7.2	3	N	2.9	
SS_H-16-SS1	M	Barium	SS_H-16-SS1	7440-39-3	15		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.06	0.53	2	7.2	3	N	15	
SS_H-16-SS1	M	Beryllium	SS_H-16-SS1	7440-41-7	0.29		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	7.2	3	N	0.29	J
SS_H-16-SS1	M	Cadmium	SS_H-16-SS1	7440-43-9	0.09	J	MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	7.2	3	N	0.09	J
SS_H-16-SS1	M	Chromium	SS_H-16-SS1	7440-47-3	4.67	*	MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.53	2	7.2	3	N	4.67	J
SS_H-16-SS1	M	Cobalt	SS_H-16-SS1	7440-48-4	1.09		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.21	0.53	2	7.2	3	N	1.09	
SS_H-16-SS1	M	Copper	SS_H-16-SS1	7440-50-8	8.6		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.6	2	7.2	3	N	8.6	
SS_H-16-SS1	M	Lead	SS_H-16-SS1	7439-92-1	34.6		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	7.2	3	N	34.6	
SS_H-16-SS1	M	Manganese	SS_H-16-SS1	7439-96-5	106		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.21	2	7.2	3	N	106	J
SS_H-16-SS1	M	Molybdenum	SS_H-16-SS1	7439-98-7	1.07		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.43	2	7.2	3	N	1.07	U
SS_H-16-SS1	M	Nickel	SS_H-16-SS1	7440-02-0	2.73	*	MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.43	2	7.2	3	N	2.73	J
SS_H-16-SS1	M	Selenium	SS_H-16-SS1	7782-49-2	0.3	J	MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	7.2	3	N	0.3	J
SS_H-16-SS1	M	Silver	SS_H-16-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	7.2	3	N	0.2	UJ
SS_H-16-SS1	M	Thallium	SS_H-16-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.1	2	7.2	3	N	0.4	U
SS_H-16-SS1	M	Vanadium	SS_H-16-SS1	7440-62-2	19		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.32	1.07	2	7.2	3	N	19	
SS_H-16-SS1	M	Zinc	SS_H-16-SS1	7440-66-6	20.1		MG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.07	2	7.2	3	N	20.1	
SS_H-22-SS1	M	Antimony	SS_H-22-SS1	7440-36-0	0.154		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.054	5	8	3	N	0.154	
SS_H-22-SS1	M	Arsenic	SS_H-22-SS1	7440-38-2	8.9		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	1	2.2	2	8	3	N	8.9	
SS_H-22-SS1	M	Barium	SS_H-22-SS1	7440-39-3	25		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.07	0.54	2	8	3	N	25	
SS_H-22-SS1	M	Beryllium	SS_H-22-SS1	7440-41-7	0.4		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	8	3	N	0.4	
SS_H-22-SS1	M	Cadmium	SS_H-22-SS1	7440-43-9	0.15		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	8	3	N	0.15	
SS_H-22-SS1	M	Chromium	SS_H-22-SS1	7440-47-3	5.41	*	MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.54	2	8	3	N	5.41	J
SS_H-22-SS1	M	Cobalt	SS_H-22-SS1	7440-48-4	2.2		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.54	2	8	3	N	2.2	
SS_H-22-SS1	M	Copper	SS_H-22-SS1	7440-50-8	10.9		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.7	2	8	3	N	10.9	
SS_H-22-SS1	M	Lead	SS_H-22-SS1	7439-92-1	32.6		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	8	3	N	32.6	
SS_H-22-SS1	M	Manganese	SS_H-22-SS1	7439-96-5	276		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.22	2	8	3	N	276	
SS_H-22-SS1	M	Molybdenum	SS_H-22-SS1	7439-98-7	0.89		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.44	2	8	3	N	0.89	U
SS_H-22-SS1	M	Nickel	SS_H-22-SS1	7440-02-0	3.13	*	MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.44	2	8	3	N	3.13	J
SS_H-22-SS1	M	Selenium	SS_H-22-SS1	7782-49-2	0.2	J	MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	8	3	N	0.2	J
SS_H-22-SS1	M	Silver	SS_H-22-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.5	2	8	3	N	0.2	UJ
SS_H-22-SS1	M	Thallium	SS_H-22-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	8	3	N	0.4	U
SS_H-22-SS1	M	Vanadium	SS_H-22-SS1	7440-62-2	20		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.33	1.09	2	8	3	N	20	
SS_H-22-SS1	M	Zinc	SS_H-22-SS1	7440-66-6	22.8		MG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.09	2	8	3	N	22.8	
SS_H-13-SS1	M	Antimony	SS_H-13-SS1	7440-36-0	0.137		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.055	5	10.5	3	N	0.137	
SS_H-13-SS1	M	Arsenic	SS_H-13-SS1	7440-38-2	2	J	MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	1	2.2	2	10.5	3	N	2	J
SS_H-13-SS1	M	Barium	SS_H-13-SS1	7440-39-3	18		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.07	0.55	2	10.5	3	N	18	
SS_H-13-SS1	M	Beryllium	SS_H-13-SS1	7440-41-7	0.32		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	10.5	3	N	0.32	J
SS_H-13-SS1	M	Cadmium	SS_H-13-SS1	7440-43-9	0.11		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.04	0.11	2	10.5	3	N	0.11	
SS_H-13-SS1	M	Chromium	SS_H-13-SS1	7440-47-3	6.93	*	MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.55	2	10.5	3	N	6.93	J
SS_H-13-SS1	M	Cobalt	SS_H-13-SS1	7440-48-4	1.19		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.22	0.55	2	10.5	3	N	1.19	
SS_H-13-SS1	M	Copper	SS_H-13-SS1	7440-50-8	8.8		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.7	2	10.5	3	N	8.8	
SS_H-13-SS1	M	Lead	SS_H-13-SS1	7439-92-1	36.4		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	10.5	3	N	36.4	
SS_H-13-SS1	M	Manganese	SS_H-13-SS1	7439-96-5	150		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.22	2	10.5	3	N	150	J
SS_H-13-SS1	M	Molybdenum	SS_H-13-SS1	7439-98-7	0.82		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.44	2	10.5	3	N	0.82	U
SS_H-13-SS1	M	Nickel	SS_H-13-SS1	7440-02-0	3.69	*	MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.44	2	10.5	3	N	3.69	J
SS_H-13-SS1	M	Selenium	SS_H-13-SS1	7782-49-2	0.3	J	MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	10.5	3	N	0.3	J
SS_H-13-SS1	M	Silver	SS_H-13-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.6	2	10.5	3	N	0.2	UJ
SS_H-13-SS1	M	Thallium	SS_H-13-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.4	2.2	2	10.5	3	N	0.4	U
SS_H-13-SS1	M	Vanadium	SS_H-13-SS1	7440-62-2	18		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.33	1.11	2	10.5	3	N	18	
SS_H-13-SS1	M	Zinc	SS_H-13-SS1	7440-66-6	28.2		MG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.11	2	10.5	3	N	28.2	
SS_H-10-SS1	M	Antimony	SS_H-10-SS1	7440-36-0	0.196		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.058	5	13.8	3	N	0.196	
SS_H-10-SS1	M	Arsenic	SS_H-10-SS1	7440-38-2	2.3		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	1	2.3	2	13.8	3	N	2.3	
SS_H-10-SS1	M	Barium	SS_H-10-SS1	7440-39-3	29		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.07	0.58	2	13.8	3	N	29	
SS_H-10-SS1	M	Beryllium	SS_H-10-SS1	7440-41-7	0.38		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.05	0.12	2	13.8	3	N	0.38	
SS_H-10-SS1	M	Cadmium	SS_H-10-SS1	7440-43-9	0.16		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.05	0.12	2	13.8	3	N	0.16	
SS_H-10-SS1	M	Chromium	SS_H-10-SS1	7440-47-3	4.01	*	MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.23	0.58	2	13.8	3	N	4.01	J
SS_H-10-SS1	M	Cobalt	SS_H-10-SS1	7440-48-4	1.6		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.23	0.58	2	13.8	3	N	1.6	
SS_H-10-SS1	M	Copper	SS_H-10-SS1	7440-50-8	7.2		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	0.7	2	13.8	3	N	7.2	
SS_H-10-SS1	M	Lead	SS_H-10-SS1	7439-92-1	41.4		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.5	2.3	2	13.8	3	N	41.4	
SS_H-10-SS1	M	Manganese	SS_H-10-SS1	7439-96-5	452		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.02	0.23	2	13.8	3	N	452	
SS_H-10-SS1	M	Molybdenum	SS_H-10-SS1	7439-98-7	0.63		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.46	2	13.8	3	N	0.63	U
SS_H-10-SS1	M	Nickel	SS_H-10-SS1	7440-02-0	3.04	*	MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.09	0.46	2	13.8	3	N	3.04	J
SS_H-10-SS1	M	Selenium	SS_H-10-SS1	7782-49-2	0.3	J	MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.2	5	13.8	3	N	0.3	J
SS_H-10-SS1	M	Silver	SS_H-10-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.2	0.6	2	13.8	3	N	0.2	UJ
SS_H-10-SS1	M	Thallium	SS_H-10-SS1	7440-28-0	0.5	U	MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.5	2.3	2	13.8	3	N	0.5	U
SS_H-10-SS1	M	Vanadium	SS_H-10-SS1	7440-62-2	20		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.35	1.16	2	13.8	3	N	20	
SS_H-10-SS1	M	Zinc	SS_H-10-SS1	7440-66-6	29.7		MG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/29/2010	11/04/2010	6010B	0.3	1.16	2	13.8	3	N	29.7	
SS_H-07-SS1	M	Antimony	SS_H-07-SS1	7440-36-0	0.08		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.057	5	13.5	3	N	0.08	U
SS_H-07-SS1	M	Arsenic	SS_H-07-SS1	7440-38-2	1.7	J	MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	1	2.3	2	13.5	3	N	1.7	J
SS_H-07-SS1	M	Barium	SS_H-07-SS1	7440-39-3	18		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.07	0.57	2	13.5	3	N	18	
SS_H-07-SS1	M	Beryllium	SS_H-07-SS1	7440-41-7	0.32		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.05	0.11	2	13.5	3	N	0.32	
SS_H-07-SS1	M	Cadmium	SS_H-07-SS1	7440-43-9	0.05	U	MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.05	0.11	2	13.5	3	N	0.05	U
SS_H-07-SS1	M	Chromium	SS_H-07-SS1	7440-47-3	5.72	*	MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.23	0.57	2	13.5	3	N	5.72	J
SS_H-07-SS1	M	Cobalt	SS_H-07-SS1	7440-48-4	1.14		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.23	0.57	2	13.5	3	N	1.14	
SS_H-07-SS1	M	Copper	SS_H-07-SS1	7440-50-8	8.3		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.3	0.7	2	13.5	3	N	8.3	
SS_H-07-SS1	M	Lead	SS_H-07-SS1	7439-92-1	22.4		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.5	2.3	2	13.5	3	N	22.4	
SS_H-07-SS1	M	Manganese	SS_H-07-SS1	7439-96-5	82.9		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.02	0.23	2	13.5	3	N	82.9	
SS_H-07-SS1	M	Molybdenum	SS_H-07-SS1	7439-98-7	0.76		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.09	0.46	2	13.5	3	N	0.76	U
SS_H-07-SS1	M	Nickel	SS_H-07-SS1	7440-02-0	3.34	*	MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.09	0.46	2	13.5	3	N	3.34	J
SS_H-07-SS1	M	Selenium	SS_H-07-SS1	7782-49-2	0.2	J	MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	13.5	3	N	0.2	J
SS_H-07-SS1	M	Silver	SS_H-07-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.2	0.6	2	13.5	3	N	0.2	U
SS_H-07-SS1	M	Thallium	SS_H-07-SS1	7440-28-0	0.5	U	MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.5	2.3	2	13.5	3	N	0.5	U
SS_H-07-SS1	M	Vanadium	SS_H-07-SS1	7440-62-2	13		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.34	1.14	2	13.5	3	N	13	
SS_H-07-SS1	M	Zinc	SS_H-07-SS1	7440-66-6	19.2		MG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/29/2010	11/05/2010	6010B	0.3	1.14	2	13.5	3	N	19.2	
SS_H-18-SS1	M	Antimony	SS_H-18-SS1	7440-36-0	0.257		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/02/2010	6020	0.011	0.059	5	39.8	3	N	0.257	
SS_H-18-SS1	M	Arsenic	SS_H-18-SS1	7440-38-2	3.3		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	1.1	2.4	2	39.8	3	N	3.3	
SS_H-18-SS1	M	Barium	SS_H-18-SS1	7440-39-3	13		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.07	0.59	2	39.8	3	N	13	
SS_H-18-SS1	M	Beryllium	SS_H-18-SS1	7440-41-7	0.31		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.05	0.12	2	39.8	3	N	0.31	
SS_H-18-SS1	M	Cadmium	SS_H-18-SS1	7440-43-9	0.05	U	MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.05	0.12	2	39.8	3	N	0.05	U
SS_H-18-SS1	M	Chromium	SS_H-18-SS1	7440-47-3	6.06	*	MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.24	0.59	2	39.8	3	N	6.06	J
SS_H-18-SS1	M	Cobalt	SS_H-18-SS1	7440-48-4	0.75		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.24	0.59	2	39.8	3	N	0.75	
SS_H-18-SS1	M	Copper	SS_H-18-SS1	7440-50-8	13.5		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.4	0.7	2	39.8	3	N	13.5	
SS_H-18-SS1	M	Lead	SS_H-18-SS1	7439-92-1	38.7		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.5	2.4	2	39.8	3	N	38.7	
SS_H-18-SS1	M	Manganese	SS_H-18-SS1	7439-96-5	40.5		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.02	0.24	2	39.8	3	N	40.5	
SS_H-18-SS1	M	Molybdenum	SS_H-18-SS1	7439-98-7	1.2		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.09	0.47	2	39.8	3	N	1.2	
SS_H-18-SS1	M	Nickel	SS_H-18-SS1	7440-02-0	2.05	*	MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.09	0.47	2	39.8	3	N	2.05	J
SS_H-18-SS1	M	Selenium	SS_H-18-SS1	7782-49-2	0.5	J	MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.2	5	39.8	3	N	0.5	J
SS_H-18-SS1	M	Silver	SS_H-18-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.2	0.6	2	39.8	3	N	0.2	U
SS_H-18-SS1	M	Thallium	SS_H-18-SS1	7440-28-0	0.5	U	MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.5	2.4	2	39.8	3	N	0.5	U
SS_H-18-SS1	M	Vanadium	SS_H-18-SS1	7440-62-2	18		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.35	1.18	2	39.8	3	N	18	
SS_H-18-SS1	M	Zinc	SS_H-18-SS1	7440-66-6	11.5		MG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/29/2010	11/05/2010	6010B	0.4	1.18	2	39.8	3	N	11.5	
SS_H-18-SS1D	M	Antimony	SS_H-18-SS1D	7440-36-0	0.217		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.053	5	33	3	N	0.217	
SS_H-18-SS1D	M	Arsenic	SS_H-18-SS1D	7440-38-2	3.4		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.9	2.1	2	33	3	N	3.4	
SS_H-18-SS1D	M	Barium	SS_H-18-SS1D	7440-39-3	12		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.06	0.53	2	33	3	N	12	
SS_H-18-SS1D	M	Beryllium	SS_H-18-SS1D	7440-41-7	0.3		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.04	0.11	2	33	3	N	0.3	
SS_H-18-SS1D	M	Cadmium	SS_H-18-SS1D	7440-43-9	0.04	U	MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.04	0.11	2	33	3	N	0.04	U
SS_H-18-SS1D	M	Chromium	SS_H-18-SS1D	7440-47-3	5.23	*	MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.21	0.53	2	33	3	N	5.23	J
SS_H-18-SS1D	M	Cobalt	SS_H-18-SS1D	7440-48-4	1.05		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.21	0.53	2	33	3	N	1.05	
SS_H-18-SS1D	M	Copper	SS_H-18-SS1D	7440-50-8	14.4		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.3	0.6	2	33	3	N	14.4	
SS_H-18-SS1D	M	Lead	SS_H-18-SS1D	7439-92-1	40.8		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.4	2.1	2	33	3	N	40.8	
SS_H-18-SS1D	M	Manganese	SS_H-18-SS1D	7439-96-5	39.7		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.02	0.21	2	33	3	N	39.7	
SS_H-18-SS1D	M	Molybdenum	SS_H-18-SS1D	7439-98-7	1.26		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.08	0.42	2	33	3	N	1.26	
SS_H-18-SS1D	M	Nickel	SS_H-18-SS1D	7440-02-0	2	*	MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.08	0.42	2	33	3	N	2	J
SS_H-18-SS1D	M	Selenium	SS_H-18-SS1D	7782-49-2	0.6	J	MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	33	3	N	0.6	J
SS_H-18-SS1D	M	Silver	SS_H-18-SS1D	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.2	0.5	2	33	3	N	0.2	U
SS_H-18-SS1D	M	Thallium	SS_H-18-SS1D	7440-28-0	0.4	U	MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.4	2.1	2	33	3	N	0.4	U
SS_H-18-SS1D	M	Vanadium	SS_H-18-SS1D	7440-62-2	18		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.32	1.05	2	33	3	N	18	
SS_H-18-SS1D	M	Zinc	SS_H-18-SS1D	7440-66-6	11.9		MG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/29/2010	11/05/2010	6010B	0.3	1.05	2	33	3	N	11.9	
SS_H-03-SS1	M	Antimony	SS_H-03-SS1	7440-36-0	0.085		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.054	5	7.8	3	N	0.085	U
SS_H-03-SS1	M	Arsenic	SS_H-03-SS1	7440-38-2	2.8		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	1	2.2	2	7.8	3	N	2.8	
SS_H-03-SS1	M	Barium	SS_H-03-SS1	7440-39-3	26		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.07	0.54	2	7.8	3	N	26	
SS_H-03-SS1	M	Beryllium	SS_H-03-SS1	7440-41-7	0.42		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.04	0.11	2	7.8	3	N	0.42	
SS_H-03-SS1	M	Cadmium	SS_H-03-SS1	7440-43-9	0.04	U	MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.04	0.11	2	7.8	3	N	0.04	U
SS_H-03-SS1	M	Chromium	SS_H-03-SS1	7440-47-3	3.88	*	MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.22	0.54	2	7.8	3	N	3.88	J
SS_H-03-SS1	M	Cobalt	SS_H-03-SS1	7440-48-4	1.3		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.22	0.54	2	7.8	3	N	1.3	
SS_H-03-SS1	M	Copper	SS_H-03-SS1	7440-50-8	5.9		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.3	0.7	2	7.8	3	N	5.9	
SS_H-03-SS1	M	Lead	SS_H-03-SS1	7439-92-1	21.7		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.4	2.2	2	7.8	3	N	21.7	
SS_H-03-SS1	M	Manganese	SS_H-03-SS1	7439-96-5	181		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.02	0.22	2	7.8	3	N	181	
SS_H-03-SS1	M	Molybdenum	SS_H-03-SS1	7439-98-7	0.74		MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.09	0.43	2	7.8	3	N	0.74	U
SS_H-03-SS1	M	Nickel	SS_H-03-SS1	7440-02-0	3.08	*	MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.09	0.43	2	7.8	3	N	3.08	J
SS_H-03-SS1	M	Selenium	SS_H-03-SS1	7782-49-2	0.2	J	MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	7.8	3	N	0.2	J
SS_H-03-SS1	M	Silver	SS_H-03-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/29/2010	11/05/2010	6010B	0.2	0.5	2	7.8	3	N	0.2	U

SS_H-03-SSI	M	Thallium	SS_H-03-SSI	7440-28-0	0.4 U	MC/KC_DRY	KI01091	CAS	KI01091-014	10/29/2010	11/05/2010	11/04/2010	60108	0.2	2	7.8	3 N	0.4 U					
SS_H-03-SSI	M	Vanadium	SS_H-03-SSI	7440-62-2	18	MC/KC_DRY	KI01091	CAS	KI01091-014	10/29/2010	11/05/2010	11/04/2010	60108	0.33	1.08	7.8	3 N	18					
SS_H-03-SSI	M	Zinc	SS_H-03-SSI	7440-66-6	32.3	MC/KC_DRY	KI01091	CAS	KI01091-014	10/29/2010	11/05/2010	11/04/2010	60108	0.3	1.08	7.8	3 N	32.3					
SS_G-08-SSI	M	Antimony	SS_G-08-SSI	7440-36-0	0.636	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/02/2010	6020	0.009	0.049	4.38	5 N	0.636					
SS_G-08-SSI	M	Arsenic	SS_G-08-SSI	7440-38-2	4.2	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.9	2	4.38	2 N	4.2					
SS_G-08-SSI	M	Barium	SS_G-08-SSI	7440-39-3	35	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.06	0.49	4.38	2 N	35					
SS_G-08-SSI	M	Beryllium	SS_G-08-SSI	7440-41-7	0.43	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.044	0.1	4.38	2 N	0.43					
SS_G-08-SSI	M	Cadmium	SS_G-08-SSI	7440-43-9	0.08 J	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.044	0.1	4.38	2 N	0.08 J					
SS_G-08-SSI	M	Chromium	SS_G-08-SSI	7440-47-3	17.5 *	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.2	0.49	4.38	2 N	17.5 J					
SS_G-08-SSI	M	Cobalt	SS_G-08-SSI	7440-48-4	2.42	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.2	0.49	4.38	2 N	2.42					
SS_G-08-SSI	M	Copper	SS_G-08-SSI	7440-50-8	21.5	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.3	0.6	4.38	2 N	21.5					
SS_G-08-SSI	M	Lead	SS_G-08-SSI	7439-92-1	7.38	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.02	0.2	4.38	2 N	7.38					
SS_G-08-SSI	M	Manganese	SS_G-08-SSI	7439-96-5	250	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.02	0.2	4.38	2 N	250					
SS_G-08-SSI	M	Mekylohexnam	SS_G-08-SSI	7439-98-7	3.26	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.08	0.39	4.38	2 N	3.26					
SS_G-08-SSI	M	Nickel	SS_G-08-SSI	7440-02-0	4.99 *	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.08	0.39	4.38	2 N	4.99 J					
SS_G-08-SSI	M	Selenium	SS_G-08-SSI	7782-49-2	0.7 J	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/01/2010	6020	0.1	1	5	4.38	3 N	0.7 J					
SS_G-08-SSI	M	Silver	SS_G-08-SSI	7440-22-4	0.2 J	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.2	0.5	4.38	2 N	0.2 J					
SS_G-08-SSI	M	Thallium	SS_G-08-SSI	7440-28-0	0.4 U	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.4	2	4.38	2 N	0.4 U					
SS_G-08-SSI	M	Vanadium	SS_G-08-SSI	7440-62-2	20	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.3	0.98	4.38	3 N	20					
SS_G-08-SSI	M	Zinc	SS_G-08-SSI	7440-66-6	54	MC/KC_DRY	KI01091	CAS	KI01091-015	10/29/2010	11/05/2010	11/04/2010	60108	0.3	1	4.38	3 N	54					
SS_G-07-SSI	M	Antimony	SS_G-07-SSI	7440-36-0	0.538	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/02/2010	6020	0.01	0.057	5.17	3 N	0.538					
SS_G-07-SSI	M	Arsenic	SS_G-07-SSI	7440-38-2	4.5	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	1	2.3	5.17	3 N	4.5					
SS_G-07-SSI	M	Barium	SS_G-07-SSI	7440-39-3	42	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.07	0.57	5.17	3 N	42					
SS_G-07-SSI	M	Beryllium	SS_G-07-SSI	7440-41-7	0.46	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.05	0.11	5.17	3 N	0.46					
SS_G-07-SSI	M	Cadmium	SS_G-07-SSI	7440-43-9	0.16	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.05	0.11	5.17	3 N	0.16					
SS_G-07-SSI	M	Chromium	SS_G-07-SSI	7440-47-3	20.7 *	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.23	0.57	5.17	3 N	20.7 J					
SS_G-07-SSI	M	Cobalt	SS_G-07-SSI	7440-48-4	1.87	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.23	0.57	5.17	3 N	1.87					
SS_G-07-SSI	M	Copper	SS_G-07-SSI	7440-50-8	24.2	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.3	0.7	5.17	3 N	24.2					
SS_G-07-SSI	M	Lead	SS_G-07-SSI	7439-92-1	334	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.5	2.3	5.17	3 N	334					
SS_G-07-SSI	M	Manganese	SS_G-07-SSI	7439-96-5	1140	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.02	0.23	5.17	3 N	1140					
SS_G-07-SSI	M	Mekylohexnam	SS_G-07-SSI	7439-98-7	3.03	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.09	0.46	5.17	3 N	3.03					
SS_G-07-SSI	M	Nickel	SS_G-07-SSI	7440-02-0	6.39 *	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.09	0.46	5.17	3 N	6.39 J					
SS_G-07-SSI	M	Selenium	SS_G-07-SSI	7782-49-2	0.7 J	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/01/2010	6020	0.1	1.1	5	5.17	3 N	0.7 J					
SS_G-07-SSI	M	Silver	SS_G-07-SSI	7440-22-4	0.7 U	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.2	0.6	5.17	3 N	0.7 U					
SS_G-07-SSI	M	Thallium	SS_G-07-SSI	7440-28-0	0.5 U	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.2	0.6	5.17	3 N	0.5 U					
SS_G-07-SSI	M	Vanadium	SS_G-07-SSI	7440-62-2	23	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.3	1.14	5.17	3 N	23					
SS_G-07-SSI	M	Zinc	SS_G-07-SSI	7440-66-6	54	MC/KC_DRY	KI01091	CAS	KI01091-018	10/29/2010	11/05/2010	11/04/2010	60108	0.3	1.14	5.17	3 N	54					
SS_G-09-SSI	M	Antimony	SS_G-09-SSI	7440-36-0	1.33	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.051	4.63	5 N	1.33					
SS_G-09-SSI	M	Arsenic	SS_G-09-SSI	7440-38-2	6.1	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.9	2	4.63	2 N	6.1					
SS_G-09-SSI	M	Barium	SS_G-09-SSI	7440-39-3	37	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.06	0.51	4.63	2 N	37					
SS_G-09-SSI	M	Beryllium	SS_G-09-SSI	7440-41-7	0.51	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.04	0.1	4.63	2 N	0.51					
SS_G-09-SSI	M	Cadmium	SS_G-09-SSI	7440-43-9	0.04 U	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.04	0.1	4.63	2 N	0.04 U					
SS_G-09-SSI	M	Chromium	SS_G-09-SSI	7440-47-3	33.2 *	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.2	0.51	4.63	2 N	33.2 J					
SS_G-09-SSI	M	Cobalt	SS_G-09-SSI	7440-48-4	2.39	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.2	0.51	4.63	2 N	2.39					
SS_G-09-SSI	M	Copper	SS_G-09-SSI	7440-50-8	37.7	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.3	0.6	4.63	2 N	37.7					
SS_G-09-SSI	M	Lead	SS_G-09-SSI	7439-92-1	161	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.4	2	4.63	2 N	161					
SS_G-09-SSI	M	Manganese	SS_G-09-SSI	7439-96-5	249	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.02	0.2	4.63	2 N	249					
SS_G-09-SSI	M	Mekylohexnam	SS_G-09-SSI	7439-98-7	6.62	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.08	0.41	4.63	2 N	6.62					
SS_G-09-SSI	M	Nickel	SS_G-09-SSI	7440-02-0	8.11 *	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.08	0.41	4.63	2 N	8.11 J					
SS_G-09-SSI	M	Selenium	SS_G-09-SSI	7782-49-2	0.8 J	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	4.63	3 N	0.8 J				
SS_G-09-SSI	M	Silver	SS_G-09-SSI	7440-22-4	0.3 J	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.2	0.5	4.63	2 N	0.3 J					
SS_G-09-SSI	M	Thallium	SS_G-09-SSI	7440-28-0	0.4 U	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.4	2	4.63	2 N	0.4 U					
SS_G-09-SSI	M	Vanadium	SS_G-09-SSI	7440-62-2	31	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.31	1.02	4.63	2 N	31					
SS_G-09-SSI	M	Zinc	SS_G-09-SSI	7440-66-6	41.5	MC/KC_DRY	KI01091	CAS	KI01091-017	10/02/2010	10/29/2010	11/05/2010	60108	0.3	1.02	4.63	2 N	41.5					
KI10913-MB_MB	M	Antimony	KI10913-MB_MB	7440-36-0	0.009 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.05	5	3 MB	0.009 U					
SS_G-08-SSI	M	Arsenic	KI10913-MB_MB	7440-38-2	0.9 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.9	2	5	3 MB	0.9 U					
SS_G-08-SSI	M	Barium	KI10913-MB_MB	7440-39-3	0.06 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.06	0.5	5	3 MB	0.06 U					
SS_G-08-SSI	M	Beryllium	KI10913-MB_MB	7440-41-7	0.04 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.04	0.1	5	3 MB	0.04 U					
SS_G-08-SSI	M	Cadmium	KI10913-MB_MB	7440-43-9	0.04 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.04	0.1	5	3 MB	0.04 U					
SS_G-08-SSI	M	Chromium	KI10913-MB_MB	7440-47-3	0.2 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.2	0.5	5	3 MB	0.2 U					
SS_G-08-SSI	M	Cobalt	KI10913-MB_MB	7440-48-4	0.3 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.3	0.6	5	3 MB	0.3 U					
SS_G-08-SSI	M	Copper	KI10913-MB_MB	7440-50-8	0.3 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.3	0.6	5	3 MB	0.3 U					
SS_G-08-SSI	M	Lead	KI10913-MB_MB	7439-92-1	0.4 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.4	2	5	3 MB	0.4 U					
SS_G-08-SSI	M	Manganese	KI10913-MB_MB	7439-96-5	0.02 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.02	0.2	5	3 MB	0.02 U					
SS_G-08-SSI	M	Mekylohexnam	KI10913-MB_MB	7439-98-7	0.2 J	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.08	0.4	5	3 MB	0.2 J					
SS_G-08-SSI	M	Nickel	KI10913-MB_MB	7440-02-0	0.08 U *	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.08	0.4	5	3 MB	0.08 U					
SS_G-08-SSI	M	Selenium	KI10913-MB_MB	7782-49-2	0.1 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	3 MB	0.1 U					
SS_G-08-SSI	M	Silver	KI10913-MB_MB	7440-22-4	0.2 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.2	0.5	5	3 MB	0.2 U					
SS_G-08-SSI	M	Thallium	KI10913-MB_MB	7440-28-0	0.4 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.4	2	5	3 MB	0.4 U					
SS_G-08-SSI	M	Vanadium	KI10913-MB_MB	7440-62-2	0.3 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.3	1	5	3 MB	0.3 U					
SS_G-08-SSI	M	Zinc	KI10913-MB_MB	7440-66-6	0.3 U	MC/KC_DRY	KI01091	CAS	KI01091-MB	10/02/2010	10/29/2010	11/04/2010	60108	0.3	1	5	3 MB	0.3 U					

RB-003	PESTP	4,4'-DDT		50-29-3	0.00058	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/12/2010	8081A	0.00058	0.01	1		3	N	0.00058	U
RB-003	PESTP	Endrin Ketone		53494-70-5	0.00066	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/12/2010	8081A	0.00066	0.01	1		3	N	0.00066	U
RB-003	PESTP	Methoxychlor		72-43-5	0.00093	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/12/2010	8081A	0.00093	0.01	1		3	N	0.00093	U
RB-003	PESTP	Toxaphene		8001-35-2	0.069	U, i	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/12/2010	8081A	0.069	0.5	1		3	N	0.069	U
RB-003	PESTP	Chlordane		57-74-9	0.015	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/12/2010	8081A	0.015	0.2	1		3	N	0.015	U
KWG1010819-5_MB	PESTP	Tetrachloro-m-xylene	KWG1010819-5_MB	877-09-8	72		PCT_REC	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A			1		3	MB	72	
KWG1010819-5_MB	PESTP	Decachlorobiphenyl	KWG1010819-5_MB	2051-24-3	82		PCT_REC	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A			1		3	MB	82	
KWG1010819-5_MB	PESTP	alpha-BHC	KWG1010819-5_MB	319-84-6	0.00033	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00033	0.0099	1		3	MB	0.00033	U
KWG1010819-5_MB	PESTP	beta-BHC	KWG1010819-5_MB	319-85-7	0.00083	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00083	0.0099	1		3	MB	0.00083	U
KWG1010819-5_MB	PESTP	gamma-BHC (Lindane)	KWG1010819-5_MB	58-89-9	0.00044	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00044	0.0099	1		3	MB	0.00044	U
KWG1010819-5_MB	PESTP	delta-BHC	KWG1010819-5_MB	319-86-8	0.00057	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00057	0.0099	1		3	MB	0.00057	U
KWG1010819-5_MB	PESTP	Heptachlor	KWG1010819-5_MB	76-44-8	0.00036	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00036	0.0099	1		3	MB	0.00036	U
KWG1010819-5_MB	PESTP	Aldrin	KWG1010819-5_MB	309-00-2	0.0004	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.0004	0.0099	1		3	MB	0.0004	U
KWG1010819-5_MB	PESTP	Heptachlor Epoxide	KWG1010819-5_MB	1024-57-3	0.00032	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00032	0.0099	1		3	MB	0.00032	U
KWG1010819-5_MB	PESTP	gamma-Chlordane	KWG1010819-5_MB	5566-34-7	0.00032	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00032	0.0099	1		3	MB	0.00032	U
KWG1010819-5_MB	PESTP	Endosulfan I	KWG1010819-5_MB	959-98-8	0.00044	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00044	0.0099	1		3	MB	0.00044	U
KWG1010819-5_MB	PESTP	alpha-Chlordane	KWG1010819-5_MB	5103-71-9	0.004	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.004	0.0099	1		3	MB	0.004	U
KWG1010819-5_MB	PESTP	Dieldrin	KWG1010819-5_MB	60-57-1	0.00035	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00035	0.0099	1		3	MB	0.00035	U
KWG1010819-5_MB	PESTP	4,4'-DDE	KWG1010819-5_MB	72-55-9	0.00036	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00036	0.0099	1		3	MB	0.00036	U
KWG1010819-5_MB	PESTP	Endrin	KWG1010819-5_MB	72-20-8	0.00068	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00068	0.0099	1		3	MB	0.00068	U
KWG1010819-5_MB	PESTP	Endosulfan II	KWG1010819-5_MB	33213-65-9	0.0004	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.0004	0.0099	1		3	MB	0.0004	U
KWG1010819-5_MB	PESTP	4,4'-DDD	KWG1010819-5_MB	72-54-8	0.0015	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.0015	0.0099	1		3	MB	0.0015	U
KWG1010819-5_MB	PESTP	Endrin Aldehyde	KWG1010819-5_MB	7421-93-4	0.00046	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00046	0.0099	1		3	MB	0.00046	U
KWG1010819-5_MB	PESTP	Endosulfan Sulfate	KWG1010819-5_MB	1031-07-8	0.00047	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00047	0.0099	1		3	MB	0.00047	U
KWG1010819-5_MB	PESTP	4,4'-DDT	KWG1010819-5_MB	50-29-3	0.00058	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00058	0.0099	1		3	MB	0.00058	U
KWG1010819-5_MB	PESTP	Endrin Ketone	KWG1010819-5_MB	53494-70-5	0.00066	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00066	0.0099	1		3	MB	0.00066	U
KWG1010819-5_MB	PESTP	Methoxychlor	KWG1010819-5_MB	72-43-5	0.00093	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.00093	0.0099	1		3	MB	0.00093	U
KWG1010819-5_MB	PESTP	Toxaphene	KWG1010819-5_MB	8001-35-2	0.028	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.028	0.5	1		3	MB	0.028	U
KWG1010819-5_MB	PESTP	Chlordane	KWG1010819-5_MB	57-74-9	0.015	U	UG/L	K1010913	CAS	KWG1010819-5		10/05/2010	10/12/2010	8081A	0.015	0.2	1		3	MB	0.015	U
KWG1010819-1_LCS	PESTP	Tetrachloro-m-xylene	KWG1010819-1_LCS	877-09-8	71		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A			1		3	LCS	71	
KWG1010819-1_LCS	PESTP	Decachlorobiphenyl	KWG1010819-1_LCS	2051-24-3	90		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A			1		3	LCS	90	
KWG1010819-1_LCS	PESTP	alpha-BHC	KWG1010819-1_LCS	319-84-6	80		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00033	0.01	1		3	LCS	80	
KWG1010819-1_LCS	PESTP	beta-BHC	KWG1010819-1_LCS	319-85-7	73		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00083	0.01	1		3	LCS	73	
KWG1010819-1_LCS	PESTP	gamma-BHC (Lindane)	KWG1010819-1_LCS	58-89-9	80		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00044	0.01	1		3	LCS	80	
KWG1010819-1_LCS	PESTP	delta-BHC	KWG1010819-1_LCS	319-86-8	84		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00057	0.01	1		3	LCS	84	
KWG1010819-1_LCS	PESTP	Heptachlor	KWG1010819-1_LCS	76-44-8	76		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00036	0.01	1		3	LCS	76	
KWG1010819-1_LCS	PESTP	Aldrin	KWG1010819-1_LCS	309-00-2	74		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.0004	0.01	1		3	LCS	74	
KWG1010819-1_LCS	PESTP	Heptachlor Epoxide	KWG1010819-1_LCS	1024-57-3	80		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00032	0.01	1		3	LCS	80	
KWG1010819-1_LCS	PESTP	gamma-Chlordane	KWG1010819-1_LCS	5566-34-7	80		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00032	0.01	1		3	LCS	80	
KWG1010819-1_LCS	PESTP	Endosulfan I	KWG1010819-1_LCS	959-98-8	76		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00044	0.01	1		3	LCS	76	
KWG1010819-1_LCS	PESTP	alpha-Chlordane	KWG1010819-1_LCS	5103-71-9	81		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.004	0.01	1		3	LCS	81	
KWG1010819-1_LCS	PESTP	Dieldrin	KWG1010819-1_LCS	60-57-1	81		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00035	0.01	1		3	LCS	81	
KWG1010819-1_LCS	PESTP	4,4'-DDE	KWG1010819-1_LCS	72-55-9	81		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00036	0.01	1		3	LCS	81	
KWG1010819-1_LCS	PESTP	Endrin	KWG1010819-1_LCS	72-20-8	78		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00068	0.01	1		3	LCS	78	
KWG1010819-1_LCS	PESTP	Endosulfan II	KWG1010819-1_LCS	33213-65-9	78		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.0004	0.01	1		3	LCS	78	
KWG1010819-1_LCS	PESTP	4,4'-DDD	KWG1010819-1_LCS	72-54-8	82		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.0015	0.01	1		3	LCS	82	
KWG1010819-1_LCS	PESTP	Endrin Aldehyde	KWG1010819-1_LCS	7421-93-4	76		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00046	0.01	1		3	LCS	76	
KWG1010819-1_LCS	PESTP	Endosulfan Sulfate	KWG1010819-1_LCS	1031-07-8	83		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00047	0.01	1		3	LCS	83	
KWG1010819-1_LCS	PESTP	4,4'-DDT	KWG1010819-1_LCS	50-29-3	92		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00058	0.01	1		3	LCS	92	
KWG1010819-1_LCS	PESTP	Endrin Ketone	KWG1010819-1_LCS	53494-70-5	94		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00066	0.01	1		3	LCS	94	
KWG1010819-1_LCS	PESTP	Methoxychlor	KWG1010819-1_LCS	72-43-5	82		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.00093	0.01	1		3	LCS	82	
KWG1010819-1_LCS	PESTP	Toxaphene	KWG1010819-1_LCS	8001-35-2	89		PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.028	0.5	1		3	LCS	89	
KWG1010819-1_LCS	PESTP	Chlordane	KWG1010819-1_LCS	57-74-9	0	U, *	PCT_REC	K1010913	CAS	KWG1010819-1		10/05/2010	10/12/2010	8081A	0.015	0.2	1		3	LCS	0	U
KWG1010819-2_LCSD	PESTP	Tetrachloro-m-xylene	KWG1010819-2_LCSD	877-09-8	73		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A			1		3	LCSD	73	
KWG1010819-2_LCSD	PESTP	Decachlorobiphenyl	KWG1010819-2_LCSD	2051-24-3	100		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A			1		3	LCSD	100	
KWG1010819-2_LCSD	PESTP	alpha-BHC	KWG1010819-2_LCSD	319-84-6	74		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00033	0.01	1		3	LCSD	74	
KWG1010819-2_LCSD	PESTP	beta-BHC	KWG1010819-2_LCSD	319-85-7	72		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00083	0.01	1		3	LCSD	72	
KWG1010819-2_LCSD	PESTP	gamma-BHC (Lindane)	KWG1010819-2_LCSD	58-89-9	73		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00044	0.01	1		3	LCSD	73	
KWG1010819-2_LCSD	PESTP	delta-BHC	KWG1010819-2_LCSD	319-86-8	76		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00057	0.01	1		3	LCSD	76	
KWG1010819-2_LCSD	PESTP	Heptachlor	KWG1010819-2_LCSD	76-44-8	71		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00036	0.01	1		3	LCSD	71	
KWG1010819-2_LCSD	PESTP	Aldrin	KWG1010819-2_LCSD	309-00-2	71		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.0004	0.01	1		3	LCSD	71	
KWG1010819-2_LCSD	PESTP	Heptachlor Epoxide	KWG1010819-2_LCSD	1024-57-3	73		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00032	0.01	1		3	LCSD	73	
KWG1010819-2_LCSD	PESTP	gamma-Chlordane	KWG1010819-2_LCSD	5566-34-7	73		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00032	0.01	1		3	LCSD	73	
KWG1010819-2_LCSD	PESTP	Endosulfan I	KWG1010819-2_LCSD	959-98-8	69		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00044	0.01	1		3	LCSD	69	
KWG1010819-2_LCSD	PESTP	alpha-Chlordane	KWG1010819-2_LCSD	5103-71-9	74		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.004	0.01	1		3	LCSD	74	
KWG1010819-2_LCSD	PESTP	Dieldrin	KWG1010819-2_LCSD	60-57-1	73		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00035	0.01	1		3	LCSD	73	
KWG1010819-2_LCSD	PESTP	4,4'-DDE	KWG1010819-2_LCSD	72-55-9	72		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00036	0.01	1		3	LCSD	72	
KWG1010819-2_LCSD	PESTP	Endrin	KWG1010819-2_LCSD	72-20-8	71		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00068	0.01	1		3	LCSD	71	
KWG1010819-2_LCSD	PESTP	Endosulfan II	KWG1010819-2_LCSD	33213-65-9	70		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.0004	0.01	1		3	LCSD	70	
KWG1010819-2_LCSD	PESTP	4,4'-DDD	KWG1010819-2_LCSD	72-54-8	76		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.0015	0.01	1		3	LCSD	76	
KWG1010819-2_LCSD	PESTP	Endrin Aldehyde	KWG1010819-2_LCSD	7421-93-4	66		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00046	0.01	1		3	LCSD	66	
KWG1010819-2_LCSD	PESTP	Endosulfan Sulfate	KWG1010819-2_LCSD	1031-07-8	74		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00047	0.01	1		3	LCSD	74	
KWG1010819-2_LCSD	PESTP	4,4'-DDT	KWG1010819-2_LCSD	50-29-3	83		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00058	0.01	1		3	LCSD	83	
KWG1010819-2_LCSD	PESTP	Endrin Ketone	KWG1010819-2_LCSD	53494-70-5	87		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00066	0.01	1		3	LCSD	87	
KWG1010819-2_LCSD	PESTP	Methoxychlor	KWG1010819-2_LCSD	72-43-5	75		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.00093	0.01	1		3	LCSD	75	
KWG1010819-2_LCSD	PESTP	Toxaphene	KWG1010819-2_LCSD	8001-35-2	93		PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.028	0.5	1		3	LCSD	93	
KWG1010819-2_LCSD	PESTP	Chlordane	KWG1010819-2_LCSD	57-74-9	0	U, *	PCT_REC	K1010913	CAS	KWG1010819-2		10/05/2010	10/12/2010	8081A	0.015	0.2	1		3	LCSD	0	U
SS_G-01-SS1	PESTP	Tetrachloro-m-xylene	SS_G-01-SS1	877-09-8	81		PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A			1	8.9	3	N	81	
SS_G-01-SS1	PESTP	Decachlorobiphenyl	SS_G-01-SS1	2051-24-3	112		PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A			1	8.9	3	N	112	
SS_G-01-SS1	PESTP	alpha-BHC	SS_G-01-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	8.9	3	N	0.11	U
SS_G-01-SS1	PESTP	beta-BHC	SS_G-01-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.55	1	8.9	3	N	0.18	U
SS_G-01-SS1	PESTP	gamma-BHC (Lindane)	SS_G-01-SS1	58-89-9	0.65	P	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.55	1	8.9	3	N	0.65	
SS_G-01-SS1	PESTP	delta-BHC	SS_G-01-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.55	1	8.9	3	N	0.074	U
SS_G-01-SS1	PESTP	Heptachlor	SS_G-01-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.55	1	8.9	3	N	0.12	U
SS_G-01-SS1	PESTP	Aldrin	SS_G-01-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.55	1	8.9	3	N	0.16	U
SS_G-01-SS1	PESTP	Heptachlor Epoxide	SS_G-01-SS1	1024-57-3	0.55	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.55	0.55	1	8.9	3	N	0.55	U
SS_G-01-SS1	PESTP	gamma-Chlordane	SS_G-01-SS1	5566-34-7	8.6	P	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.55	1	8.9	3	N	8.6	
SS_G-01-SS1	PESTP	Endosulfan I	SS_G-01-SS1	959-98-8	2.5		UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.55	1	8.9	3	N	2.5	
SS_G-01-SS1	PESTP	alpha-Chlordane	SS_G-01-SS1	5103-71-9	1.1		UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.55	1	8.9	3	N	1.1	
SS_G-01-SS1	PESTP	Dieldrin	SS_G-01-SS1	60-57-1	7.3		UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.55	1	8.9	3	N	7.3	
SS_G-01-SS1	PESTP	4,4'-DDE	SS_G-01-SS1	72-55-9	3.6	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	3.6	3.6	1	8.9	3	N	3.6	U
SS_G-01-SS1	PESTP	Endrin	SS_G-01-SS1	72-20-8	0.75	P	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.55	1	8.9	3	N	0.75	
SS_G-01-SS1	PESTP	Endosulfan II	SS_G-01-SS1	33213-65-9	1.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	1.1	1.1	1	8.9	3	N	1.1	U
SS_G-01-SS1	PESTP	4,4'-DDD	SS_G-01-SS1	72-54-8	0.63	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.63	0.63	1	8.9	3	N	0.63	U
SS_G-01-SS1	PESTP	Endrin Aldehyde	SS_G-01-SS1	7421-93-4	1.7	P	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.55	1	8.9	3	N	1.7	
SS_G-01-SS1	PESTP	Endosulfan Sulfate	SS_G-01-SS1	1031-07-8	0.55	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.55	0.55	1	8.9	3	N	0.55	U
SS_G-01-SS1	PESTP	4,4'-DDT	SS_G-01-SS1	50-29-3	34	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/20/2010	8081A	34	34	5	8.9	3	N	34	U
SS_G-01-SS1	PESTP	Endrin Ketone	SS_G-01-SS1	53494-70-5	0.78	P	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.55	1	8.9	3	N	0.78	
SS_G-01-SS1	PESTP	Methoxychlor	SS_G-01-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.55	1	8.9	3	N	0.19	U
SS_G-01-SS1	PESTP	Toxaphene	SS_G-01-SS1	8001-35-2	130	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/17/2010	8081A	130	130	1	8.9	3	N	130	U
SS_G-01-SS1	PESTP	Chlordane	SS_G-01-SS1	57-74-9	46	U, i	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/20/2010	8081A	46	46	5	8.9	3	N	46	U
SS_G-01-SS1D	PESTP	Tetrachloro-m-xylene	SS_G-01-SS1D	877-09-8	80		PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A			1	7.3	3	N	80	
SS_G-01-SS1D	PESTP	Decachlorobiphenyl	SS_G-01-SS1D	2051-24-3	116		PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A			1	7.3	3	N	116	
SS_G-01-SS1D	PESTP	alpha-BHC	SS_G-01-SS1D	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.54	1	7.3	3	N	0.11	U
SS_G-01-SS1D	PESTP	beta-BHC	SS_G-01-SS1D	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.54	1	7.3	3	N	0.18	U
SS_G-01-SS1D	PESTP	gamma-BHC (Lindane)	SS_G-01-SS1D	58-89-9	0.91	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.91	0.91	1	7.3	3	N	0.91	U
SS_G-01-SS1D	PESTP	delta-BHC	SS_G-01-SS1D	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.54	1	7.3	3	N	0.074	U
SS_G-01-SS1D	PESTP	Heptachlor	SS_G-01-SS1D	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.54	1	7.3	3	N	0.12	U
SS_G-01-SS1D	PESTP	Aldrin	SS_G-01-SS1D	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.54	1	7.3	3	N	0.16	U
SS_G-01-SS1D	PESTP	Heptachlor Epoxide	SS_G-01-SS1D	1024-57-3	0.54	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.54	0.54	1	7.3	3	N	0.54	U
SS_G-01-SS1D	PESTP	gamma-Chlordane	SS_G-01-SS1D	5566-34-7	8.5	P	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.54	1	7.3	3	N	8.5	
SS_G-01-SS1D	PESTP	Endosulfan I	SS_G-01-SS1D	959-98-8	2.7	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	2.7	2.7	1	7.3	3	N	2.7	U
SS_G-01-SS1D	PESTP	alpha-Chlordane	SS_G-01-SS1D	5103-71-9	1.1		UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.54	1	7.3	3	N	1.1	
SS_G-01-SS1D	PESTP	Dieldrin	SS_G-01-SS1D	60-57-1	7.5	P	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.54	1	7.3	3	N	7.5	
SS_G-01-SS1D	PESTP	4,4'-DDE	SS_G-01-SS1D	72-55-9	4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	4	4	1	7.3	3	N	4	U
SS_G-01-SS1D	PESTP	Endrin	SS_G-01-SS1D	72-20-8	0.7	P	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.54	1	7.3	3	N	0.7	
SS_G-01-SS1D	PESTP	Endosulfan II	SS_G-01-SS1D	33213-65-9	1.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	1.4	1.4	1	7.3	3	N	1.4	U
SS_G-01-SS1D	PESTP	4,4'-DDD	SS_G-01-SS1D	72-54-8	0.55	P	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.54	1	7.3	3	N	0.55	
SS_G-01-SS1D	PESTP	Endrin Aldehyde	SS_G-01-SS1D	7421-93-4	1.8	P	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.54	1	7.3	3	N	1.8	
SS_G-01-SS1D	PESTP	Endosulfan Sulfate	SS_G-01-SS1D	1031-07-8	0.54	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.54	0.54	1	7.3	3	N	0.54	U
SS_G-01-SS1D	PESTP	4,4'-DDT	SS_G-01-SS1D	50-29-3	40	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/20/2010	8081A	0.85	2.7	5	7.3	3	N	40	
SS_G-01-SS1D	PESTP	Endrin Ketone	SS_G-01-SS1D	53494-70-5	0.86	P	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.54	1	7.3	3	N	0.86	
SS_G-01-SS1D	PESTP	Methoxychlor	SS_G-01-SS1D	72-43-5	0.75	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.75	0.75	1	7.3	3	N	0.75	U
SS_G-01-SS1D	PESTP	Toxaphene	SS_G-01-SS1D	8001-35-2	140	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/17/2010	8081A	140	140	1	7.3	3	N	140	U
SS_G-01-SS1D	PESTP	Chlordane	SS_G-01-SS1D	57-74-9	62	U, i	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/20/2010	8081A	62	62	5	7.3	3	N	62	U
SS_H-01-SS1	PESTP	Tetrachloro-m-xylene	SS_H-01-SS1	877-09-8	76		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	N	76	
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	88		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	N	88	
SS_H-01-SS1	PESTP	alpha-BHC	SS_H-01-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	N	0.11	U
SS_H-01-SS1	PESTP	beta-BHC	SS_H-01-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.53	1	5.2	3	N	0.18	U
SS_H-01-SS1	PESTP	gamma-BHC (Lindane)	SS_H-01-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.53	1	5.2	3	N	0.08	U
SS_H-01-SS1	PESTP	delta-BHC	SS_H-01-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.53	1	5.2	3	N	0.074	U
SS_H-01-SS1	PESTP	Heptachlor	SS_H-01-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.53	1	5.2	3	N	0.12	U
SS_H-01-SS1	PESTP	Aldrin	SS_H-01-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.53	1	5.2	3	N	0.16	U
SS_H-01-SS1	PESTP	Heptachlor Epoxide	SS_H-01-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.53	1	5.2	3	N	0.084	U
SS_H-01-SS1	PESTP	gamma-Chlordane	SS_H-01-SS1	5566-34-7	0.18	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.53	1	5.2	3	N	0.18	J
SS_H-01-SS1	PESTP	Endosulfan I	SS_H-01-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.53	1	5.2	3	N	0.063	U
SS_H-01-SS1	PESTP	alpha-Chlordane	SS_H-01-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.53	1	5.2	3	N	0.1	U
SS_H-01-SS1	PESTP	Dieldrin	SS_H-01-SS1	60-57-1	0.22	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.53	1	5.2	3	N	0.22	J
SS_H-01-SS1	PESTP	4,4'-DDE	SS_H-01-SS1	72-55-9	2.2		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	N	2.2	
SS_H-01-SS1	PESTP	Endrin	SS_H-01-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.53	1	5.2	3	N	0.094	U
SS_H-01-SS1	PESTP	Endosulfan II	SS_H-01-SS1	33213-65-9	0.18	U, i	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.53	1	5.2	3	N	0.18	U
SS_H-01-SS1	PESTP	4,4'-DDD	SS_H-01-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	N	0.11	U
SS_H-01-SS1	PESTP	Endrin Aldehyde	SS_H-01-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.53	1	5.2	3	N	0.12	U
SS_H-01-SS1	PESTP	Endosulfan Sulfate	SS_H-01-SS1	1031-07-8	0.53	U, i	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.53	0.53	1	5.2	3	N	0.53	U
SS_H-01-SS1	PESTP	4,4'-DDT	SS_H-01-SS1	50-29-3	2.5	P	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.53	1	5.2	3	N	2.5	
SS_H-01-SS1	PESTP	Endrin Ketone	SS_H-01-SS1	53494-70-5	0.097	U, i	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.097	0.53	1	5.2	3	N	0.097	U
SS_H-01-SS1	PESTP	Methoxychlor	SS_H-01-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.53	1	5.2	3	N	0.19	U
SS_H-01-SS1	PESTP	Toxaphene	SS_H-01-SS1	8001-35-2	15	U, i	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	15	27	1	5.2	3	N	15	U
SS_H-01-SS1	PESTP	Chlordane	SS_H-01-SS1	57-74-9	3.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/17/2010	8081A	3.4	5.3	1	5.2	3	N	3.4	U
SS_G-06-SS1	PESTP	Tetrachloro-m-xylene	SS_G-06-SS1	877-09-8	75		PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A			1	23.5	3	N	75	
SS_G-06-SS1	PESTP	Decachlorobiphenyl	SS_G-06-SS1	2051-24-3	85		PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A			1	23.5	3	N	85	
SS_G-06-SS1	PESTP	alpha-BHC	SS_G-06-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.66	1	23.5	3	N	0.11	U
SS_G-06-SS1	PESTP	beta-BHC	SS_G-06-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.66	1	23.5	3	N	0.18	U
SS_G-06-SS1	PESTP	gamma-BHC (Lindane)	SS_G-06-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.66	1	23.5	3	N	0.08	U
SS_G-06-SS1	PESTP	delta-BHC	SS_G-06-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.66	1	23.5	3	N	0.074	U
SS_G-06-SS1	PESTP	Heptachlor	SS_G-06-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.66	1	23.5	3	N	0.12	U
SS_G-06-SS1	PESTP	Aldrin	SS_G-06-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.66	1	23.5	3	N	0.16	U
SS_G-06-SS1	PESTP	Heptachlor Epoxide	SS_G-06-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.66	1	23.5	3	N	0.084	U
SS_G-06-SS1	PESTP	gamma-Chlordane	SS_G-06-SS1	5566-34-7	0.15	J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.66	1	23.5	3	N	0.15	J
SS_G-06-SS1	PESTP	Endosulfan I	SS_G-06-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.66	1	23.5	3	N	0.063	U
SS_G-06-SS1	PESTP	alpha-Chlordane	SS_G-06-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.66	1	23.5	3	N	0.1	U
SS_G-06-SS1	PESTP	Dieldrin	SS_G-06-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.66	1	23.5	3	N	0.14	U
SS_G-06-SS1	PESTP	4,4'-DDE	SS_G-06-SS1	72-55-9	1		UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.66	1	23.5	3	N	1	
SS_G-06-SS1	PESTP	Endrin	SS_G-06-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.66	1	23.5	3	N	0.094	U
SS_G-06-SS1	PESTP	Endosulfan II	SS_G-06-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.66	1	23.5	3	N	0.14	U
SS_G-06-SS1	PESTP	4,4'-DDD	SS_G-06-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.66	1	23.5	3	N	0.11	U
SS_G-06-SS1	PESTP	Endrin Aldehyde	SS_G-06-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.66	1	23.5	3	N	0.12	U
SS_G-06-SS1	PESTP	Endosulfan Sulfate	SS_G-06-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.66	1	23.5	3	N	0.11	U
SS_G-06-SS1	PESTP	4,4'-DDT	SS_G-06-SS1	50-29-3	2	P	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.66	1	23.5	3	N	2	
SS_G-06-SS1	PESTP	Endrin Ketone	SS_G-06-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.66	1	23.5	3	N	0.093	U
SS_G-06-SS1	PESTP	Methoxychlor	SS_G-06-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.66	1	23.5	3	N	0.19	U
SS_G-06-SS1	PESTP	Toxaphene	SS_G-06-SS1	8001-35-2	21	U, i	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	21	33	1	23.5	3	N	21	U
SS_G-06-SS1	PESTP	Chlordane	SS_G-06-SS1	57-74-9	3.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/17/2010	8081A	3.4	6.6	1	23.5	3	N	3.4	U
SS_G-03-SS1	PESTP	Tetrachloro-m-xylene	SS_G-03-SS1	877-09-8	63		PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A			1	43.9	3	N	63	
SS_G-03-SS1	PESTP	Decachlorobiphenyl	SS_G-03-SS1	2051-24-3	79		PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A			1	43.9	3	N	79	
SS_G-03-SS1	PESTP	alpha-BHC	SS_G-03-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.9	1	43.9	3	N	0.11	U
SS_G-03-SS1	PESTP	beta-BHC	SS_G-03-SS1	319-85-7	0.19	U, i	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.9	1	43.9	3	N	0.19	U
SS_G-03-SS1	PESTP	gamma-BHC (Lindane)	SS_G-03-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.9	1	43.9	3	N	0.08	U
SS_G-03-SS1	PESTP	delta-BHC	SS_G-03-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.9	1	43.9	3	N	0.074	U
SS_G-03-SS1	PESTP	Heptachlor	SS_G-03-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.9	1	43.9	3	N	0.12	U
SS_G-03-SS1	PESTP	Aldrin	SS_G-03-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.9	1	43.9	3	N	0.16	U
SS_G-03-SS1	PESTP	Heptachlor Epoxide	SS_G-03-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.9	1	43.9	3	N	0.084	U
SS_G-03-SS1	PESTP	gamma-Chlordane	SS_G-03-SS1	5566-34-7	0.35	J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.9	1	43.9	3	N	0.35	J
SS_G-03-SS1	PESTP	Endosulfan I	SS_G-03-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.9	1	43.9	3	N	0.063	U
SS_G-03-SS1	PESTP	alpha-Chlordane	SS_G-03-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.9	1	43.9	3	N	0.1	U
SS_G-03-SS1	PESTP	Dieldrin	SS_G-03-SS1	60-57-1	0.45	U, i	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.45	0.9	1	43.9	3	N	0.45	U
SS_G-03-SS1	PESTP	4,4'-DDE	SS_G-03-SS1	72-55-9	1.7		UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.9	1	43.9	3	N	1.7	
SS_G-03-SS1	PESTP	Endrin	SS_G-03-SS1	72-20-8	0.24	U, i	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.24	0.9	1	43.9	3	N	0.24	U
SS_G-03-SS1	PESTP	Endosulfan II	SS_G-03-SS1	33213-65-9	0.34	J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.9	1	43.9	3	N	0.34	J
SS_G-03-SS1	PESTP	4,4'-DDD	SS_G-03-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.9	1	43.9	3	N	0.11	U
SS_G-03-SS1	PESTP	Endrin Aldehyde	SS_G-03-SS1	7421-93-4	0.23	J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.9	1	43.9	3	N	0.23	J
SS_G-03-SS1	PESTP	Endosulfan Sulfate	SS_G-03-SS1	1031-07-8	0.19	U, i	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.9	1	43.9	3	N	0.19	U
SS_G-03-SS1	PESTP	4,4'-DDT	SS_G-03-SS1	50-29-3	1.8		UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.9	1	43.9	3	N	1.8	
SS_G-03-SS1	PESTP	Endrin Ketone	SS_G-03-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.9	1	43.9	3	N	0.093	U
SS_G-03-SS1	PESTP	Methoxychlor	SS_G-03-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.9	1	43.9	3	N	0.19	U
SS_G-03-SS1	PESTP	Toxaphene	SS_G-03-SS1	8001-35-2	24	U, i	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	24	45	1	43.9	3	N	24	U
SS_G-03-SS1	PESTP	Chlordane	SS_G-03-SS1	57-74-9	4.6	U, i	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/17/2010	8081A	4.6	9	1	43.9	3	N	4.6	U
SS_H-06-SS1	PESTP	Tetrachloro-m-xylene	SS_H-06-SS1	877-09-8	73		PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A			1	3.8	3	N	73	
SS_H-06-SS1	PESTP	Decachlorobiphenyl	SS_H-06-SS1	2051-24-3	91		PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A			1	3.8	3	N	91	
SS_H-06-SS1	PESTP	alpha-BHC	SS_H-06-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.52	1	3.8	3	N	0.11	U
SS_H-06-SS1	PESTP	beta-BHC	SS_H-06-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.52	1	3.8	3	N	0.18	U
SS_H-06-SS1	PESTP	gamma-BHC (Lindane)	SS_H-06-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.52	1	3.8	3	N	0.08	U
SS_H-06-SS1	PESTP	delta-BHC	SS_H-06-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.52	1	3.8	3	N	0.074	U
SS_H-06-SS1	PESTP	Heptachlor	SS_H-06-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.52	1	3.8	3	N	0.12	U
SS_H-06-SS1	PESTP	Aldrin	SS_H-06-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.52	1	3.8	3	N	0.16	U
SS_H-06-SS1	PESTP	Heptachlor Epoxide	SS_H-06-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.52	1	3.8	3	N	0.084	U
SS_H-06-SS1	PESTP	gamma-Chlordane	SS_H-06-SS1	5566-34-7	0.098	JP	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.52	1	3.8	3	N	0.098	J
SS_H-06-SS1	PESTP	Endosulfan I	SS_H-06-SS1	959-98-8	0.079	U, i	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.079	0.52	1	3.8	3	N	0.079	U
SS_H-06-SS1	PESTP	alpha-Chlordane	SS_H-06-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.52	1	3.8	3	N	0.1	U
SS_H-06-SS1	PESTP	Dieldrin	SS_H-06-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.52	1	3.8	3	N	0.14	U
SS_H-06-SS1	PESTP	4,4'-DDE	SS_H-06-SS1	72-55-9	0.46	J	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.52	1	3.8	3	N	0.46	J
SS_H-06-SS1	PESTP	Endrin	SS_H-06-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.52	1	3.8	3	N	0.094	U
SS_H-06-SS1	PESTP	Endosulfan II	SS_H-06-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.52	1	3.8	3	N	0.14	U
SS_H-06-SS1	PESTP	4,4'-DDD	SS_H-06-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.52	1	3.8	3	N	0.11	U
SS_H-06-SS1	PESTP	Endrin Aldehyde	SS_H-06-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.52	1	3.8	3	N	0.12	U
SS_H-06-SS1	PESTP	Endosulfan Sulfate	SS_H-06-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.52	1	3.8	3	N	0.11	U
SS_H-06-SS1	PESTP	4,4'-DDT	SS_H-06-SS1	50-29-3	0.85	P	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.52	1	3.8	3	N	0.85	
SS_H-06-SS1	PESTP	Endrin Ketone	SS_H-06-SS1	53494-70-5	0.12	U, i	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.52	1	3.8	3	N	0.12	U
SS_H-06-SS1	PESTP	Methoxychlor	SS_H-06-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.52	1	3.8	3	N	0.19	U
SS_H-06-SS1	PESTP	Toxaphene	SS_H-06-SS1	8001-35-2	6.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	6.4	26	1	3.8	3	N	6.4	U
SS_H-06-SS1	PESTP	Chlordane	SS_H-06-SS1	57-74-9	2.2	U, i	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/17/2010	8081A	2.2	5.2	1	3.8	3	N	2.2	U
SS_H-16-SS1	PESTP	Tetrachloro-m-xylene	SS_H-16-SS1	877-09-8	73		PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A			1	7.2	3	N	73	
SS_H-16-SS1	PESTP	Decachlorobiphenyl	SS_H-16-SS1	2051-24-3	89		PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A			1	7.2	3	N	89	
SS_H-16-SS1	PESTP	alpha-BHC	SS_H-16-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.54	1	7.2	3	N	0.11	U
SS_H-16-SS1	PESTP	beta-BHC	SS_H-16-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.54	1	7.2	3	N	0.18	U
SS_H-16-SS1	PESTP	gamma-BHC (Lindane)	SS_H-16-SS1	58-89-9	0.13	U, i	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	0.54	1	7.2	3	N	0.13	U
SS_H-16-SS1	PESTP	delta-BHC	SS_H-16-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.54	1	7.2	3	N	0.074	U
SS_H-16-SS1	PESTP	Heptachlor	SS_H-16-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.54	1	7.2	3	N	0.12	U
SS_H-16-SS1	PESTP	Aldrin	SS_H-16-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.54	1	7.2	3	N	0.16	U
SS_H-16-SS1	PESTP	Heptachlor Epoxide	SS_H-16-SS1	1024-57-3	0.13	JP	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.54	1	7.2	3	N	0.13	J
SS_H-16-SS1	PESTP	gamma-Chlordane	SS_H-16-SS1	5566-34-7	0.17	U, i	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.54	1	7.2	3	N	0.17	U
SS_H-16-SS1	PESTP	Endosulfan I	SS_H-16-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.54	1	7.2	3	N	0.063	U
SS_H-16-SS1	PESTP	alpha-Chlordane	SS_H-16-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.54	1	7.2	3	N	0.1	U
SS_H-16-SS1	PESTP	Dieldrin	SS_H-16-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.54	1	7.2	3	N	0.14	U
SS_H-16-SS1	PESTP	4,4'-DDE	SS_H-16-SS1	72-55-9	0.57	P	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.54	1	7.2	3	N	0.57	
SS_H-16-SS1	PESTP	Endrin	SS_H-16-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.54	1	7.2	3	N	0.094	U
SS_H-16-SS1	PESTP	Endosulfan II	SS_H-16-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.54	1	7.2	3	N	0.14	U
SS_H-16-SS1	PESTP	4,4'-DDD	SS_H-16-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.54	1	7.2	3	N	0.11	U
SS_H-16-SS1	PESTP	Endrin Aldehyde	SS_H-16-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.54	1	7.2	3	N	0.12	U
SS_H-16-SS1	PESTP	Endosulfan Sulfate	SS_H-16-SS1	1031-07-8	0.54	U, i	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.54	0.54	1	7.2	3	N	0.54	U
SS_H-16-SS1	PESTP	4,4'-DDT	SS_H-16-SS1	50-29-3	1.7	P	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.54	1	7.2	3	N	1.7	
SS_H-16-SS1	PESTP	Endrin Ketone	SS_H-16-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.54	1	7.2	3	N	0.093	U
SS_H-16-SS1	PESTP	Methoxychlor	SS_H-16-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.54	1	7.2	3	N	0.19	U
SS_H-16-SS1	PESTP	Toxaphene	SS_H-16-SS1	8001-35-2	27	U, i	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	27	27	1	7.2	3	N	27	U
SS_H-16-SS1	PESTP	Chlordane	SS_H-16-SS1	57-74-9	2.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/17/2010	8081A	2.4	5.4	1	7.2	3	N	2.4	U
SS_H-22-SS1	PESTP	Tetrachloro-m-xylene	SS_H-22-SS1	877-09-8	74		PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A			1	8	3	N	74	
SS_H-22-SS1	PESTP	Decachlorobiphenyl	SS_H-22-SS1	2051-24-3	84		PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A			1	8	3	N	84	
SS_H-22-SS1	PESTP	alpha-BHC	SS_H-22-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	8	3	N	0.11	U
SS_H-22-SS1	PESTP	beta-BHC	SS_H-22-SS1	319-85-7	0.55	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.55	0.55	1	8	3	N	0.55	U
SS_H-22-SS1	PESTP	gamma-BHC (Lindane)	SS_H-22-SS1	58-89-9	0.27	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.27	0.55	1	8	3	N	0.27	U
SS_H-22-SS1	PESTP	delta-BHC	SS_H-22-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.55	1	8	3	N	0.074	U
SS_H-22-SS1	PESTP	Heptachlor	SS_H-22-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.55	1	8	3	N	0.12	U
SS_H-22-SS1	PESTP	Aldrin	SS_H-22-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.55	1	8	3	N	0.16	U
SS_H-22-SS1	PESTP	Heptachlor Epoxide	SS_H-22-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.55	1	8	3	N	0.084	U
SS_H-22-SS1	PESTP	gamma-Chlordane	SS_H-22-SS1	5566-34-7	0.1	J	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.55	1	8	3	N	0.1	J
SS_H-22-SS1	PESTP	Endosulfan I	SS_H-22-SS1	959-98-8	0.11	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	8	3	N	0.11	U
SS_H-22-SS1	PESTP	alpha-Chlordane	SS_H-22-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.55	1	8	3	N	0.1	U

SS_H-22-SS1	PESTP	Dieldrin	SS_H-22-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.55	1	8	3	N	0.14	U
SS_H-22-SS1	PESTP	4,4'-DDE	SS_H-22-SS1	72-55-9	0.88		UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	8	3	N	0.88	
SS_H-22-SS1	PESTP	Endrin	SS_H-22-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.55	1	8	3	N	0.094	U
SS_H-22-SS1	PESTP	Endosulfan II	SS_H-22-SS1	33213-65-9	0.55	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.55	0.55	1	8	3	N	0.55	U
SS_H-22-SS1	PESTP	4,4'-DDD	SS_H-22-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	8	3	N	0.11	U
SS_H-22-SS1	PESTP	Endrin Aldehyde	SS_H-22-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.55	1	8	3	N	0.12	U
SS_H-22-SS1	PESTP	Endosulfan Sulfate	SS_H-22-SS1	1031-07-8	0.55	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.55	0.55	1	8	3	N	0.55	U
SS_H-22-SS1	PESTP	4,4'-DDT	SS_H-22-SS1	50-29-3	2	P	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.55	1	8	3	N	2	
SS_H-22-SS1	PESTP	Endrin Ketone	SS_H-22-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.55	1	8	3	N	0.093	U
SS_H-22-SS1	PESTP	Methoxychlor	SS_H-22-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.55	1	8	3	N	0.19	U
SS_H-22-SS1	PESTP	Toxaphene	SS_H-22-SS1	8001-35-2	28	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	28	28	1	8	3	N	28	U
SS_H-22-SS1	PESTP	Chlordane	SS_H-22-SS1	57-74-9	2.3	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/17/2010	8081A	2.3	5.5	1	8	3	N	2.3	U
SS_H-13-SS1	PESTP	Tetrachloro-m-xylene	SS_H-13-SS1	877-09-8	70		PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A			1	10.5	3	N	70	
SS_H-13-SS1	PESTP	Decachlorobiphenyl	SS_H-13-SS1	2051-24-3	78		PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A			1	10.5	3	N	78	
SS_H-13-SS1	PESTP	alpha-BHC	SS_H-13-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.56	1	10.5	3	N	0.11	U
SS_H-13-SS1	PESTP	beta-BHC	SS_H-13-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.56	1	10.5	3	N	0.18	U
SS_H-13-SS1	PESTP	gamma-BHC (Lindane)	SS_H-13-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.56	1	10.5	3	N	0.08	U
SS_H-13-SS1	PESTP	delta-BHC	SS_H-13-SS1	319-86-8	0.083	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.083	0.56	1	10.5	3	N	0.083	U
SS_H-13-SS1	PESTP	Heptachlor	SS_H-13-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.56	1	10.5	3	N	0.12	U
SS_H-13-SS1	PESTP	Aldrin	SS_H-13-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.56	1	10.5	3	N	0.16	U
SS_H-13-SS1	PESTP	Heptachlor Epoxide	SS_H-13-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.56	1	10.5	3	N	0.084	U
SS_H-13-SS1	PESTP	gamma-Chlordane	SS_H-13-SS1	5566-34-7	0.16	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.56	1	10.5	3	N	0.16	U
SS_H-13-SS1	PESTP	Endosulfan I	SS_H-13-SS1	959-98-8	0.13	JP	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.56	1	10.5	3	N	0.13	J
SS_H-13-SS1	PESTP	alpha-Chlordane	SS_H-13-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.56	1	10.5	3	N	0.1	U
SS_H-13-SS1	PESTP	Dieldrin	SS_H-13-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.56	1	10.5	3	N	0.14	U
SS_H-13-SS1	PESTP	4,4'-DDE	SS_H-13-SS1	72-55-9	2.4		UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.56	1	10.5	3	N	2.4	
SS_H-13-SS1	PESTP	Endrin	SS_H-13-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.56	1	10.5	3	N	0.094	U
SS_H-13-SS1	PESTP	Endosulfan II	SS_H-13-SS1	33213-65-9	0.42	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.42	0.56	1	10.5	3	N	0.42	U
SS_H-13-SS1	PESTP	4,4'-DDD	SS_H-13-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.56	1	10.5	3	N	0.11	U
SS_H-13-SS1	PESTP	Endrin Aldehyde	SS_H-13-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.56	1	10.5	3	N	0.12	U
SS_H-13-SS1	PESTP	Endosulfan Sulfate	SS_H-13-SS1	1031-07-8	0.4	JP	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.56	1	10.5	3	N	0.4	J
SS_H-13-SS1	PESTP	4,4'-DDT	SS_H-13-SS1	50-29-3	1.5		UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.56	1	10.5	3	N	1.5	
SS_H-13-SS1	PESTP	Endrin Ketone	SS_H-13-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.56	1	10.5	3	N	0.093	U
SS_H-13-SS1	PESTP	Methoxychlor	SS_H-13-SS1	72-43-5	0.21	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.21	0.56	1	10.5	3	N	0.21	U
SS_H-13-SS1	PESTP	Toxaphene	SS_H-13-SS1	8001-35-2	51	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	51	51	1	10.5	3	N	51	U
SS_H-13-SS1	PESTP	Chlordane	SS_H-13-SS1	57-74-9	4.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/17/2010	8081A	4.1	5.6	1	10.5	3	N	4.1	U
SS_H-10-SS1	PESTP	Tetrachloro-m-xylene	SS_H-10-SS1	877-09-8	73		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A			1	13.8	3	N	73	
SS_H-10-SS1	PESTP	Decachlorobiphenyl	SS_H-10-SS1	2051-24-3	79		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A			1	13.8	3	N	79	
SS_H-10-SS1	PESTP	alpha-BHC	SS_H-10-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.58	1	13.8	3	N	0.11	U
SS_H-10-SS1	PESTP	beta-BHC	SS_H-10-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.58	1	13.8	3	N	0.18	U
SS_H-10-SS1	PESTP	gamma-BHC (Lindane)	SS_H-10-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.58	1	13.8	3	N	0.08	U
SS_H-10-SS1	PESTP	delta-BHC	SS_H-10-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.58	1	13.8	3	N	0.074	U
SS_H-10-SS1	PESTP	Heptachlor	SS_H-10-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.58	1	13.8	3	N	0.12	U
SS_H-10-SS1	PESTP	Aldrin	SS_H-10-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.58	1	13.8	3	N	0.16	U
SS_H-10-SS1	PESTP	Heptachlor Epoxide	SS_H-10-SS1	1024-57-3	0.086	U, i	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.086	0.58	1	13.8	3	N	0.086	U
SS_H-10-SS1	PESTP	gamma-Chlordane	SS_H-10-SS1	5566-34-7	0.09	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.58	1	13.8	3	N	0.09	U
SS_H-10-SS1	PESTP	Endosulfan I	SS_H-10-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.58	1	13.8	3	N	0.063	U
SS_H-10-SS1	PESTP	alpha-Chlordane	SS_H-10-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.58	1	13.8	3	N	0.1	U
SS_H-10-SS1	PESTP	Dieldrin	SS_H-10-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.58	1	13.8	3	N	0.14	U
SS_H-10-SS1	PESTP	4,4'-DDE	SS_H-10-SS1	72-55-9	0.4	J	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.58	1	13.8	3	N	0.4	J
SS_H-10-SS1	PESTP	Endrin	SS_H-10-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.58	1	13.8	3	N	0.094	U
SS_H-10-SS1	PESTP	Endosulfan II	SS_H-10-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.58	1	13.8	3	N	0.14	U
SS_H-10-SS1	PESTP	4,4'-DDD	SS_H-10-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.58	1	13.8	3	N	0.11	U
SS_H-10-SS1	PESTP	Endrin Aldehyde	SS_H-10-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.58	1	13.8	3	N	0.12	U
SS_H-10-SS1	PESTP	Endosulfan Sulfate	SS_H-10-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.58	1	13.8	3	N	0.11	U
SS_H-10-SS1	PESTP	4,4'-DDT	SS_H-10-SS1	50-29-3	0.58	U, i	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.58	0.58	1	13.8	3	N	0.58	U
SS_H-10-SS1	PESTP	Endrin Ketone	SS_H-10-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.58	1	13.8	3	N	0.093	U
SS_H-10-SS1	PESTP	Methoxychlor	SS_H-10-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.58	1	13.8	3	N	0.19	U
SS_H-10-SS1	PESTP	Toxaphene	SS_H-10-SS1	8001-35-2	29	U, i	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	29	29	1	13.8	3	N	29	U
SS_H-10-SS1	PESTP	Chlordane	SS_H-10-SS1	57-74-9	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	5.8	1	13.8	3	N	1.9	U
SS_H-07-SS1	PESTP	Tetrachloro-m-xylene	SS_H-07-SS1	877-09-8	69		PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A			1	13.5	3	N	69	
SS_H-07-SS1	PESTP	Decachlorobiphenyl	SS_H-07-SS1	2051-24-3	89		PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A			1	13.5	3	N	89	
SS_H-07-SS1	PESTP	alpha-BHC	SS_H-07-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.58	1	13.5	3	N	0.11	U
SS_H-07-SS1	PESTP	beta-BHC	SS_H-07-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.58	1	13.5	3	N	0.18	U
SS_H-07-SS1	PESTP	gamma-BHC (Lindane)	SS_H-07-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.58	1	13.5	3	N	0.08	U
SS_H-07-SS1	PESTP	delta-BHC	SS_H-07-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.58	1	13.5	3	N	0.074	U
SS_H-07-SS1	PESTP	Heptachlor	SS_H-07-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.58	1	13.5	3	N	0.12	U
SS_H-07-SS1	PESTP	Aldrin	SS_H-07-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.58	1	13.5	3	N	0.16	U
SS_H-07-SS1	PESTP	Heptachlor Epoxide	SS_H-07-SS1	1024-57-3	0.095	JP	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.58	1	13.5	3	N	0.095	J
SS_H-07-SS1	PESTP	gamma-Chlordane	SS_H-07-SS1	5566-34-7	0.09	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.58	1	13.5	3	N	0.09	U
SS_H-07-SS1	PESTP	Endosulfan I	SS_H-07-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.58	1	13.5	3	N	0.063	U
SS_H-07-SS1	PESTP	alpha-Chlordane	SS_H-07-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.58	1	13.5	3	N	0.1	U
SS_H-07-SS1	PESTP	Dieldrin	SS_H-07-SS1	60-57-1	0.25	J	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.58	1	13.5	3	N	0.25	J
SS_H-07-SS1	PESTP	4,4'-DDE	SS_H-07-SS1	72-55-9	1.2		UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.58	1	13.5	3	N	1.2	
SS_H-07-SS1	PESTP	Endrin	SS_H-07-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.58	1	13.5	3	N	0.094	U
SS_H-07-SS1	PESTP	Endosulfan II	SS_H-07-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.58	1	13.5	3	N	0.14	U
SS_H-07-SS1	PESTP	4,4'-DDD	SS_H-07-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.58	1	13.5	3	N	0.11	U
SS_H-07-SS1	PESTP	Endrin Aldehyde	SS_H-07-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.58	1	13.5	3	N	0.12	U
SS_H-07-SS1	PESTP	Endosulfan Sulfate	SS_H-07-SS1	1031-07-8	0.22	U, i	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.22	0.58	1	13.5	3	N	0.22	U
SS_H-07-SS1	PESTP	4,4'-DDT	SS_H-07-SS1	50-29-3	2	P	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.58	1	13.5	3	N	2	
SS_H-07-SS1	PESTP	Endrin Ketone	SS_H-07-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.58	1	13.5	3	N	0.093	U
SS_H-07-SS1	PESTP	Methoxychlor	SS_H-07-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.58	1	13.5	3	N	0.19	U
SS_H-07-SS1	PESTP	Toxaphene	SS_H-07-SS1	8001-35-2	7.2	U, i	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	7.2	29	1	13.5	3	N	7.2	U
SS_H-07-SS1	PESTP	Chlordane	SS_H-07-SS1	57-74-9	3.9	U, i	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/17/2010	8081A	3.9	5.8	1	13.5	3	N	3.9	U
SS_H-18-SS1	PESTP	Tetrachloro-m-xylene	SS_H-18-SS1	877-09-8	72		PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A			1	39.8	3	N	72	
SS_H-18-SS1	PESTP	Decachlorobiphenyl	SS_H-18-SS1	2051-24-3	85		PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A			1	39.8	3	N	85	
SS_H-18-SS1	PESTP	alpha-BHC	SS_H-18-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.83	1	39.8	3	N	0.11	U
SS_H-18-SS1	PESTP	beta-BHC	SS_H-18-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.83	1	39.8	3	N	0.18	U
SS_H-18-SS1	PESTP	gamma-BHC (Lindane)	SS_H-18-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.83	1	39.8	3	N	0.08	U
SS_H-18-SS1	PESTP	delta-BHC	SS_H-18-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.83	1	39.8	3	N	0.074	U
SS_H-18-SS1	PESTP	Heptachlor	SS_H-18-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.83	1	39.8	3	N	0.12	U
SS_H-18-SS1	PESTP	Aldrin	SS_H-18-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.83	1	39.8	3	N	0.16	U
SS_H-18-SS1	PESTP	Heptachlor Epoxide	SS_H-18-SS1	1024-57-3	0.53	J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.83	1	39.8	3	N	0.53	J
SS_H-18-SS1	PESTP	gamma-Chlordane	SS_H-18-SS1	5566-34-7	0.11	U, i	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.83	1	39.8	3	N	0.11	U
SS_H-18-SS1	PESTP	Endosulfan I	SS_H-18-SS1	959-98-8	0.077	U, i	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.077	0.83	1	39.8	3	N	0.077	U
SS_H-18-SS1	PESTP	alpha-Chlordane	SS_H-18-SS1	5103-71-9	0.26	J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.83	1	39.8	3	N	0.26	J
SS_H-18-SS1	PESTP	Dieldrin	SS_H-18-SS1	60-57-1	0.71	J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.83	1	39.8	3	N	0.71	J
SS_H-18-SS1	PESTP	4,4'-DDE	SS_H-18-SS1	72-55-9	2.9		UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.83	1	39.8	3	N	2.9	
SS_H-18-SS1	PESTP	Endrin	SS_H-18-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.83	1	39.8	3	N	0.094	U
SS_H-18-SS1	PESTP	Endosulfan II	SS_H-18-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.83	1	39.8	3	N	0.14	U
SS_H-18-SS1	PESTP	4,4'-DDD	SS_H-18-SS1	72-54-8	0.24	U, i	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.24	0.83	1	39.8	3	N	0.24	U
SS_H-18-SS1	PESTP	Endrin Aldehyde	SS_H-18-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.83	1	39.8	3	N	0.12	U
SS_H-18-SS1	PESTP	Endosulfan Sulfate	SS_H-18-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.83	1	39.8	3	N	0.11	U
SS_H-18-SS1	PESTP	4,4'-DDT	SS_H-18-SS1	50-29-3	2.4		UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.83	1	39.8	3	N	2.4	
SS_H-18-SS1	PESTP	Endrin Ketone	SS_H-18-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.83	1	39.8	3	N	0.093	U
SS_H-18-SS1	PESTP	Methoxychlor	SS_H-18-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.83	1	39.8	3	N	0.19	U
SS_H-18-SS1	PESTP	Toxaphene	SS_H-18-SS1	8001-35-2	42	U, i	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	42	42	1	39.8	3	N	42	U
SS_H-18-SS1	PESTP	Chlordane	SS_H-18-SS1	57-74-9	5.8	U, i	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/17/2010	8081A	5.8	8.3	1	39.8	3	N	5.8	U
SS_H-18-SS1D	PESTP	Tetrachloro-m-xylene	SS_H-18-SS1D	877-09-8	72		PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A			1	33	3	N	72	
SS_H-18-SS1D	PESTP	Decachlorobiphenyl	SS_H-18-SS1D	2051-24-3	84		PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A			1	33	3	N	84	
SS_H-18-SS1D	PESTP	alpha-BHC	SS_H-18-SS1D	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.75	1	33	3	N	0.11	U
SS_H-18-SS1D	PESTP	beta-BHC	SS_H-18-SS1D	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.75	1	33	3	N	0.18	U
SS_H-18-SS1D	PESTP	gamma-BHC (Lindane)	SS_H-18-SS1D	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.75	1	33	3	N	0.08	U
SS_H-18-SS1D	PESTP	delta-BHC	SS_H-18-SS1D	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.75	1	33	3	N	0.074	U
SS_H-18-SS1D	PESTP	Heptachlor	SS_H-18-SS1D	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.75	1	33	3	N	0.12	U
SS_H-18-SS1D	PESTP	Aldrin	SS_H-18-SS1D	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.75	1	33	3	N	0.16	U
SS_H-18-SS1D	PESTP	Heptachlor Epoxide	SS_H-18-SS1D	1024-57-3	0.52	J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.75	1	33	3	N	0.52	J
SS_H-18-SS1D	PESTP	gamma-Chlordane	SS_H-18-SS1D	5566-34-7	0.13	U, i	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	0.75	1	33	3	N	0.13	U
SS_H-18-SS1D	PESTP	Endosulfan I	SS_H-18-SS1D	959-98-8	0.081	U, i	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.081	0.75	1	33	3	N	0.081	U
SS_H-18-SS1D	PESTP	alpha-Chlordane	SS_H-18-SS1D	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.75	1	33	3	N	0.1	U
SS_H-18-SS1D	PESTP	Dieldrin	SS_H-18-SS1D	60-57-1	0.73	J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.75	1	33	3	N	0.73	J
SS_H-18-SS1D	PESTP	4,4'-DDE	SS_H-18-SS1D	72-55-9	3		UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.75	1	33	3	N	3	
SS_H-18-SS1D	PESTP	Endrin	SS_H-18-SS1D	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.75	1	33	3	N	0.094	U
SS_H-18-SS1D	PESTP	Endosulfan II	SS_H-18-SS1D	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.75	1	33	3	N	0.14	U
SS_H-18-SS1D	PESTP	4,4'-DDD	SS_H-18-SS1D	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.75	1	33	3	N	0.11	U
SS_H-18-SS1D	PESTP	Endrin Aldehyde	SS_H-18-SS1D	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.75	1	33	3	N	0.12	U
SS_H-18-SS1D	PESTP	Endosulfan Sulfate	SS_H-18-SS1D	1031-07-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.75	1	33	3	N	0.11	U
SS_H-18-SS1D	PESTP	4,4'-DDT	SS_H-18-SS1D	50-29-3	1.9		UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.75	1	33	3	N	1.9	
SS_H-18-SS1D	PESTP	Endrin Ketone	SS_H-18-SS1D	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.75	1	33	3	N	0.093	U
SS_H-18-SS1D	PESTP	Methoxychlor	SS_H-18-SS1D	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.75	1	33	3	N	0.19	U
SS_H-18-SS1D	PESTP	Toxaphene	SS_H-18-SS1D	8001-35-2	14	U, i	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	14	38	1	33	3	N	14	U
SS_H-18-SS1D	PESTP	Chlordane	SS_H-18-SS1D	57-74-9	4.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/17/2010	8081A	4.4	7.5	1	33	3	N	4.4	U
SS_H-03-SS1	PESTP	Tetrachloro-m-xylene	SS_H-03-SS1	877-09-8	72		PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A			1	7.8	3	N	72	
SS_H-03-SS1	PESTP	Decachlorobiphenyl	SS_H-03-SS1	2051-24-3	85		PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A			1	7.8	3	N	85	
SS_H-03-SS1	PESTP	alpha-BHC	SS_H-03-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	7.8	3	N	0.11	U
SS_H-03-SS1	PESTP	beta-BHC	SS_H-03-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.55	1	7.8	3	N	0.18	U
SS_H-03-SS1	PESTP	gamma-BHC (Lindane)	SS_H-03-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.55	1	7.8	3	N	0.08	U
SS_H-03-SS1	PESTP	delta-BHC	SS_H-03-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.55	1	7.8	3	N	0.074	U
SS_H-03-SS1	PESTP	Heptachlor	SS_H-03-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.55	1	7.8	3	N	0.12	U
SS_H-03-SS1	PESTP	Aldrin	SS_H-03-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.55	1	7.8	3	N	0.16	U
SS_H-03-SS1	PESTP	Heptachlor Epoxide	SS_H-03-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.55	1	7.8	3	N	0.084	U
SS_H-03-SS1	PESTP	gamma-Chlordane	SS_H-03-SS1	5566-34-7	0.09	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.55	1	7.8	3	N	0.09	U
SS_H-03-SS1	PESTP	Endosulfan I	SS_H-03-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.55	1	7.8	3	N	0.063	U
SS_H-03-SS1	PESTP	alpha-Chlordane	SS_H-03-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.55	1	7.8	3	N	0.1	U
SS_H-03-SS1	PESTP	Dieldrin	SS_H-03-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.55	1	7.8	3	N	0.14	U
SS_H-03-SS1	PESTP	4,4'-DDE	SS_H-03-SS1	72-55-9	0.49	J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	7.8	3	N	0.49	J
SS_H-03-SS1	PESTP	Endrin	SS_H-03-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.55	1	7.8	3	N	0.094	U
SS_H-03-SS1	PESTP	Endosulfan II	SS_H-03-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.55	1	7.8	3	N	0.14	U
SS_H-03-SS1	PESTP	4,4'-DDD	SS_H-03-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	7.8	3	N	0.11	U
SS_H-03-SS1	PESTP	Endrin Aldehyde	SS_H-03-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.55	1	7.8	3	N	0.12	U
SS_H-03-SS1	PESTP	Endosulfan Sulfate	SS_H-03-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.55	1	7.8	3	N	0.11	U
SS_H-03-SS1	PESTP	4,4'-DDT	SS_H-03-SS1	50-29-3	0.53	JP	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.55	1	7.8	3	N	0.53	J
SS_H-03-SS1	PESTP	Endrin Ketone	SS_H-03-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.55	1	7.8	3	N	0.093	U
SS_H-03-SS1	PESTP	Methoxychlor	SS_H-03-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.55	1	7.8	3	N	0.19	U
SS_H-03-SS1	PESTP	Toxaphene	SS_H-03-SS1	8001-35-2	6.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	6.4	28	1	7.8	3	N	6.4	U
SS_H-03-SS1	PESTP	Chlordane	SS_H-03-SS1	57-74-9	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	5.5	1	7.8	3	N	1.9	U
SS_G-08-SS1	PESTP	Tetrachloro-m-xylene	SS_G-08-SS1	877-09-8	72		PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A			1	43.8	3	N	72	
SS_G-08-SS1	PESTP	Decachlorobiphenyl	SS_G-08-SS1	2051-24-3	93		PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A			1	43.8	3	N	93	
SS_G-08-SS1	PESTP	alpha-BHC	SS_G-08-SS1	319-84-6	0.89	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.89	0.89	1	43.8	3	N	0.89	U
SS_G-08-SS1	PESTP	beta-BHC	SS_G-08-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.89	1	43.8	3	N	0.18	U
SS_G-08-SS1	PESTP	gamma-BHC (Lindane)	SS_G-08-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.89	1	43.8	3	N	0.08	U
SS_G-08-SS1	PESTP	delta-BHC	SS_G-08-SS1	319-86-8	0.47	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.47	0.89	1	43.8	3	N	0.47	U
SS_G-08-SS1	PESTP	Heptachlor	SS_G-08-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.89	1	43.8	3	N	0.12	U
SS_G-08-SS1	PESTP	Aldrin	SS_G-08-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.89	1	43.8	3	N	0.16	U
SS_G-08-SS1	PESTP	Heptachlor Epoxide	SS_G-08-SS1	1024-57-3	0.89	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.89	0.89	1	43.8	3	N	0.89	U
SS_G-08-SS1	PESTP	gamma-Chlordane	SS_G-08-SS1	5566-34-7	3.3		UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.89	1	43.8	3	N	3.3	
SS_G-08-SS1	PESTP	Endosulfan I	SS_G-08-SS1	959-98-8	0.89	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.89	0.89	1	43.8	3	N	0.89	U
SS_G-08-SS1	PESTP	alpha-Chlordane	SS_G-08-SS1	5103-71-9	1	P	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.89	1	43.8	3	N	1	
SS_G-08-SS1	PESTP	Dieldrin	SS_G-08-SS1	60-57-1	2.5	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	2.5	2.5	1	43.8	3	N	2.5	U
SS_G-08-SS1	PESTP	4,4'-DDE	SS_G-08-SS1	72-55-9	6.3		UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.89	1	43.8	3	N	6.3	
SS_G-08-SS1	PESTP	Endrin	SS_G-08-SS1	72-20-8	0.19	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.89	1	43.8	3	N	0.19	U
SS_G-08-SS1	PESTP	Endosulfan II	SS_G-08-SS1	33213-65-9	1.7		UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.89	1	43.8	3	N	1.7	
SS_G-08-SS1	PESTP	4,4'-DDD	SS_G-08-SS1	72-54-8	0.48	JP	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.89	1	43.8	3	N	0.48	J
SS_G-08-SS1	PESTP	Endrin Aldehyde	SS_G-08-SS1	7421-93-4	0.68	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.68	0.89	1	43.8	3	N	0.68	U
SS_G-08-SS1	PESTP	Endosulfan Sulfate	SS_G-08-SS1	1031-07-8	0.33	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.33	0.89	1	43.8	3	N	0.33	U
SS_G-08-SS1	PESTP	4,4'-DDT	SS_G-08-SS1	50-29-3	10		UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.89	1	43.8	3	N	10	
SS_G-08-SS1	PESTP	Endrin Ketone	SS_G-08-SS1	53494-70-5	0.89	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.89	0.89	1	43.8	3	N	0.89	U
SS_G-08-SS1	PESTP	Methoxychlor	SS_G-08-SS1	72-43-5	0.89	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.89	0.89	1	43.8	3	N	0.89	U
SS_G-08-SS1	PESTP	Toxaphene	SS_G-08-SS1	8001-35-2	81	U, i	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	81	81	1	43.8	3	N	81	U
SS_G-08-SS1	PESTP	Chlordane	SS_G-08-SS1	57-74-9	24	P	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	8.9	1	43.8	3	N	24	
SS_G-07-SS1	PESTP	Tetrachloro-m-xylene	SS_G-07-SS1	877-09-8	74		PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A			1	51.7	3	N	74	
SS_G-07-SS1	PESTP	Decachlorobiphenyl	SS_G-07-SS1	2051-24-3	92		PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A			1	51.7	3	N	92	
SS_G-07-SS1	PESTP	alpha-BHC	SS_G-07-SS1	319-84-6	0.12	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	1.1	1	51.7	3	N	0.12	U
SS_G-07-SS1	PESTP	beta-BHC	SS_G-07-SS1	319-85-7	0.37	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.37	1.1	1	51.7	3	N	0.37	U
SS_G-07-SS1	PESTP	gamma-BHC (Lindane)	SS_G-07-SS1	58-89-9	0.18	JP	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.083	1.1	1	51.7	3	N	0.18	J
SS_G-07-SS1	PESTP	delta-BHC	SS_G-07-SS1	319-86-8	0.077	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.077	1.1	1	51.7	3	N	0.077	U
SS_G-07-SS1	PESTP	Heptachlor	SS_G-07-SS1	76-44-8	0.13	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	1.1	1	51.7	3	N	0.13	U
SS_G-07-SS1	PESTP	Aldrin	SS_G-07-SS1	309-00-2	0.86	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.86	1.1	1	51.7	3	N	0.86	U
SS_G-07-SS1	PESTP	Heptachlor Epoxide	SS_G-07-SS1	1024-57-3	1.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	1.1	1.1	1	51.7	3	N	1.1	U
SS_G-07-SS1	PESTP	gamma-Chlordane	SS_G-07-SS1	5566-34-7	3.4	P	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	1.1	1	51.7	3	N	3.4	
SS_G-07-SS1	PESTP	Endosulfan I	SS_G-07-SS1	959-98-8	1.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	1.1	1.1	1	51.7	3	N	1.1	U
SS_G-07-SS1	PESTP	alpha-Chlordane	SS_G-07-SS1	5103-71-9	1.6	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	1.6	1.6	1	51.7	3	N	1.6	U
SS_G-07-SS1	PESTP	Dieldrin	SS_G-07-SS1	60-57-1	1.6	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	1.6	1.6	1	51.7	3	N	1.6	U
SS_G-07-SS1	PESTP	4,4'-DDE	SS_G-07-SS1	72-55-9	12		UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	1.1	1	51.7	3	N	12	
SS_G-07-SS1	PESTP	Endrin	SS_G-07-SS1	72-20-8	1.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	1.1	1.1	1	51.7	3	N	1.1	U
SS_G-07-SS1	PESTP	Endosulfan II	SS_G-07-SS1	33213-65-9	2.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	2.1	2.1	1	51.7	3	N	2.1	U
SS_G-07-SS1	PESTP	4,4'-DDD	SS_G-07-SS1	72-54-8	2.2	P	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	1.1	1	51.7	3	N	2.2	
SS_G-07-SS1	PESTP	Endrin Aldehyde	SS_G-07-SS1	7421-93-4	1.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	1.1	1.1	1	51.7	3	N	1.1	U
SS_G-07-SS1	PESTP	Endosulfan Sulfate	SS_G-07-SS1	1031-07-8	0.28	J	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	1.1	1	51.7	3	N	0.28	J
SS_G-07-SS1	PESTP	4,4'-DDT	SS_G-07-SS1	50-29-3	12		UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	1.1	1	51.7	3	N	12	
SS_G-07-SS1	PESTP	Endrin Ketone	SS_G-07-SS1	53494-70-5	0.14	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	1.1	1	51.7	3	N	0.14	U
SS_G-07-SS1	PESTP	Methoxychlor	SS_G-07-SS1	72-43-5	0.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.2	1.1	1	51.7	3	N	0.2	U
SS_G-07-SS1	PESTP	Toxaphene	SS_G-07-SS1	8001-35-2	54	U, i	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	54	54	1	51.7	3	N	54	U
SS_G-07-SS1	PESTP	Chlordane	SS_G-07-SS1	57-74-9	34		UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/17/2010	8081A	2	11	1	51.7	3	N	34	
SS_G-09-SS1	PESTP	Tetrachloro-m-xylene	SS_G-09-SS1	877-09-8	60		PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A			1	46.2	3	N	60	
SS_G-09-SS1	PESTP	Decachlorobiphenyl	SS_G-09-SS1	2051-24-3	100		PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A			1	46.2	3	N	100	
SS_G-09-SS1	PESTP	alpha-BHC	SS_G-09-SS1	319-84-6	0.14	J	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.93	1	46.2	3	N	0.14	J
SS_G-09-SS1	PESTP	beta-BHC	SS_G-09-SS1	319-85-7	0.48	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.48	0.93	1	46.2	3	N	0.48	U
SS_G-09-SS1	PESTP	gamma-BHC (Lindane)	SS_G-09-SS1	58-89-9	1.5	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	1.5	1.5	1	46.2	3	N	1.5	U
SS_G-09-SS1	PESTP	delta-BHC	SS_G-09-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.93	1	46.2	3	N	0.074	U
SS_G-09-SS1	PESTP	Heptachlor	SS_G-09-SS1	76-44-8	0.93	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.93	0.93	1	46.2	3	N	0.93	U
SS_G-09-SS1	PESTP	Aldrin	SS_G-09-SS1	309-00-2	0.96	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.96	0.96	1	46.2	3	N	0.96	U
SS_G-09-SS1	PESTP	Heptachlor Epoxide	SS_G-09-SS1	1024-57-3	1.8	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	1.8	1.8	1	46.2	3	N	1.8	U
SS_G-09-SS1	PESTP	gamma-Chlordane	SS_G-09-SS1	5566-34-7	5		UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.93	1	46.2	3	N	5	
SS_G-09-SS1	PESTP	Endosulfan I	SS_G-09-SS1	959-98-8	0.93	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.93	0.93	1	46.2	3	N	0.93	U
SS_G-09-SS1	PESTP	alpha-Chlordane	SS_G-09-SS1	5103-71-9	1.1	P	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.93	1	46.2	3	N	1.1	
SS_G-09-SS1	PESTP	Dieldrin	SS_G-09-SS1	60-57-1	4.9	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	4.9	4.9	1	46.2	3	N	4.9	U
SS_G-09-SS1	PESTP	4,4'-DDE	SS_G-09-SS1	72-55-9	14		UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.93	1	46.2	3	N	14	
SS_G-09-SS1	PESTP	Endrin	SS_G-09-SS1	72-20-8	0.93	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.93	0.93	1	46.2	3	N	0.93	U
SS_G-09-SS1	PESTP	Endosulfan II	SS_G-09-SS1	33213-65-9	3.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	3.1	3.1	1	46.2	3	N	3.1	U
SS_G-09-SS1	PESTP	4,4'-DDD	SS_G-09-SS1	72-54-8	1.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	1.1	1.1	1	46.2	3	N	1.1	U
SS_G-09-SS1	PESTP	Endrin Aldehyde	SS_G-09-SS1	7421-93-4	0.93	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.93	0.93	1	46.2	3	N	0.93	U
SS_G-09-SS1	PESTP	Endosulfan Sulfate	SS_G-09-SS1	1031-07-8	0.48	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.48	0.93	1	46.2	3	N	0.48	U
SS_G-09-SS1	PESTP	4,4'-DDT	SS_G-09-SS1	50-29-3	27		UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.93	1	46.2	3	N	27	
SS_G-09-SS1	PESTP	Endrin Ketone	SS_G-09-SS1	53494-70-5	0.77	J	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.93	1	46.2	3	N	0.77	J
SS_G-09-SS1	PESTP	Methoxychlor	SS_G-09-SS1	72-43-5	1.2	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	1.2	1.2	1	46.2	3	N	1.2	U
SS_G-09-SS1	PESTP	Toxaphene	SS_G-09-SS1	8001-35-2	110	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	110	110	1	46.2	3	N	110	U
SS_G-09-SS1	PESTP	Chlordane	SS_G-09-SS1	57-74-9	31	U, i	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/17/2010	8081A	31	31	1	46.2	3	N	31	U
KWG1011097-7_MB	PESTP	Tetrachloro-m-xylene	KWG1011097-7_MB	877-09-8	69		PCT_REC	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A			1		3	MB	69	
KWG1011097-7_MB	PESTP	Decachlorobiphenyl	KWG1011097-7_MB	2051-24-3	76		PCT_REC	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A			1		3	MB	76	
KWG1011097-7_MB	PESTP	alpha-BHC	KWG1011097-7_MB	319-84-6	0.11	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011097-7_MB	PESTP	beta-BHC	KWG1011097-7_MB	319-85-7	0.18	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.18	0.5	1		3	MB	0.18	U
KWG1011097-7_MB	PESTP	gamma-BHC (Lindane)	KWG1011097-7_MB	58-89-9	0.08	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.08	0.5	1		3	MB	0.08	U
KWG1011097-7_MB	PESTP	delta-BHC	KWG1011097-7_MB	319-86-8	0.074	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.074	0.5	1		3	MB	0.074	U
KWG1011097-7_MB	PESTP	Heptachlor	KWG1011097-7_MB	76-44-8	0.12	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1011097-7_MB	PESTP	Aldrin	KWG1011097-7_MB	309-00-2	0.16	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.16	0.5	1		3	MB	0.16	U
KWG1011097-7_MB	PESTP	Heptachlor Epoxide	KWG1011097-7_MB	1024-57-3	0.084	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.084	0.5	1		3	MB	0.084	U
KWG1011097-7_MB	PESTP	gamma-Chlordane	KWG1011097-7_MB	5566-34-7	0.09	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.09	0.5	1		3	MB	0.09	U
KWG1011097-7_MB	PESTP	Endosulfan I	KWG1011097-7_MB	959-98-8	0.063	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.063	0.5	1		3	MB	0.063	U
KWG1011097-7_MB	PESTP	alpha-Chlordane	KWG1011097-7_MB	5103-71-9	0.1	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.1	0.5	1		3	MB	0.1	U
KWG1011097-7_MB	PESTP	Dieldrin	KWG1011097-7_MB	60-57-1	0.14	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1011097-7_MB	PESTP	4,4'-DDE	KWG1011097-7_MB	72-55-9	0.11	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011097-7_MB	PESTP	Endrin	KWG1011097-7_MB	72-20-8	0.094	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.094	0.5	1		3	MB	0.094	U
KWG1011097-7_MB	PESTP	Endosulfan II	KWG1011097-7_MB	33213-65-9	0.14	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1011097-7_MB	PESTP	4,4'-DDD	KWG1011097-7_MB	72-54-8	0.11	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011097-7_MB	PESTP	Endrin Aldehyde	KWG1011097-7_MB	7421-93-4	0.12	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1011097-7_MB	PESTP	Endosulfan Sulfate	KWG1011097-7_MB	1031-07-8	0.11	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011097-7_MB	PESTP	4,4'-DDT	KWG1011097-7_MB	50-29-3	0.17	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.17	0.5	1		3	MB	0.17	U
KWG1011097-7_MB	PESTP	Endrin Ketone	KWG1011097-7_MB	53494-70-5	0.093	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.093	0.5	1		3	MB	0.093	U
KWG1011097-7_MB	PESTP	Methoxychlor	KWG1011097-7_MB	72-43-5	0.19	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	0.19	0.5	1		3	MB	0.19	U
KWG1011097-7_MB	PESTP	Toxaphene	KWG1011097-7_MB	8001-35-2	4.8	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	4.8	25	1		3	MB	4.8	U
KWG1011097-7_MB	PESTP	Chlordane	KWG1011097-7_MB	57-74-9	1.9	U	UG/KG_DRY	K1010913	CAS	KWG1011097-7		10/07/2010	10/17/2010	8081A	1.9	5	1		3	MB	1.9	U
SS_H-01-SS1	PESTP	Tetrachloro-m-xylene	SS_H-01-SS1	877-09-8	72		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MS	72	
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	84		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MS	84	
SS_H-01-SS1	PESTP	alpha-BHC	SS_H-01-SS1	319-84-6	74		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MS	74	
SS_H-01-SS1	PESTP	beta-BHC	SS_H-01-SS1	319-85-7	72		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.53	1	5.2	3	MS	72	
SS_H-01-SS1	PESTP	gamma-BHC (Lindane)	SS_H-01-SS1	58-89-9	76		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.53	1	5.2	3	MS	76	

SS_H-01-SS1	PESTP	delta-BHC	SS_H-01-SS1	319-86-8	78		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.53	1	5.2	3	MS	78	
SS_H-01-SS1	PESTP	Heptachlor	SS_H-01-SS1	76-44-8	74		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.53	1	5.2	3	MS	74	
SS_H-01-SS1	PESTP	Aldrin	SS_H-01-SS1	309-00-2	72		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.53	1	5.2	3	MS	72	
SS_H-01-SS1	PESTP	Heptachlor Epoxide	SS_H-01-SS1	1024-57-3	75		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.53	1	5.2	3	MS	75	
SS_H-01-SS1	PESTP	gamma-Chlordane	SS_H-01-SS1	5566-34-7	73		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.53	1	5.2	3	MS	73	
SS_H-01-SS1	PESTP	Endosulfan I	SS_H-01-SS1	959-98-8	68		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.53	1	5.2	3	MS	68	
SS_H-01-SS1	PESTP	alpha-Chlordane	SS_H-01-SS1	5103-71-9	73		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.53	1	5.2	3	MS	73	
SS_H-01-SS1	PESTP	Dieldrin	SS_H-01-SS1	60-57-1	71		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.53	1	5.2	3	MS	71	
SS_H-01-SS1	PESTP	4,4'-DDE	SS_H-01-SS1	72-55-9	76		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MS	76	
SS_H-01-SS1	PESTP	Endrin	SS_H-01-SS1	72-20-8	67		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.53	1	5.2	3	MS	67	
SS_H-01-SS1	PESTP	Endosulfan II	SS_H-01-SS1	33213-65-9	67		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.53	1	5.2	3	MS	67	
SS_H-01-SS1	PESTP	4,4'-DDD	SS_H-01-SS1	72-54-8	70		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MS	70	
SS_H-01-SS1	PESTP	Endrin Aldehyde	SS_H-01-SS1	7421-93-4	60		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.53	1	5.2	3	MS	60	
SS_H-01-SS1	PESTP	Endosulfan Sulfate	SS_H-01-SS1	1031-07-8	72		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MS	72	
SS_H-01-SS1	PESTP	4,4'-DDT	SS_H-01-SS1	50-29-3	61		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.53	1	5.2	3	MS	61	
SS_H-01-SS1	PESTP	Endrin Ketone	SS_H-01-SS1	53494-70-5	74		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.53	1	5.2	3	MS	74	
SS_H-01-SS1	PESTP	Methoxychlor	SS_H-01-SS1	72-43-5	77		PCT_REC	K1010913	CAS	KWG1011097-1	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.53	1	5.2	3	MS	77	
SS_H-01-SS1	PESTP	Tetrachloro-m-xylene	SS_H-01-SS1	877-09-8	69		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MSD	69	
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	83		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MSD	83	
SS_H-01-SS1	PESTP	alpha-BHC	SS_H-01-SS1	319-84-6	68		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MSD	68	
SS_H-01-SS1	PESTP	beta-BHC	SS_H-01-SS1	319-85-7	65		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.53	1	5.2	3	MSD	65	
SS_H-01-SS1	PESTP	gamma-BHC (Lindane)	SS_H-01-SS1	58-89-9	70		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.53	1	5.2	3	MSD	70	
SS_H-01-SS1	PESTP	delta-BHC	SS_H-01-SS1	319-86-8	74		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.53	1	5.2	3	MSD	74	
SS_H-01-SS1	PESTP	Heptachlor	SS_H-01-SS1	76-44-8	68		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.53	1	5.2	3	MSD	68	
SS_H-01-SS1	PESTP	Aldrin	SS_H-01-SS1	309-00-2	66		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.53	1	5.2	3	MSD	66	
SS_H-01-SS1	PESTP	Heptachlor Epoxide	SS_H-01-SS1	1024-57-3	70		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.53	1	5.2	3	MSD	70	
SS_H-01-SS1	PESTP	gamma-Chlordane	SS_H-01-SS1	5566-34-7	69		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.53	1	5.2	3	MSD	69	
SS_H-01-SS1	PESTP	Endosulfan I	SS_H-01-SS1	959-98-8	64		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.53	1	5.2	3	MSD	64	
SS_H-01-SS1	PESTP	alpha-Chlordane	SS_H-01-SS1	5103-71-9	68		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.53	1	5.2	3	MSD	68	
SS_H-01-SS1	PESTP	Dieldrin	SS_H-01-SS1	60-57-1	64		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.53	1	5.2	3	MSD	64	
SS_H-01-SS1	PESTP	4,4'-DDE	SS_H-01-SS1	72-55-9	70		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MSD	70	
SS_H-01-SS1	PESTP	Endrin	SS_H-01-SS1	72-20-8	64		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.53	1	5.2	3	MSD	64	
SS_H-01-SS1	PESTP	Endosulfan II	SS_H-01-SS1	33213-65-9	63		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.53	1	5.2	3	MSD	63	
SS_H-01-SS1	PESTP	4,4'-DDD	SS_H-01-SS1	72-54-8	69		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MSD	69	
SS_H-01-SS1	PESTP	Endrin Aldehyde	SS_H-01-SS1	7421-93-4	59		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.53	1	5.2	3	MSD	59	
SS_H-01-SS1	PESTP	Endosulfan Sulfate	SS_H-01-SS1	1031-07-8	72		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.53	1	5.2	3	MSD	72	
SS_H-01-SS1	PESTP	4,4'-DDT	SS_H-01-SS1	50-29-3	58		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.53	1	5.2	3	MSD	58	
SS_H-01-SS1	PESTP	Endrin Ketone	SS_H-01-SS1	53494-70-5	69		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.53	1	5.2	3	MSD	69	
SS_H-01-SS1	PESTP	Methoxychlor	SS_H-01-SS1	72-43-5	88		PCT_REC	K1010913	CAS	KWG1011097-2	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.53	1	5.2	3	MSD	88	
SS_H-01-SS1	PESTP	Tetrachloro-m-xylene	SS_H-01-SS1	877-09-8	71		PCT_REC	K1010913	CAS	KWG1011097-4	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MS	71	
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	85		PCT_REC	K1010913	CAS	KWG1011097-4	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MS	85	
SS_H-01-SS1	PESTP	Toxaphene	SS_H-01-SS1	8001-35-2	73		PCT_REC	K1010913	CAS	KWG1011097-4	10/02/2010	10/07/2010	10/17/2010	8081A	4.8	27	1	5.2	3	MS	73	
SS_H-01-SS1	PESTP	Chlordane	SS_H-01-SS1	57-74-9	86		PCT_REC	K1010913	CAS	KWG1011097-4	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	5.3	1	5.2	3	MS	86	
SS_H-01-SS1	PESTP	Tetrachloro-m-xylene	SS_H-01-SS1	877-09-8	80		PCT_REC	K1010913	CAS	KWG1011097-5	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MSD	80	
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	90		PCT_REC	K1010913	CAS	KWG1011097-5	10/02/2010	10/07/2010	10/17/2010	8081A			1	5.2	3	MSD	90	
SS_H-01-SS1	PESTP	Toxaphene	SS_H-01-SS1	8001-35-2	77		PCT_REC	K1010913	CAS	KWG1011097-5	10/02/2010	10/07/2010	10/17/2010	8081A	4.8	27	1	5.2	3	MSD	77	
SS_H-01-SS1	PESTP	Chlordane	SS_H-01-SS1	57-74-9	90		PCT_REC	K1010913	CAS	KWG1011097-5	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	5.3	1	5.2	3	MSD	90	
KWG1011097-3_LCS	PESTP	Tetrachloro-m-xylene	KWG1011097-3_LCS	877-09-8	68		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A			1		3	LCS	68	
KWG1011097-3_LCS	PESTP	Decachlorobiphenyl	KWG1011097-3_LCS	2051-24-3	83		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A			1		3	LCS	83	
KWG1011097-3_LCS	PESTP	alpha-BHC	KWG1011097-3_LCS	319-84-6	68		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.11	1	1		3	LCS	68	
KWG1011097-3_LCS	PESTP	beta-BHC	KWG1011097-3_LCS	319-85-7	64		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.18	1	1		3	LCS	64	
KWG1011097-3_LCS	PESTP	gamma-BHC (Lindane)	KWG1011097-3_LCS	58-89-9	69		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.08	1	1		3	LCS	69	
KWG1011097-3_LCS	PESTP	delta-BHC	KWG1011097-3_LCS	319-86-8	73		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.074	1	1		3	LCS	73	
KWG1011097-3_LCS	PESTP	Heptachlor	KWG1011097-3_LCS	76-44-8	66		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.12	1	1		3	LCS	66	
KWG1011097-3_LCS	PESTP	Aldrin	KWG1011097-3_LCS	309-00-2	65		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.16	1	1		3	LCS	65	
KWG1011097-3_LCS	PESTP	Heptachlor Epoxide	KWG1011097-3_LCS	1024-57-3	67		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.084	1	1		3	LCS	67	
KWG1011097-3_LCS	PESTP	gamma-Chlordane	KWG1011097-3_LCS	5566-34-7	67		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.09	1	1		3	LCS	67	
KWG1011097-3_LCS	PESTP	Endosulfan I	KWG1011097-3_LCS	959-98-8	61		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.063	1	1		3	LCS	61	
KWG1011097-3_LCS	PESTP	alpha-Chlordane	KWG1011097-3_LCS	5103-71-9	66		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.1	1	1		3	LCS	66	
KWG1011097-3_LCS	PESTP	Dieldrin	KWG1011097-3_LCS	60-57-1	67		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.14	1	1		3	LCS	67	
KWG1011097-3_LCS	PESTP	4,4'-DDE	KWG1011097-3_LCS	72-55-9	73		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.11	1	1		3	LCS	73	
KWG1011097-3_LCS	PESTP	Endrin	KWG1011097-3_LCS	72-20-8	63		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.094	1	1		3	LCS	63	
KWG1011097-3_LCS	PESTP	Endosulfan II	KWG1011097-3_LCS	33213-65-9	61		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.14	1	1		3	LCS	61	
KWG1011097-3_LCS	PESTP	4,4'-DDD	KWG1011097-3_LCS	72-54-8	66		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.11	1	1		3	LCS	66	
KWG1011097-3_LCS	PESTP	Endrin Aldehyde	KWG1011097-3_LCS	7421-93-4	60		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.12	1	1		3	LCS	60	
KWG1011097-3_LCS	PESTP	Endosulfan Sulfate	KWG1011097-3_LCS	1031-07-8	64		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.11	1	1		3	LCS	64	
KWG1011097-3_LCS	PESTP	4,4'-DDT	KWG1011097-3_LCS	50-29-3	68		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.17	1	1		3	LCS	68	
KWG1011097-3_LCS	PESTP	Endrin Ketone	KWG1011097-3_LCS	53494-70-5	69		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.093	1	1		3	LCS	69	
KWG1011097-3_LCS	PESTP	Methoxychlor	KWG1011097-3_LCS	72-43-5	78		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	0.19	1	1		3	LCS	78	
KWG1011097-3_LCS	PESTP	Toxaphene	KWG1011097-3_LCS	8001-35-2	68		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	4.8	50	1		3	LCS	68	
KWG1011097-3_LCS	PESTP	Chlordane	KWG1011097-3_LCS	57-74-9	81		PCT_REC	K1010913	CAS	KWG1011097-3		10/07/2010	10/17/2010	8081A	1.9	10	1		3	LCS	81	
RB-001	PESTP	Decachlorobiphenyl		2051-24-3	78		PCT_REC	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082			1		3	N	78	
RB-001	PESTP	Aroclor 1016		12674-11-2	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1221		11104-28-2	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.42	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1232		11141-16-5	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1242		53469-21-9	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1248		12672-29-6	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1254		11097-69-1	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1260		11096-82-5	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1262		37324-23-5	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-001	PESTP	Aroclor 1268		11100-14-4	0.0097	U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/05/2010	10/08/2010	8082	0.0097	0.21	1		3	N	0.0097	U
RB-002	PESTP	Decachlorobiphenyl		2051-24-3	78		PCT_REC	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082			1		3	N	78	
RB-002	PESTP	Aroclor 1016		12674-11-2	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1221		11104-28-2	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.4	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1232		11141-16-5	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1242		53469-21-9	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1248		12672-29-6	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1254		11097-69-1	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1260		11096-82-5	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1262		37324-23-5	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-002	PESTP	Aroclor 1268		11100-14-4	0.0094	U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Decachlorobiphenyl		2051-24-3	86		PCT_REC	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082			1		3	N	86	
RB-003	PESTP	Aroclor 1016		12674-11-2	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1221		11104-28-2	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.4	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1232		11141-16-5	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1242		53469-21-9	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1248		12672-29-6	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1254		11097-69-1	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1260		11096-82-5	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1262		37324-23-5	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
RB-003	PESTP	Aroclor 1268		11100-14-4	0.0094	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	N	0.0094	U
KWG1010821-3_MB	PESTP	Decachlorobiphenyl	KWG1010821-3_MB	2051-24-3	83		PCT_REC	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082			1		3	MB	83	
KWG1010821-3_MB	PESTP	Aroclor 1016	KWG1010821-3_MB	12674-11-2	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1221	KWG1010821-3_MB	11104-28-2	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.4	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1232	KWG1010821-3_MB	11141-16-5	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1242	KWG1010821-3_MB	53469-21-9	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1248	KWG1010821-3_MB	12672-29-6	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1254	KWG1010821-3_MB	11097-69-1	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1260	KWG1010821-3_MB	11096-82-5	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1262	KWG1010821-3_MB	37324-23-5	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-3_MB	PESTP	Aroclor 1268	KWG1010821-3_MB	11100-14-4	0.0094	U	UG/L	K1010913	CAS	KWG1010821-3		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	MB	0.0094	U
KWG1010821-1_LCS	PESTP	Decachlorobiphenyl	KWG1010821-1_LCS	2051-24-3	64		PCT_REC	K1010913	CAS	KWG1010821-1		10/05/2010	10/08/2010	8082			1		3	LCS	64	
KWG1010821-1_LCS	PESTP	Aroclor 1016	KWG1010821-1_LCS	12674-11-2	81		PCT_REC	K1010913	CAS	KWG1010821-1		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	LCS	81	
KWG1010821-1_LCS	PESTP	Aroclor 1260	KWG1010821-1_LCS	11096-82-5	79		PCT_REC	K1010913	CAS	KWG1010821-1		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	LCS	79	
KWG1010821-2_LCSD	PESTP	Decachlorobiphenyl	KWG1010821-2_LCSD	2051-24-3	69		PCT_REC	K1010913	CAS	KWG1010821-2		10/05/2010	10/08/2010	8082			1		3	LCSD	69	
KWG1010821-2_LCSD	PESTP	Aroclor 1016	KWG1010821-2_LCSD	12674-11-2	82		PCT_REC	K1010913	CAS	KWG1010821-2		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	LCSD	82	
KWG1010821-2_LCSD	PESTP	Aroclor 1260	KWG1010821-2_LCSD	11096-82-5	80		PCT_REC	K1010913	CAS	KWG1010821-2		10/05/2010	10/08/2010	8082	0.0094	0.2	1		3	LCSD	80	
SS_G-01-SS1	PESTP	Decachlorobiphenyl	SS_G-01-SS1	2051-24-3	117	D	PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082			5	8.9	3	N	117	
SS_G-01-SS1	PESTP	Aroclor 1016	SS_G-01-SS1	12674-11-2	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	11	U
SS_G-01-SS1	PESTP	Aroclor 1221	SS_G-01-SS1	11104-28-2	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	55	5	8.9	3	N	11	U
SS_G-01-SS1	PESTP	Aroclor 1232	SS_G-01-SS1	11141-16-5	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	11	U
SS_G-01-SS1	PESTP	Aroclor 1242	SS_G-01-SS1	53469-21-9	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	11	U
SS_G-01-SS1	PESTP	Aroclor 1248	SS_G-01-SS1	12672-29-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	11	U
SS_G-01-SS1	PESTP	Aroclor 1254	SS_G-01-SS1	11097-69-1	290	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	290	
SS_G-01-SS1	PESTP	Aroclor 1260	SS_G-01-SS1	11096-82-5	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	11	U
SS_G-01-SS1	PESTP	Aroclor 1262	SS_G-01-SS1	37324-23-5	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	11	U
SS_G-01-SS1	PESTP	Aroclor 1268	SS_G-01-SS1	11100-14-4	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/15/2010	8082	11	28	5	8.9	3	N	11	U
SS_G-01-SS1D	PESTP	Decachlorobiphenyl	SS_G-01-SS1D	2051-24-3	128	D	PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082			5	7.3	3	N	128	
SS_G-01-SS1D	PESTP	Aroclor 1016	SS_G-01-SS1D	12674-11-2	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	11	U
SS_G-01-SS1D	PESTP	Aroclor 1221	SS_G-01-SS1D	11104-28-2	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	54	5	7.3	3	N	11	U
SS_G-01-SS1D	PESTP	Aroclor 1232	SS_G-01-SS1D	11141-16-5	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	11	U
SS_G-01-SS1D	PESTP	Aroclor 1242	SS_G-01-SS1D	53469-21-9	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	11	U
SS_G-01-SS1D	PESTP	Aroclor 1248	SS_G-01-SS1D	12672-29-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	11	U
SS_G-01-SS1D	PESTP	Aroclor 1254	SS_G-01-SS1D	11097-69-1	340	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	340	
SS_G-01-SS1D	PESTP	Aroclor 1260	SS_G-01-SS1D	11096-82-5	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	11	U
SS_G-01-SS1D	PESTP	Aroclor 1262	SS_G-01-SS1D	37324-23-5	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	11	U
SS_G-01-SS1D	PESTP	Aroclor 1268	SS_G-01-SS1D	11100-14-4	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/15/2010	8082	11	27	5	7.3	3	N	11	U
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	87		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082			1	5.2	3	N	87	
SS_H-01-SS1	PESTP	Aroclor 1016	SS_H-01-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3	N	2.1	U
SS_H-01-SS1	PESTP	Aroclor 1221	SS_H-01-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	11	1	5.2	3	N	2.1	U
SS_H-01-SS1	PESTP	Aroclor 1232	SS_H-01-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3	N	2.1	U
SS_H-01-SS1	PESTP	Aroclor 1242	SS_H-01-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3	N	2.1	U
SS_H-01-SS1	PESTP	Aroclor 1248	SS_H-01-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3	N	2.1	U
SS_H-01-SS1	PESTP	Aroclor 1254	SS_H-01-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3	N	2.1	U
SS_H-01-SS1	PESTP	Aroclor 1260	SS_H-01-SS1	11096-82-5	4.8	U, i	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	4.8	5.3	1	5.2	3	N	4.8	U
SS_H-01-SS1	PESTP	Aroclor 1262	SS_H-01-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3	N	2.1	U
SS_H-01-SS1	PESTP	Aroclor 1268	SS_H-01-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3	N	2.1	U
SS_G-06-SS1	PESTP	Decachlorobiphenyl	SS_G-06-SS1	2051-24-3	84		PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082			1	23.5	3	N	84	
SS_G-06-SS1	PESTP	Aroclor 1016	SS_G-06-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	6.6	1	23.5	3	N	2.1	U
SS_G-06-SS1	PESTP	Aroclor 1221	SS_G-06-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	14	1	23.5	3	N	2.1	U
SS_G-06-SS1	PESTP	Aroclor 1232	SS_G-06-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	6.6	1	23.5	3	N	2.1	U
SS_G-06-SS1	PESTP	Aroclor 1242	SS_G-06-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	6.6	1	23.5	3	N	2.1	U
SS_G-06-SS1	PESTP	Aroclor 1248	SS_G-06-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	6.6	1	23.5	3	N	2.1	U
SS_G-06-SS1	PESTP	Aroclor 1254	SS_G-06-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	6.6	1	23.5	3	N	2.1	U
SS_G-06-SS1	PESTP	Aroclor 1260	SS_G-06-SS1	11096-82-5	3.6	U, i	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	3.6	6.6	1	23.5	3	N	3.6	U
SS_G-06-SS1	PESTP	Aroclor 1262	SS_G-06-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	6.6	1	23.5	3	N	2.1	U
SS_G-06-SS1	PESTP	Aroclor 1268	SS_G-06-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/15/2010	8082	2.1	6.6	1	23.5	3	N	2.1	U
SS_G-03-SS1	PESTP	Decachlorobiphenyl	SS_G-03-SS1	2051-24-3	82		PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082			1	43.9	3	N	82	
SS_G-03-SS1	PESTP	Aroclor 1016	SS_G-03-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	2.1	U
SS_G-03-SS1	PESTP	Aroclor 1221	SS_G-03-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	18	1	43.9	3	N	2.1	U
SS_G-03-SS1	PESTP	Aroclor 1232	SS_G-03-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	2.1	U
SS_G-03-SS1	PESTP	Aroclor 1242	SS_G-03-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	2.1	U
SS_G-03-SS1	PESTP	Aroclor 1248	SS_G-03-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	2.1	U
SS_G-03-SS1	PESTP	Aroclor 1254	SS_G-03-SS1	11097-69-1	7.7	J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	7.7	J
SS_G-03-SS1	PESTP	Aroclor 1260	SS_G-03-SS1	11096-82-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	2.1	U
SS_G-03-SS1	PESTP	Aroclor 1262	SS_G-03-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	2.1	U
SS_G-03-SS1	PESTP	Aroclor 1268	SS_G-03-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9	1	43.9	3	N	2.1	U
SS_H-06-SS1	PESTP	Decachlorobiphenyl	SS_H-06-SS1	2051-24-3	85		PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082			1	3.8	3	N	85	
SS_H-06-SS1	PESTP	Aroclor 1016	SS_H-06-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.2	1	3.8	3	N	2.1	U
SS_H-06-SS1	PESTP	Aroclor 1221	SS_H-06-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	11	1	3.8	3	N	2.1	U
SS_H-06-SS1	PESTP	Aroclor 1232	SS_H-06-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.2	1	3.8	3	N	2.1	U
SS_H-06-SS1	PESTP	Aroclor 1242	SS_H-06-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.2	1	3.8	3	N	2.1	U
SS_H-06-SS1	PESTP	Aroclor 1248	SS_H-06-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.2	1	3.8	3	N	2.1	U
SS_H-06-SS1	PESTP	Aroclor 1254	SS_H-06-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.2	1	3.8	3	N	2.1	U
SS_H-06-SS1	PESTP	Aroclor 1260	SS_H-06-SS1	11096-82-5	2.3	U, i	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.3	5.2	1	3.8	3	N	2.3	U
SS_H-06-SS1	PESTP	Aroclor 1262	SS_H-06-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.2	1	3.8	3	N	2.1	U
SS_H-06-SS1	PESTP	Aroclor 1268	SS_H-06-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.2	1	3.8	3	N	2.1	U
SS_H-16-SS1	PESTP	Decachlorobiphenyl	SS_H-16-SS1	2051-24-3	87		PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082			1	7.2	3	N	87	
SS_H-16-SS1	PESTP	Aroclor 1016	SS_H-16-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.4	1	7.2	3	N	2.1	U
SS_H-16-SS1	PESTP	Aroclor 1221	SS_H-16-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	11	1	7.2	3	N	2.1	U
SS_H-16-SS1	PESTP	Aroclor 1232	SS_H-16-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.4	1	7.2	3	N	2.1	U
SS_H-16-SS1	PESTP	Aroclor 1242	SS_H-16-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.4	1	7.2	3	N	2.1	U
SS_H-16-SS1	PESTP	Aroclor 1248	SS_H-16-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.4	1	7.2	3	N	2.1	U
SS_H-16-SS1	PESTP	Aroclor 1254	SS_H-16-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.4	1	7.2	3	N	2.1	U
SS_H-16-SS1	PESTP	Aroclor 1260	SS_H-16-SS1	11096-82-5	3.8	U, i	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	3.8	5.4	1	7.2	3	N	3.8	U
SS_H-16-SS1	PESTP	Aroclor 1262	SS_H-16-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.4	1	7.2	3	N	2.1	U
SS_H-16-SS1	PESTP	Aroclor 1268	SS_H-16-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.4	1	7.2	3	N	2.1	U
SS_H-22-SS1	PESTP	Decachlorobiphenyl	SS_H-22-SS1	2051-24-3	84		PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082			1	8	3	N	84	
SS_H-22-SS1	PESTP	Aroclor 1016	SS_H-22-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	8	3	N	2.1	U
SS_H-22-SS1	PESTP	Aroclor 1221	SS_H-22-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	11	1	8	3	N	2.1	U
SS_H-22-SS1	PESTP	Aroclor 1232	SS_H-22-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	8	3	N	2.1	U
SS_H-22-SS1	PESTP	Aroclor 1242	SS_H-22-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	8	3	N	2.1	U
SS_H-22-SS1	PESTP	Aroclor 1248	SS_H-22-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	8	3	N	2.1	U
SS_H-22-SS1	PESTP	Aroclor 1254	SS_H-22-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	8	3	N	2.1	U
SS_H-22-SS1	PESTP	Aroclor 1260	SS_H-22-SS1	11096-82-5	2.3	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.3	5.5	1	8	3	N	2.3	U
SS_H-22-SS1	PESTP	Aroclor 1262	SS_H-22-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	8	3	N	2.1	U
SS_H-22-SS1	PESTP	Aroclor 1268	SS_H-22-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	8	3	N	2.1	U
SS_H-13-SS1	PESTP	Decachlorobiphenyl	SS_H-13-SS1	2051-24-3	85		PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082			1	10.5	3	N	85	
SS_H-13-SS1	PESTP	Aroclor 1016	SS_H-13-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.6	1	10.5	3	N	2.1	U
SS_H-13-SS1	PESTP	Aroclor 1221	SS_H-13-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	2.1	12	1	10.5	3	N	2.1	U
SS_H-13-SS1	PESTP	Aroclor 1232	SS_H-13-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.6	1	10.5	3	N	2.1	U
SS_H-13-SS1	PESTP	Aroclor 1242	SS_H-13-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.6	1	10.5	3	N	2.1	U
SS_H-13-SS1	PESTP	Aroclor 1248	SS_H-13-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.6	1	10.5	3	N	2.1	U
SS_H-13-SS1	PESTP	Aroclor 1254	SS_H-13-SS1	11097-69-1	3.8	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	3.8	5.6	1	10.5	3	N	3.8	U
SS_H-13-SS1	PESTP	Aroclor 1260	SS_H-13-SS1	11096-82-5	6.5	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	6.5	6.5	1	10.5	3	N	6.5	U
SS_H-13-SS1	PESTP	Aroclor 1262	SS_H-13-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.6	1	10.5	3	N	2.1	U
SS_H-13-SS1	PESTP	Aroclor 1268	SS_H-13-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.6	1	10.5	3	N	2.1	U
SS_H-10-SS1	PESTP	Decachlorobiphenyl	SS_H-10-SS1	2051-24-3	83		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082			1	13.8	3	N	83	
SS_H-10-SS1	PESTP	Aroclor 1016	SS_H-10-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.8	3	N	2.1	U
SS_H-10-SS1	PESTP	Aroclor 1221	SS_H-10-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	12	1	13.8	3	N	2.1	U
SS_H-10-SS1	PESTP	Aroclor 1232	SS_H-10-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.8	3	N	2.1	U
SS_H-10-SS1	PESTP	Aroclor 1242	SS_H-10-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.8	3	N	2.1	U
SS_H-10-SS1	PESTP	Aroclor 1248	SS_H-10-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.8	3	N	2.1	U
SS_H-10-SS1	PESTP	Aroclor 1254	SS_H-10-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.8	3	N	2.1	U
SS_H-10-SS1	PESTP	Aroclor 1260	SS_H-10-SS1	11096-82-5	5.3	U, i	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	5.3	5.8	1	13.8	3	N	5.3	U
SS_H-10-SS1	PESTP	Aroclor 1262	SS_H-10-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.8	3	N	2.1	U
SS_H-10-SS1	PESTP	Aroclor 1268	SS_H-10-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.8	3	N	2.1	U
SS_H-07-SS1	PESTP	Decachlorobiphenyl	SS_H-07-SS1	2051-24-3	85		PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082			1	13.5	3	N	85	
SS_H-07-SS1	PESTP	Aroclor 1016	SS_H-07-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.5	3	N	2.1	U
SS_H-07-SS1	PESTP	Aroclor 1221	SS_H-07-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	12	1	13.5	3	N	2.1	U
SS_H-07-SS1	PESTP	Aroclor 1232	SS_H-07-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.5	3	N	2.1	U
SS_H-07-SS1	PESTP	Aroclor 1242	SS_H-07-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.5	3	N	2.1	U
SS_H-07-SS1	PESTP	Aroclor 1248	SS_H-07-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.5	3	N	2.1	U
SS_H-07-SS1	PESTP	Aroclor 1254	SS_H-07-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.5	3	N	2.1	U
SS_H-07-SS1	PESTP	Aroclor 1260	SS_H-07-SS1	11096-82-5	3.1	U, i	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	3.1	5.8	1	13.5	3	N	3.1	U
SS_H-07-SS1	PESTP	Aroclor 1262	SS_H-07-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.5	3	N	2.1	U
SS_H-07-SS1	PESTP	Aroclor 1268	SS_H-07-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.8	1	13.5	3	N	2.1	U
SS_H-18-SS1	PESTP	Decachlorobiphenyl	SS_H-18-SS1	2051-24-3	83		PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082			1	39.8	3	N	83	
SS_H-18-SS1	PESTP	Aroclor 1016	SS_H-18-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.3	1	39.8	3	N	2.1	U
SS_H-18-SS1	PESTP	Aroclor 1221	SS_H-18-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	17	1	39.8	3	N	2.1	U
SS_H-18-SS1	PESTP	Aroclor 1232	SS_H-18-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.3	1	39.8	3	N	2.1	U
SS_H-18-SS1	PESTP	Aroclor 1242	SS_H-18-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.3	1	39.8	3	N	2.1	U
SS_H-18-SS1	PESTP	Aroclor 1248	SS_H-18-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.3	1	39.8	3	N	2.1	U
SS_H-18-SS1	PESTP	Aroclor 1254	SS_H-18-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.3	1	39.8	3	N	2.1	U
SS_H-18-SS1	PESTP	Aroclor 1260	SS_H-18-SS1	11096-82-5	4.3	U, i	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	4.3	8.3	1	39.8	3	N	4.3	U
SS_H-18-SS1	PESTP	Aroclor 1262	SS_H-18-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.3	1	39.8	3	N	2.1	U
SS_H-18-SS1	PESTP	Aroclor 1268	SS_H-18-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.3	1	39.8	3	N	2.1	U
SS_H-18-SS1D	PESTP	Decachlorobiphenyl	SS_H-18-SS1D	2051-24-3	84		PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082			1	33	3	N	84	
SS_H-18-SS1D	PESTP	Aroclor 1016	SS_H-18-SS1D	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	7.5	1	33	3	N	2.1	U
SS_H-18-SS1D	PESTP	Aroclor 1221	SS_H-18-SS1D	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	15	1	33	3	N	2.1	U
SS_H-18-SS1D	PESTP	Aroclor 1232	SS_H-18-SS1D	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	7.5	1	33	3	N	2.1	U
SS_H-18-SS1D	PESTP	Aroclor 1242	SS_H-18-SS1D	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	7.5	1	33	3	N	2.1	U
SS_H-18-SS1D	PESTP	Aroclor 1248	SS_H-18-SS1D	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	7.5	1	33	3	N	2.1	U
SS_H-18-SS1D	PESTP	Aroclor 1254	SS_H-18-SS1D	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	7.5	1	33	3	N	2.1	U
SS_H-18-SS1D	PESTP	Aroclor 1260	SS_H-18-SS1D	11096-82-5	5.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	5.4	7.5	1	33	3	N	5.4	U
SS_H-18-SS1D	PESTP	Aroclor 1262	SS_H-18-SS1D	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	7.5	1	33	3	N	2.1	U
SS_H-18-SS1D	PESTP	Aroclor 1268	SS_H-18-SS1D	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	10/15/2010	8082	2.1	7.5	1	33	3	N	2.1	U
SS_H-03-SS1	PESTP	Decachlorobiphenyl	SS_H-03-SS1	2051-24-3	82		PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082			1	7.8	3	N	82	
SS_H-03-SS1	PESTP	Aroclor 1016	SS_H-03-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	7.8	3	N	2.1	U
SS_H-03-SS1	PESTP	Aroclor 1221	SS_H-03-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	11	1	7.8	3	N	2.1	U
SS_H-03-SS1	PESTP	Aroclor 1232	SS_H-03-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	7.8	3	N	2.1	U
SS_H-03-SS1	PESTP	Aroclor 1242	SS_H-03-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	7.8	3	N	2.1	U
SS_H-03-SS1	PESTP	Aroclor 1248	SS_H-03-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	7.8	3	N	2.1	U
SS_H-03-SS1	PESTP	Aroclor 1254	SS_H-03-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	7.8	3	N	2.1	U
SS_H-03-SS1	PESTP	Aroclor 1260	SS_H-03-SS1	11096-82-5	2.4	U, i	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.4	5.5	1	7.8	3	N	2.4	U
SS_H-03-SS1	PESTP	Aroclor 1262	SS_H-03-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	7.8	3	N	2.1	U
SS_H-03-SS1	PESTP	Aroclor 1268	SS_H-03-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	10/15/2010	8082	2.1	5.5	1	7.8	3	N	2.1	U

SS_G-08-SS1	PESTP	Decachlorobiphenyl	SS_G-08-SS1	2051-24-3	96	PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082			1	43.8	3 N	96
SS_G-08-SS1	PESTP	Aroclor 1016	SS_G-08-SS1	12674-11-2	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	2.1 U
SS_G-08-SS1	PESTP	Aroclor 1221	SS_G-08-SS1	11104-28-2	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	18	1	43.8	3 N	2.1 U
SS_G-08-SS1	PESTP	Aroclor 1232	SS_G-08-SS1	11141-16-5	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	2.1 U
SS_G-08-SS1	PESTP	Aroclor 1242	SS_G-08-SS1	53469-21-9	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	2.1 U
SS_G-08-SS1	PESTP	Aroclor 1248	SS_G-08-SS1	12672-29-6	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	2.1 U
SS_G-08-SS1	PESTP	Aroclor 1254	SS_G-08-SS1	11097-69-1	58	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	58
SS_G-08-SS1	PESTP	Aroclor 1260	SS_G-08-SS1	11096-82-5	62 P	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	62
SS_G-08-SS1	PESTP	Aroclor 1262	SS_G-08-SS1	37324-23-5	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	2.1 U
SS_G-08-SS1	PESTP	Aroclor 1268	SS_G-08-SS1	11100-14-4	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	10/15/2010	8082	2.1	8.9	1	43.8	3 N	2.1 U
SS_G-07-SS1	PESTP	Decachlorobiphenyl	SS_G-07-SS1	2051-24-3	86	PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082			1	51.7	3 N	86
SS_G-07-SS1	PESTP	Aroclor 1016	SS_G-07-SS1	12674-11-2	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	2.2 U
SS_G-07-SS1	PESTP	Aroclor 1221	SS_G-07-SS1	11104-28-2	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	21	1	51.7	3 N	2.2 U
SS_G-07-SS1	PESTP	Aroclor 1232	SS_G-07-SS1	11141-16-5	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	2.2 U
SS_G-07-SS1	PESTP	Aroclor 1242	SS_G-07-SS1	53469-21-9	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	2.2 U
SS_G-07-SS1	PESTP	Aroclor 1248	SS_G-07-SS1	12672-29-6	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	2.2 U
SS_G-07-SS1	PESTP	Aroclor 1254	SS_G-07-SS1	11097-69-1	110	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	110
SS_G-07-SS1	PESTP	Aroclor 1260	SS_G-07-SS1	11096-82-5	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	2.2 U
SS_G-07-SS1	PESTP	Aroclor 1262	SS_G-07-SS1	37324-23-5	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	2.2 U
SS_G-07-SS1	PESTP	Aroclor 1268	SS_G-07-SS1	11100-14-4	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	10/15/2010	8082	2.2	11	1	51.7	3 N	2.2 U
SS_G-09-SS1	PESTP	Decachlorobiphenyl	SS_G-09-SS1	2051-24-3	93	PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082			1	46.2	3 N	93
SS_G-09-SS1	PESTP	Aroclor 1016	SS_G-09-SS1	12674-11-2	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	2.1 U
SS_G-09-SS1	PESTP	Aroclor 1221	SS_G-09-SS1	11104-28-2	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	19	1	46.2	3 N	2.1 U
SS_G-09-SS1	PESTP	Aroclor 1232	SS_G-09-SS1	11141-16-5	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	2.1 U
SS_G-09-SS1	PESTP	Aroclor 1242	SS_G-09-SS1	53469-21-9	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	2.1 U
SS_G-09-SS1	PESTP	Aroclor 1248	SS_G-09-SS1	12672-29-6	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	2.1 U
SS_G-09-SS1	PESTP	Aroclor 1254	SS_G-09-SS1	11097-69-1	96	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	96
SS_G-09-SS1	PESTP	Aroclor 1260	SS_G-09-SS1	11096-82-5	120	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	120
SS_G-09-SS1	PESTP	Aroclor 1262	SS_G-09-SS1	37324-23-5	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	2.1 U
SS_G-09-SS1	PESTP	Aroclor 1268	SS_G-09-SS1	11100-14-4	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	10/15/2010	8082	2.1	9.3	1	46.2	3 N	2.1 U
KWG1011096-4_MB	PESTP	Decachlorobiphenyl	KWG1011096-4_MB	2051-24-3	78	PCT_REC	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082			1		3 MB	78
KWG1011096-4_MB	PESTP	Aroclor 1016	KWG1011096-4_MB	12674-11-2	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1221	KWG1011096-4_MB	11104-28-2	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	10	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1232	KWG1011096-4_MB	11141-16-5	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1242	KWG1011096-4_MB	53469-21-9	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1248	KWG1011096-4_MB	12672-29-6	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1254	KWG1011096-4_MB	11097-69-1	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1260	KWG1011096-4_MB	11096-82-5	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1262	KWG1011096-4_MB	37324-23-5	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
KWG1011096-4_MB	PESTP	Aroclor 1268	KWG1011096-4_MB	11100-14-4	2.1 U	UG/KG_DRY	K1010913	CAS	KWG1011096-4		10/07/2010	10/15/2010	8082	2.1	5	1		3 MB	2.1 U
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	78	PCT_REC	K1010913	CAS	KWG1011096-1	10/02/2010	10/07/2010	10/14/2010	8082			1	5.2	3 MS	78
SS_H-01-SS1	PESTP	Aroclor 1016	SS_H-01-SS1	12674-11-2	68	PCT_REC	K1010913	CAS	KWG1011096-1	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3 MS	68
SS_H-01-SS1	PESTP	Aroclor 1260	SS_H-01-SS1	11096-82-5	76	PCT_REC	K1010913	CAS	KWG1011096-1	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3 MS	76
SS_H-01-SS1	PESTP	Decachlorobiphenyl	SS_H-01-SS1	2051-24-3	88	PCT_REC	K1010913	CAS	KWG1011096-2	10/02/2010	10/07/2010	10/14/2010	8082			1	5.2	3 MSD	88
SS_H-01-SS1	PESTP	Aroclor 1016	SS_H-01-SS1	12674-11-2	75	PCT_REC	K1010913	CAS	KWG1011096-2	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3 MSD	75
SS_H-01-SS1	PESTP	Aroclor 1260	SS_H-01-SS1	11096-82-5	84	PCT_REC	K1010913	CAS	KWG1011096-2	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.3	1	5.2	3 MSD	84
KWG1011096-3_LCS	PESTP	Decachlorobiphenyl	KWG1011096-3_LCS	2051-24-3	87	PCT_REC	K1010913	CAS	KWG1011096-3		10/07/2010	10/14/2010	8082			1		3 LCS	87
KWG1011096-3_LCS	PESTP	Aroclor 1016	KWG1011096-3_LCS	12674-11-2	75	PCT_REC	K1010913	CAS	KWG1011096-3		10/07/2010	10/14/2010	8082	2.1	10	1		3 LCS	75
KWG1011096-3_LCS	PESTP	Aroclor 1260	KWG1011096-3_LCS	11096-82-5	75	PCT_REC	K1010913	CAS	KWG1011096-3		10/07/2010	10/14/2010	8082	2.1	10	1		3 LCS	75
RB-001	OS	Benzaldehyde		100-52-7	0.5 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/25/2010	8270C	0.5	10	1		3 N	0.5 U
RB-001	OS	Bis(2-chloroethyl) Ether		111-44-4	0.34 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.34	10	1		3 N	0.34 U
RB-001	OS	Phenol		108-95-2	0.33 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	10	1		3 N	0.33 U
RB-001	OS	2-Chlorophenol		95-57-8	0.32 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	10	1		3 N	0.32 U
RB-001	OS	1,3-Dichlorobenzene		541-73-1	0.36 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.36	10	1		3 N	0.36 U
RB-001	OS	1,4-Dichlorobenzene		106-46-7	0.32 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	10	1		3 N	0.32 U
RB-001	OS	1,2-Dichlorobenzene		95-50-1	0.44 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.44	10	1		3 N	0.44 U
RB-001	OS	Benzyl Alcohol		100-51-6	0.38 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	10	1		3 N	0.38 U
RB-001	OS	Bis(2-chloroisopropyl) Ether		39638-32-9	0.32 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	10	1		3 N	0.32 U
RB-001	OS	2-Methylphenol		95-48-7	0.33 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	10	1		3 N	0.33 U
RB-001	OS	Hexachloroethane		67-72-1	0.29 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	10	1		3 N	0.29 U
RB-001	OS	N-Nitrosodi-n-propylamine		621-64-7	0.5 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.5	10	1		3 N	0.5 U
RB-001	OS	4-Methylphenol		106-44-5	0.48 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.48	10	1		3 N	0.48 U
RB-001	OS	Nitrobenzene		98-95-3	0.57 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.57	10	1		3 N	0.57 U
RB-001	OS	Isophorone		78-59-1	0.25 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.25	10	1		3 N	0.25 U
RB-001	OS	2-Nitrophenol		88-75-5	0.38 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	10	1		3 N	0.38 U
RB-001	OS	2,4-Dimethylphenol		105-67-9	0.27 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.27	10	1		3 N	0.27 U
RB-001	OS	Bis(2-chloroethoxy)methane		111-91-1	0.28 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	10	1		3 N	0.28 U
RB-001	OS	2,4-Dichlorophenol		120-83-2	0.3 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.3	10	1		3 N	0.3 U
RB-001	OS	Benzoic Acid		65-85-0	5.9 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	5.9	25	1		3 N	5.9 U
RB-001	OS	1,2,4-Trichlorobenzene		120-82-1	0.36 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.36	10	1		3 N	0.36 U
RB-001	OS	Naphthalene		91-20-3	0.37 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.37	10	1		3 N	0.37 U
RB-001	OS	4-Chloroaniline		106-47-8	0.38 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	10	1		3 N	0.38 U
RB-001	OS	Hexachlorobutadiene		87-68-3	0.3 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.3	10	1		3 N	0.3 U
RB-001	OS	4-Chloro-3-methylphenol		59-50-7	0.49 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.49	10	1		3 N	0.49 U
RB-001	OS	2-Methylnaphthalene		91-57-6	0.24 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	10	1		3 N	0.24 U
RB-001	OS	Hexachlorocyclopentadiene		77-47-4	1.3 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	1.3	10	1		3 N	1.3 U
RB-001	OS	2,4,6-Trichlorophenol		88-06-2	0.21 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.21	10	1		3 N	0.21 U
RB-001	OS	2,4,5-Trichlorophenol		95-95-4	0.39 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.39	10	1		3 N	0.39 U
RB-001	OS	Biphenyl		92-52-4	0.66 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/25/2010	8270C	0.66	10	1		3 N	0.66 U
RB-001	OS	2-Chloronaphthalene		91-58-7	0.29 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	10	1		3 N	0.29 U
RB-001	OS	2-Nitroaniline		88-74-4	0.34 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.34	25	1		3 N	0.34 U
RB-001	OS	Acenaphthylene		208-96-8	0.24 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	10	1		3 N	0.24 U
RB-001	OS	Dimethyl Phthalate		131-11-3	0.26 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.26	10	1		3 N	0.26 U
RB-001	OS	2,6-Dinitrotoluene		606-20-2	0.35 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.35	10	1		3 N	0.35 U
RB-001	OS	Acenaphthene		83-32-9	0.29 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	10	1		3 N	0.29 U
RB-001	OS	3-Nitroaniline		99-09-2	3.3 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	3.3	25	1		3 N	3.3 U
RB-001	OS	2,4-Dinitrophenol		51-28-5	2.3 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	2.3	25	1		3 N	2.3 U
RB-001	OS	Dibenzofuran		132-64-9	0.33 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	10	1		3 N	0.33 U
RB-001	OS	4-Nitrophenol		100-02-7	2 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	2	25	1		3 N	2 U
RB-001	OS	2,4-Dinitrotoluene		121-14-2	0.28 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	10	1		3 N	0.28 U
RB-001	OS	Fluorene		86-73-7	0.33 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	10	1		3 N	0.33 U
RB-001	OS	4-Chlorophenyl Phenyl Ether		7005-72-3	0.28 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	10	1		3 N	0.28 U
RB-001	OS	Diethyl Phthalate		84-66-2	0.43 J	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	10	1		3 N	0.43 J
RB-001	OS	4-Nitroaniline		100-01-6	4.1 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	4.1	25	1		3 N	4.1 U
RB-001	OS	2-Methyl-4,6-dinitrophenol		534-52-1	2.2 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	2.2	25	1		3 N	2.2 U
RB-001	OS	N-Nitrosodiphenylamine		86-30-6	0.48 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.48	10	1		3 N	0.48 U
RB-001	OS	4-Bromophenyl Phenyl Ether		101-55-3	0.28 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	10	1		3 N	0.28 U
RB-001	OS	Hexachlorobenzene		118-74-1	0.63 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.63	10	1		3 N	0.63 U
RB-001	OS	Pentachlorophenol		87-86-5	2.5 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	2.5	25	1		3 N	2.5 U
RB-001	OS	Phenanthrene		85-01-8	0.49 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.49	10	1		3 N	0.49 U
RB-001	OS	Anthracene		120-12-7	0.62 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.62	10	1		3 N	0.62 U
RB-001	OS	Carbazole		86-74-8	0.24 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	10	1		3 N	0.24 U
RB-001	OS	Di-n-butyl Phthalate		84-74-2	0.37 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.37	10	1		3 N	0.37 U
RB-001	OS	Fluoranthene		206-44-0	0.66 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.66	10	1		3 N	0.66 U
RB-001	OS	Pyrene		129-00-0	0.74 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.74	10	1		3 N	0.74 U
RB-001	OS	Butyl Benzyl Phthalate		85-68-7	0.47 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.47	10	1		3 N	0.47 U
RB-001	OS	3,3'-Dichlorobenzidine		91-94-1	0.27 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.27	25	1		3 N	0.27 U
RB-001	OS	Benz(a)anthracene		56-55-3	0.6 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.6	10	1		3 N	0.6 U
RB-001	OS	Chrysene		218-01-9	0.79 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.79	10	1		3 N	0.79 U
RB-001	OS	Bis(2-ethylhexyl) Phthalate		117-81-7	1.9 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	1.9	10	1		3 N	1.9 U
RB-001	OS	Di-n-octyl Phthalate		117-84-0	0.63 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.63	10	1		3 N	0.63 U
RB-001	OS	Benzo(b)fluoranthene		205-99-2	0.59 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.59	10	1		3 N	0.59 U
RB-001	OS	Benzo(k)fluoranthene		207-08-9	0.83 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.83	10	1		3 N	0.83 U
RB-001	OS	Benzo(a)pyrene		50-32-8	0.66 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.66	10	1		3 N	0.66 U
RB-001	OS	Indeno(1,2,3-cd)pyrene		193-39-5	0.69 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.69	10	1		3 N	0.69 U
RB-001	OS	Dibenz(a,h)anthracene		53-70-3	0.76 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.76	10	1		3 N	0.76 U
RB-001	OS	Benzo(g,h,i)perylene		191-24-2	0.82 U	UG/L	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C	0.82	10	1		3 N	0.82 U
RB-001	OS	2-Fluorophenol		367-12-4	64	PCT_REC	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	64
RB-001	OS	Phenol-d6		13127-88-3	72	PCT_REC	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	72
RB-001	OS	Nitrobenzene-d5		4165-60-0	86	PCT_REC	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	86
RB-001	OS	2-Fluorobiphenyl		321-60-8	79	PCT_REC	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	79
RB-001	OS	2,4,6-Tribromophenol		118-79-6	90	PCT_REC	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	90
RB-001	OS	Terphenyl-d14		1718-51-0	100	PCT_REC	K1010913	CAS	K1010913-018	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	100
RB-002	OS	Benzaldehyde		100-52-7	0.5 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/25/2010	8270C	0.5	9.6	1		3 N	0.5 U
RB-002	OS	Bis(2-chloroethyl) Ether		111-44-4	0.34 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.34	9.6	1		3 N	0.34 U
RB-002	OS	Phenol		108-95-2	0.33 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.6	1		3 N	0.33 U
RB-002	OS	2-Chlorophenol		95-57-8	0.32 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	9.6	1		3 N	0.32 U
RB-002	OS	1,3-Dichlorobenzene		541-73-1	0.36 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.36	9.6	1		3 N	0.36 U
RB-002	OS	1,4-Dichlorobenzene		106-46-7	0.32 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	9.6	1		3 N	0.32 U
RB-002	OS	1,2-Dichlorobenzene		95-50-1	0.44 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.44	9.6	1		3 N	0.44 U
RB-002	OS	Benzyl Alcohol		100-51-6	0.38 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	9.6	1		3 N	0.38 U
RB-002	OS	Bis(2-chloroisopropyl) Ether		39638-32-9	0.32 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	9.6	1		3 N	0.32 U
RB-002	OS	2-Methylphenol		95-48-7	0.33 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.6	1		3 N	0.33 U
RB-002	OS	Hexachloroethane		67-72-1	0.29 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.6	1		3 N	0.29 U
RB-002	OS	N-Nitrosodi-n-propylamine		621-64-7	0.5 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.5	9.6	1		3 N	0.5 U
RB-002	OS	4-Methylphenol		106-44-5	0.48 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.48	9.6	1		3 N	0.48 U
RB-002	OS	Nitrobenzene		98-95-3	0.57 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.57	9.6	1		3 N	0.57 U
RB-002	OS	Isophorone		78-59-1	0.25 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.25	9.6	1		3 N	0.25 U
RB-002	OS	2-Nitrophenol		88-75-5	0.38 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	9.6	1		3 N	0.38 U
RB-002	OS	2,4-Dimethylphenol		105-67-9	0.27 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.27	9.6	1		3 N	0.27 U
RB-002	OS	Bis(2-chloroethoxy)methane		111-91-1	0.28 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.6	1		3 N	0.28 U
RB-002	OS	2,4-Dichlorophenol		120-83-2	0.3 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.3	9.6	1		3 N	0.3 U
RB-002	OS	Benzoic Acid		65-85-0	5.9 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	5.9	24	1		3 N	5.9 U
RB-002	OS	1,2,4-Trichlorobenzene		120-82-1	0.36 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.36	9.6	1		3 N	0.36 U
RB-002	OS	Naphthalene		91-20-3	0.37 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.37	9.6	1		3 N	0.37 U
RB-002	OS	4-Chloroaniline		106-47-8	0.38 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	9.6	1		3 N	0.38 U
RB-002	OS	Hexachlorobutadiene		87-68-3	0.3 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.3	9.6	1		3 N	0.3 U
RB-002	OS	4-Chloro-3-methylphenol		59-50-7	0.49 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.49	9.6	1		3 N	0.49 U
RB-002	OS	2-Methylnaphthalene		91-57-6	0.24 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	9.6	1		3 N	0.24 U
RB-002	OS	Hexachlorocyclopentadiene		77-47-4	1.3 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	1.3	9.6	1		3 N	1.3 U
RB-002	OS	2,4,6-Trichlorophenol		88-06-2	0.21 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.21	9.6	1		3 N	0.21 U
RB-002	OS	2,4,5-Trichlorophenol		95-95-4	0.39 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.39	9.6	1		3 N	0.39 U
RB-002	OS	Biphenyl		92-52-4	0.66 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/25/2010	8270C	0.66	9.6	1		3 N	0.66 U
RB-002	OS	2-Chloronaphthalene		91-58-7	0.29 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.6	1		3 N	0.29 U
RB-002	OS	2-Nitroaniline		88-74-4	0.34 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.34	24	1		3 N	0.34 U
RB-002	OS	Acenaphthylene		208-96-8	0.24 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	9.6	1		3 N	0.24 U
RB-002	OS	Dimethyl Phthalate		131-11-3	0.26 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.26	9.6	1		3 N	0.26 U
RB-002	OS	2,6-Dinitrotoluene		606-20-2	0.35 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.35	9.6	1		3 N	0.35 U
RB-002	OS	Acenaphthene		83-32-9	0.29 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.6	1		3 N	0.29 U
RB-002	OS	3-Nitroaniline		99-09-2	3.3 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	3.3	24	1		3 N	3.3 U
RB-002	OS	2,4-Dinitrophenol		51-28-5	2.3 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	2.3	24	1		3 N	2.3 U
RB-002	OS	Dibenzofuran		132-64-9	0.33 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.6	1		3 N	0.33 U
RB-002	OS	4-Nitrophenol		100-02-7	2 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	2	24	1		3 N	2 U
RB-002	OS	2,4-Dinitrotoluene		121-14-2	0.28 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.6	1		3 N	0.28 U
RB-002	OS	Fluorene		86-73-7	0.33 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.6	1		3 N	0.33 U
RB-002	OS	4-Chlorophenyl Phenyl Ether		7005-72-3	0.28 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.6	1		3 N	0.28 U
RB-002	OS	Diethyl Phthalate		84-66-2	0.34 J	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.6	1		3 N	0.34 J
RB-002	OS	4-Nitroaniline		100-01-6	4.1 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	4.1	24	1		3 N	4.1 U
RB-002	OS	2-Methyl-4,6-dinitrophenol		534-52-1	2.2 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	2.2	24	1		3 N	2.2 U
RB-002	OS	N-Nitrosodiphenylamine		86-30-6	0.48 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.48	9.6	1		3 N	0.48 U
RB-002	OS	4-Bromophenyl Phenyl Ether		101-55-3	0.28 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.6	1		3 N	0.28 U
RB-002	OS	Hexachlorobenzene		118-74-1	0.63 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.63	9.6	1		3 N	0.63 U
RB-002	OS	Pentachlorophenol		87-86-5	2.5 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	2.5	24	1		3 N	2.5 U
RB-002	OS	Phenanthrene		85-01-8	0.49 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.49	9.6	1		3 N	0.49 U
RB-002	OS	Anthracene		120-12-7	0.62 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.62	9.6	1		3 N	0.62 U
RB-002	OS	Carbazole		86-74-8	0.24 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	9.6	1		3 N	0.24 U
RB-002	OS	Di-n-butyl Phthalate		84-74-2	0.37 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.37	9.6	1		3 N	0.37 U
RB-002	OS	Fluoranthene		206-44-0	0.66 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.66	9.6	1		3 N	0.66 U
RB-002	OS	Pyrene		129-00-0	0.74 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.74	9.6	1		3 N	0.74 U
RB-002	OS	Butyl Benzyl Phthalate		85-68-7	0.47 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.47	9.6	1		3 N	0.47 U
RB-002	OS	3,3'-Dichlorobenzidine		91-94-1	0.27 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.27	24	1		3 N	0.27 U
RB-002	OS	Benz(a)anthracene		56-55-3	0.6 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.6	9.6	1		3 N	0.6 U
RB-002	OS	Chrysene		218-01-9	0.79 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.79	9.6	1		3 N	0.79 U
RB-002	OS	Bis(2-ethylhexyl) Phthalate		117-81-7	1.9 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	1.9	9.6	1		3 N	1.9 U
RB-002	OS	Di-n-octyl Phthalate		117-84-0	0.63 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.63	9.6	1		3 N	0.63 U
RB-002	OS	Benzo(b)fluoranthene		205-99-2	0.59 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.59	9.6	1		3 N	0.59 U
RB-002	OS	Benzo(k)fluoranthene		207-08-9	0.83 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.83	9.6	1		3 N	0.83 U
RB-002	OS	Benzo(a)pyrene		50-32-8	0.66 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.66	9.6	1		3 N	0.66 U
RB-002	OS	Indeno(1,2,3-cd)pyrene		193-39-5	0.69 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.69	9.6	1		3 N	0.69 U
RB-002	OS	Dibenz(a,h)anthracene		53-70-3	0.76 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.76	9.6	1		3 N	0.76 U
RB-002	OS	Benzo(g,h,i)perylene		191-24-2	0.82 U	UG/L	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C	0.82	9.6	1		3 N	0.82 U
RB-002	OS	2-Fluorophenol		367-12-4	72	PCT_REC	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	72
RB-002	OS	Phenol-d6		13127-88-3	82	PCT_REC	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	82
RB-002	OS	Nitrobenzene-d5		4165-60-0	94	PCT_REC	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	94
RB-002	OS	2-Fluorobiphenyl		321-60-8	86	PCT_REC	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	86
RB-002	OS	2,4,6-Tribromophenol		118-79-6	90	PCT_REC	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	90
RB-002	OS	Terphenyl-d14		1718-51-0	97	PCT_REC	K1010913	CAS	K1010913-019	10/02/2010	10/06/2010	10/21/2010	8270C			1		3 N	97
RB-003	OS	Benzaldehyde		100-52-7	0.5 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/25/2010	8270C	0.5	9.8	1		3 N	0.5 U
RB-003	OS	Bis(2-chloroethyl) Ether		111-44-4	0.34 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.34	9.8	1		3 N	0.34 U
RB-003	OS	Phenol		108-95-2	0.33 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.8	1		3 N	0.33 U
RB-003	OS	2-Chlorophenol		95-57-8	0.32 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	9.8	1		3 N	0.32 U
RB-003	OS	1,3-Dichlorobenzene		541-73-1	0.36 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.36	9.8	1		3 N	0.36 U
RB-003	OS	1,4-Dichlorobenzene		106-46-7	0.32 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	9.8	1		3 N	0.32 U
RB-003	OS	1,2-Dichlorobenzene		95-50-1	0.44 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.44	9.8	1		3 N	0.44 U
RB-003	OS	Benzyl Alcohol		100-51-6	0.38 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	9.8	1		3 N	0.38 U
RB-003	OS	Bis(2-chloroisopropyl) Ether		39638-32-9	0.32 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.32	9.8	1		3 N	0.32 U
RB-003	OS	2-Methylphenol		95-48-7	0.33 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.8	1		3 N	0.33 U
RB-003	OS	Hexachloroethane		67-72-1	0.29 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.8	1		3 N	0.29 U
RB-003	OS	N-Nitrosodi-n-propylamine		621-64-7	0.5 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.5	9.8	1		3 N	0.5 U
RB-003	OS	4-Methylphenol		106-44-5	0.48 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.48	9.8	1		3 N	0.48 U
RB-003	OS	Nitrobenzene		98-95-3	0.57 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.57	9.8	1		3 N	0.57 U
RB-003	OS	Isophorone		78-59-1	0.25 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.25	9.8	1		3 N	0.25 U
RB-003	OS	2-Nitrophenol		88-75-5	0.38 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	9.8	1		3 N	0.38 U
RB-003	OS	2,4-Dimethylphenol		105-67-9	0.27 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.27	9.8	1		3 N	0.27 U
RB-003	OS	Bis(2-chloroethoxy)methane		111-91-1	0.28 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.8	1		3 N	0.28 U
RB-003	OS	2,4-Dichlorophenol		120-83-2	0.3 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.3	9.8	1		3 N	0.3 U
RB-003	OS	Benzoic Acid		65-85-0	5.9 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	5.9	25	1		3 N	5.9 U
RB-003	OS	1,2,4-Trichlorobenzene		120-82-1	0.36 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.36	9.8	1		3 N	0.36 U
RB-003	OS	Naphthalene		91-20-3	0.37 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.37	9.8	1		3 N	0.37 U
RB-003	OS	4-Chloroaniline		106-47-8	0.38 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.38	9.8	1		3 N	0.38 U
RB-003	OS	Hexachlorobutadiene		87-68-3	0.3 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.3	9.8	1		3 N	0.3 U
RB-003	OS	4-Chloro-3-methylphenol		59-50-7	0.49 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.49	9.8	1		3 N	0.49 U
RB-003	OS	2-Methylnaphthalene		91-57-6	0.24 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	9.8	1		3 N	0.24 U
RB-003	OS	Hexachlorocyclopentadiene		77-47-4	1.3 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	1.3	9.8	1		3 N	1.3 U
RB-003	OS	2,4,6-Trichlorophenol		88-06-2	0.21 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.21	9.8	1		3 N	0.21 U
RB-003	OS	2,4,5-Trichlorophenol		95-95-4	0.39 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.39	9.8	1		3 N	0.39 U
RB-003	OS	Biphenyl		92-52-4	0.66 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/25/2010	8270C	0.66	9.8	1		3 N	0.66 U
RB-003	OS	2-Chloronaphthalene		91-58-7	0.29 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.8	1		3 N	0.29 U
RB-003	OS	2-Nitroaniline		88-74-4	0.34 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.34	25	1		3 N	0.34 U
RB-003	OS	Acenaphthylene		208-96-8	0.24 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	9.8	1		3 N	0.24 U
RB-003	OS	Dimethyl Phthalate		131-11-3	0.26 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.26	9.8	1		3 N	0.26 U
RB-003	OS	2,6-Dinitrotoluene		606-20-2	0.35 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.35	9.8	1		3 N	0.35 U
RB-003	OS	Acenaphthene		83-32-9	0.29 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.8	1		3 N	0.29 U
RB-003	OS	3-Nitroaniline		99-09-2	3.3 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	3.3	25	1		3 N	3.3 U
RB-003	OS	2,4-Dinitrophenol		51-28-5	2.3 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	2.3	25	1		3 N	2.3 U
RB-003	OS	Dibenzofuran		132-64-9	0.33 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.8	1		3 N	0.33 U
RB-003	OS	4-Nitrophenol		100-02-7	2 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	2	25	1		3 N	2 U
RB-003	OS	2,4-Dinitrotoluene		121-14-2	0.28 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.8	1		3 N	0.28 U
RB-003	OS	Fluorene		86-73-7	0.33 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.33	9.8	1		3 N	0.33 U
RB-003	OS	4-Chlorophenyl Phenyl Ether		7005-72-3	0.28 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.8	1		3 N	0.28 U
RB-003	OS	Diethyl Phthalate		84-66-2	5.5 J	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.29	9.8	1		3 N	5.5 J
RB-003	OS	4-Nitroaniline		100-01-6	4.1 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	4.1	25	1		3 N	4.1 U
RB-003	OS	2-Methyl-4,6-dinitrophenol		534-52-1	2.2 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	2.2	25	1		3 N	2.2 U
RB-003	OS	N-Nitrosodiphenylamine		86-30-6	0.48 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.48	9.8	1		3 N	0.48 U
RB-003	OS	4-Bromophenyl Phenyl Ether		101-55-3	0.28 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.28	9.8	1		3 N	0.28 U
RB-003	OS	Hexachlorobenzene		118-74-1	0.63 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.63	9.8	1		3 N	0.63 U
RB-003	OS	Pentachlorophenol		87-86-5	2.5 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	2.5	25	1		3 N	2.5 U
RB-003	OS	Phenanthrene		85-01-8	0.49 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.49	9.8	1		3 N	0.49 U
RB-003	OS	Anthracene		120-12-7	0.62 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.62	9.8	1		3 N	0.62 U
RB-003	OS	Carbazole		86-74-8	0.24 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.24	9.8	1		3 N	0.24 U
RB-003	OS	Di-n-butyl Phthalate		84-74-2	0.37 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.37	9.8	1		3 N	0.37 U
RB-003	OS	Fluoranthene		206-44-0	0.66 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.66	9.8	1		3 N	0.66 U
RB-003	OS	Pyrene		129-00-0	0.74 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.74	9.8	1		3 N	0.74 U
RB-003	OS	Butyl Benzyl Phthalate		85-68-7	0.47 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.47	9.8	1		3 N	0.47 U
RB-003	OS	3,3'-Dichlorobenzidine		91-94-1	0.27 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.27	25	1		3 N	0.27 U
RB-003	OS	Benz(a)anthracene		56-55-3	0.6 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.6	9.8	1		3 N	0.6 U
RB-003	OS	Chrysene		218-01-9	0.79 U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.79	9.8	1		3 N	0.79 U

RB-003	OS	Bis(2-ethylhexyl) Phthalate		117-81-7	1.9	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	1.9	9.8	1		3	N	1.9	U
RB-003	OS	Di-n-octyl Phthalate		117-84-0	0.63	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.63	9.8	1		3	N	0.63	U
RB-003	OS	Benzo(b)fluoranthene		205-99-2	0.59	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.59	9.8	1		3	N	0.59	U
RB-003	OS	Benzo(k)fluoranthene		207-08-9	0.83	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.83	9.8	1		3	N	0.83	U
RB-003	OS	Benzo(a)pyrene		50-32-8	0.66	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.66	9.8	1		3	N	0.66	U
RB-003	OS	Indeno(1,2,3-cd)pyrene		193-39-5	0.69	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.69	9.8	1		3	N	0.69	U
RB-003	OS	Dibenz(a,h)anthracene		53-70-3	0.76	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.76	9.8	1		3	N	0.76	U
RB-003	OS	Benzo(g,h,i)perylene		191-24-2	0.82	U	UG/L	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C	0.82	9.8	1		3	N	0.82	U
RB-003	OS	2-Fluorophenol		367-12-4	73		PCT_REC	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C			1		3	N	73	
RB-003	OS	Phenol-d6		13127-88-3	80		PCT_REC	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C			1		3	N	80	
RB-003	OS	Nitrobenzene-d5		4165-60-0	94		PCT_REC	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C			1		3	N	94	
RB-003	OS	2-Fluorobiphenyl		321-60-8	86		PCT_REC	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C			1		3	N	86	
RB-003	OS	2,4,6-Tribromophenol		118-79-6	84		PCT_REC	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C			1		3	N	84	
RB-003	OS	Terphenyl-d14		1718-51-0	97		PCT_REC	K1010913	CAS	K1010913-020	10/02/2010	10/06/2010	10/21/2010	8270C			1		3	N	97	
KWG1010916-3_MB	OS	Benzaldehyde	KWG1010916-3_MB	100-52-7	0.5	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/25/2010	8270C	0.5	9.6	1		3	MB	0.5	U
KWG1010916-3_MB	OS	Bis(2-chloroethyl) Ether	KWG1010916-3_MB	111-44-4	0.34	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.34	9.6	1		3	MB	0.34	U
KWG1010916-3_MB	OS	Phenol	KWG1010916-3_MB	108-95-2	0.33	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.33	9.6	1		3	MB	0.33	U
KWG1010916-3_MB	OS	2-Chlorophenol	KWG1010916-3_MB	95-57-8	0.32	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.32	9.6	1		3	MB	0.32	U
KWG1010916-3_MB	OS	1,3-Dichlorobenzene	KWG1010916-3_MB	541-73-1	0.36	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.36	9.6	1		3	MB	0.36	U
KWG1010916-3_MB	OS	1,4-Dichlorobenzene	KWG1010916-3_MB	106-46-7	0.32	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.32	9.6	1		3	MB	0.32	U
KWG1010916-3_MB	OS	1,2-Dichlorobenzene	KWG1010916-3_MB	95-50-1	0.44	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.44	9.6	1		3	MB	0.44	U
KWG1010916-3_MB	OS	Benzyl Alcohol	KWG1010916-3_MB	100-51-6	0.38	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.38	9.6	1		3	MB	0.38	U
KWG1010916-3_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1010916-3_MB	39638-32-9	0.32	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.32	9.6	1		3	MB	0.32	U
KWG1010916-3_MB	OS	2-Methylphenol	KWG1010916-3_MB	95-48-7	0.33	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.33	9.6	1		3	MB	0.33	U
KWG1010916-3_MB	OS	Hexachloroethane	KWG1010916-3_MB	67-72-1	0.29	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.29	9.6	1		3	MB	0.29	U
KWG1010916-3_MB	OS	N-Nitrosodi-n-propylamine	KWG1010916-3_MB	621-64-7	0.5	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.5	9.6	1		3	MB	0.5	U
KWG1010916-3_MB	OS	4-Methylphenol	KWG1010916-3_MB	106-44-5	0.48	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.48	9.6	1		3	MB	0.48	U
KWG1010916-3_MB	OS	Nitrobenzene	KWG1010916-3_MB	98-95-3	0.57	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.57	9.6	1		3	MB	0.57	U
KWG1010916-3_MB	OS	Isophorone	KWG1010916-3_MB	78-59-1	0.25	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.25	9.6	1		3	MB	0.25	U
KWG1010916-3_MB	OS	2-Nitrophenol	KWG1010916-3_MB	88-75-5	0.38	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.38	9.6	1		3	MB	0.38	U
KWG1010916-3_MB	OS	2,4-Dimethylphenol	KWG1010916-3_MB	105-67-9	0.27	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.27	9.6	1		3	MB	0.27	U
KWG1010916-3_MB	OS	Bis(2-chloroethoxy)methane	KWG1010916-3_MB	111-91-1	0.28	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.28	9.6	1		3	MB	0.28	U
KWG1010916-3_MB	OS	2,4-Dichlorophenol	KWG1010916-3_MB	120-83-2	0.3	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.3	9.6	1		3	MB	0.3	U
KWG1010916-3_MB	OS	Benzoic Acid	KWG1010916-3_MB	65-85-0	5.9	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	5.9	24	1		3	MB	5.9	U
KWG1010916-3_MB	OS	1,2,4-Trichlorobenzene	KWG1010916-3_MB	120-82-1	0.36	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.36	9.6	1		3	MB	0.36	U
KWG1010916-3_MB	OS	Naphthalene	KWG1010916-3_MB	91-20-3	0.37	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.37	9.6	1		3	MB	0.37	U
KWG1010916-3_MB	OS	4-Chloroaniline	KWG1010916-3_MB	106-47-8	0.38	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.38	9.6	1		3	MB	0.38	U
KWG1010916-3_MB	OS	Hexachlorobutadiene	KWG1010916-3_MB	87-68-3	0.3	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.3	9.6	1		3	MB	0.3	U
KWG1010916-3_MB	OS	4-Chloro-3-methylphenol	KWG1010916-3_MB	59-50-7	0.49	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.49	9.6	1		3	MB	0.49	U
KWG1010916-3_MB	OS	2-Methylnaphthalene	KWG1010916-3_MB	91-57-6	0.24	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.24	9.6	1		3	MB	0.24	U
KWG1010916-3_MB	OS	Hexachlorocyclopentadiene	KWG1010916-3_MB	77-47-4	1.3	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	1.3	9.6	1		3	MB	1.3	U
KWG1010916-3_MB	OS	2,4,6-Trichlorophenol	KWG1010916-3_MB	88-06-2	0.21	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.21	9.6	1		3	MB	0.21	U
KWG1010916-3_MB	OS	2,4,5-Trichlorophenol	KWG1010916-3_MB	95-95-4	0.39	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.39	9.6	1		3	MB	0.39	U
KWG1010916-3_MB	OS	Biphenyl	KWG1010916-3_MB	92-52-4	0.66	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/25/2010	8270C	0.66	9.6	1		3	MB	0.66	U
KWG1010916-3_MB	OS	2-Chloronaphthalene	KWG1010916-3_MB	91-58-7	0.29	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.29	9.6	1		3	MB	0.29	U
KWG1010916-3_MB	OS	2-Nitroaniline	KWG1010916-3_MB	88-74-4	0.34	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.34	24	1		3	MB	0.34	U
KWG1010916-3_MB	OS	Acenaphthylene	KWG1010916-3_MB	208-96-8	0.24	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.24	9.6	1		3	MB	0.24	U
KWG1010916-3_MB	OS	Dimethyl Phthalate	KWG1010916-3_MB	131-11-3	0.26	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.26	9.6	1		3	MB	0.26	U
KWG1010916-3_MB	OS	2,6-Dinitrotoluene	KWG1010916-3_MB	606-20-2	0.35	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.35	9.6	1		3	MB	0.35	U
KWG1010916-3_MB	OS	Acenaphthene	KWG1010916-3_MB	83-32-9	0.29	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.29	9.6	1		3	MB	0.29	U
KWG1010916-3_MB	OS	3-Nitroaniline	KWG1010916-3_MB	99-09-2	3.3	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	3.3	24	1		3	MB	3.3	U
KWG1010916-3_MB	OS	2,4-Dinitrophenol	KWG1010916-3_MB	51-28-5	2.3	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	2.3	24	1		3	MB	2.3	U
KWG1010916-3_MB	OS	Dibenzofuran	KWG1010916-3_MB	132-64-9	0.33	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.33	9.6	1		3	MB	0.33	U
KWG1010916-3_MB	OS	4-Nitrophenol	KWG1010916-3_MB	100-02-7	2	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	2	24	1		3	MB	2	U
KWG1010916-3_MB	OS	2,4-Dinitrotoluene	KWG1010916-3_MB	121-14-2	0.28	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.28	9.6	1		3	MB	0.28	U
KWG1010916-3_MB	OS	Fluorene	KWG1010916-3_MB	86-73-7	0.33	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.33	9.6	1		3	MB	0.33	U
KWG1010916-3_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1010916-3_MB	7005-72-3	0.28	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.28	9.6	1		3	MB	0.28	U
KWG1010916-3_MB	OS	Diethyl Phthalate	KWG1010916-3_MB	84-66-2	0.29	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.29	9.6	1		3	MB	0.29	U
KWG1010916-3_MB	OS	4-Nitroaniline	KWG1010916-3_MB	100-01-6	4.1	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	4.1	24	1		3	MB	4.1	U
KWG1010916-3_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1010916-3_MB	534-52-1	2.2	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	2.2	24	1		3	MB	2.2	U
KWG1010916-3_MB	OS	N-Nitrosodiphenylamine	KWG1010916-3_MB	86-30-6	0.48	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.48	9.6	1		3	MB	0.48	U
KWG1010916-3_MB	OS	4-Bromophenyl Phenyl Ether	KWG1010916-3_MB	101-55-3	0.28	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.28	9.6	1		3	MB	0.28	U
KWG1010916-3_MB	OS	Hexachlorobenzene	KWG1010916-3_MB	118-74-1	0.63	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.63	9.6	1		3	MB	0.63	U
KWG1010916-3_MB	OS	Pentachlorophenol	KWG1010916-3_MB	87-86-5	2.5	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	2.5	24	1		3	MB	2.5	U
KWG1010916-3_MB	OS	Phenanthrene	KWG1010916-3_MB	85-01-8	0.49	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.49	9.6	1		3	MB	0.49	U
KWG1010916-3_MB	OS	Anthracene	KWG1010916-3_MB	120-12-7	0.62	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.62	9.6	1		3	MB	0.62	U
KWG1010916-3_MB	OS	Carbazole	KWG1010916-3_MB	86-74-8	0.24	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.24	9.6	1		3	MB	0.24	U
KWG1010916-3_MB	OS	Di-n-butyl Phthalate	KWG1010916-3_MB	84-74-2	0.37	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.37	9.6	1		3	MB	0.37	U
KWG1010916-3_MB	OS	Fluoranthene	KWG1010916-3_MB	206-44-0	0.66	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.66	9.6	1		3	MB	0.66	U
KWG1010916-3_MB	OS	Pyrene	KWG1010916-3_MB	129-00-0	0.74	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.74	9.6	1		3	MB	0.74	U
KWG1010916-3_MB	OS	Butyl Benzyl Phthalate	KWG1010916-3_MB	85-68-7	0.47	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.47	9.6	1		3	MB	0.47	U
KWG1010916-3_MB	OS	3,3'-Dichlorobenzidine	KWG1010916-3_MB	91-94-1	0.27	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.27	24	1		3	MB	0.27	U
KWG1010916-3_MB	OS	Benz(a)anthracene	KWG1010916-3_MB	56-55-3	0.6	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.6	9.6	1		3	MB	0.6	U
KWG1010916-3_MB	OS	Chrysene	KWG1010916-3_MB	218-01-9	0.79	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.79	9.6	1		3	MB	0.79	U
KWG1010916-3_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1010916-3_MB	117-81-7	1.9	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	1.9	9.6	1		3	MB	1.9	U
KWG1010916-3_MB	OS	Di-n-octyl Phthalate	KWG1010916-3_MB	117-84-0	0.63	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.63	9.6	1		3	MB	0.63	U
KWG1010916-3_MB	OS	Benzo(b)fluoranthene	KWG1010916-3_MB	205-99-2	0.59	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.59	9.6	1		3	MB	0.59	U
KWG1010916-3_MB	OS	Benzo(k)fluoranthene	KWG1010916-3_MB	207-08-9	0.83	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.83	9.6	1		3	MB	0.83	U
KWG1010916-3_MB	OS	Benzo(a)pyrene	KWG1010916-3_MB	50-32-8	0.66	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.66	9.6	1		3	MB	0.66	U
KWG1010916-3_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1010916-3_MB	193-39-5	0.69	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.69	9.6	1		3	MB	0.69	U
KWG1010916-3_MB	OS	Dibenz(a,h)anthracene	KWG1010916-3_MB	53-70-3	0.76	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.76	9.6	1		3	MB	0.76	U
KWG1010916-3_MB	OS	Benzo(g,h,i)perylene	KWG1010916-3_MB	191-24-2	0.82	U	UG/L	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C	0.82	9.6	1		3	MB	0.82	U
KWG1010916-3_MB	OS	2-Fluorophenol	KWG1010916-3_MB	367-12-4	62		PCT_REC	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C			1		3	MB	62	
KWG1010916-3_MB	OS	Phenol-d6	KWG1010916-3_MB	13127-88-3	73		PCT_REC	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C			1		3	MB	73	
KWG1010916-3_MB	OS	Nitrobenzene-d5	KWG1010916-3_MB	4165-60-0	92		PCT_REC	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C			1		3	MB	92	
KWG1010916-3_MB	OS	2-Fluorobiphenyl	KWG1010916-3_MB	321-60-8	82		PCT_REC	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C			1		3	MB	82	
KWG1010916-3_MB	OS	2,4,6-Tribromophenol	KWG1010916-3_MB	118-79-6	71		PCT_REC	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C			1		3	MB	71	
KWG1010916-3_MB	OS	Terphenyl-d14	KWG1010916-3_MB	1718-51-0	97		PCT_REC	K1010913	CAS	KWG1010916-3		10/06/2010	10/21/2010	8270C			1		3	MB	97	
KWG1010916-1_LCS	OS	Benzaldehyde		100-52-7	102		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/25/2010	8270C	0.5	10	1		3	LCS	102	
KWG1010916-1_LCS	OS	Bis(2-chloroethyl) Ether		111-44-4	74		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.34	10	1		3	LCS	74	
KWG1010916-1_LCS	OS	Phenol		108-95-2	68		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCS	68	
KWG1010916-1_LCS	OS	2-Chlorophenol		95-57-8	74		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.32	10	1		3	LCS	74	
KWG1010916-1_LCS	OS	1,3-Dichlorobenzene		541-73-1	65		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.36	10	1		3	LCS	65	
KWG1010916-1_LCS	OS	1,4-Dichlorobenzene		106-46-7	67		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.32	10	1		3	LCS	67	
KWG1010916-1_LCS	OS	1,2-Dichlorobenzene		95-50-1	70		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.44	10	1		3	LCS	70	
KWG1010916-1_LCS	OS	Benzyl Alcohol		100-51-6	75		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.38	10	1		3	LCS	75	
KWG1010916-1_LCS	OS	Bis(2-chloroisopropyl) Ether		39638-32-9	79		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.32	10	1		3	LCS	79	
KWG1010916-1_LCS	OS	2-Methylphenol		95-48-7	75		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCS	75	
KWG1010916-1_LCS	OS	Hexachloroethane		67-72-1	63		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCS	63	
KWG1010916-1_LCS	OS	N-Nitrosodi-n-propylamine		621-64-7	73		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.5	10	1		3	LCS	73	
KWG1010916-1_LCS	OS	4-Methylphenol		106-44-5	68		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.48	10	1		3	LCS	68	
KWG1010916-1_LCS	OS	Nitrobenzene		98-95-3	77		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.57	10	1		3	LCS	77	
KWG1010916-1_LCS	OS	Isophorone		78-59-1	80		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.25	10	1		3	LCS	80	
KWG1010916-1_LCS	OS	2-Nitrophenol		88-75-5	87		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.38	10	1		3	LCS	87	
KWG1010916-1_LCS	OS	2,4-Dimethylphenol		105-67-9	46		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.27	10	1		3	LCS	46	
KWG1010916-1_LCS	OS	Bis(2-chloroethoxy)methane		111-91-1	81		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCS	81	
KWG1010916-1_LCS	OS	2,4-Dichlorophenol		120-83-2	80		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.3	10	1		3	LCS	80	
KWG1010916-1_LCS	OS	Benzoic Acid		65-85-0	73		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	5.9	25	1		3	LCS	73	
KWG1010916-1_LCS	OS	1,2,4-Trichlorobenzene		120-82-1	74		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.36	10	1		3	LCS	74	
KWG1010916-1_LCS	OS	Naphthalene		91-20-3	76		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.37	10	1		3	LCS	76	
KWG1010916-1_LCS	OS	4-Chloroaniline		106-47-8	80		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.38	10	1		3	LCS	80	
KWG1010916-1_LCS	OS	Hexachlorobutadiene		87-68-3	69		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.3	10	1		3	LCS	69	
KWG1010916-1_LCS	OS	4-Chloro-3-methylphenol		59-50-7	77		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.49	10	1		3	LCS	77	
KWG1010916-1_LCS	OS	2-Methylnaphthalene		91-57-6	74		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.24	10	1		3	LCS	74	
KWG1010916-1_LCS	OS	Hexachlorocyclopentadiene		77-47-4	27		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	1.3	10	1		3	LCS	27	
KWG1010916-1_LCS	OS	2,4,6-Trichlorophenol		88-06-2	86		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.21	10	1		3	LCS	86	
KWG1010916-1_LCS	OS	2,4,5-Trichlorophenol		95-95-4	82		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.39	10	1		3	LCS	82	
KWG1010916-1_LCS	OS	Biphenyl		92-52-4	104		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/25/2010	8270C	0.66	10	1		3	LCS	104	
KWG1010916-1_LCS	OS	2-Chloronaphthalene		91-58-7	67		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCS	67	
KWG1010916-1_LCS	OS	2-Nitroaniline		88-74-4	82		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.34	25	1		3	LCS	82	
KWG1010916-1_LCS	OS	Acenaphthylene		208-96-8	78		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.24	10	1		3	LCS	78	
KWG1010916-1_LCS	OS	Dimethyl Phthalate		131-11-3	77		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.26	10	1		3	LCS	77	
KWG1010916-1_LCS	OS	2,6-Dinitrotoluene		606-20-2	83		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.35	10	1		3	LCS	83	
KWG1010916-1_LCS	OS	Acenaphthene		83-32-9	81		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCS	81	
KWG1010916-1_LCS	OS	3-Nitroaniline		99-09-2	74		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	3.3	25	1		3	LCS	74	
KWG1010916-1_LCS	OS	2,4-Dinitrophenol		51-28-5	58		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	2.3	25	1		3	LCS	58	
KWG1010916-1_LCS	OS	Dibenzofuran		132-64-9	78		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCS	78	
KWG1010916-1_LCS	OS	4-Nitrophenol		100-02-7	66		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	2	25	1		3	LCS	66	
KWG1010916-1_LCS	OS	2,4-Dinitrotoluene		121-14-2	69		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCS	69	
KWG1010916-1_LCS	OS	Fluorene		86-73-7	70		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCS	70	
KWG1010916-1_LCS	OS	4-Chlorophenyl Phenyl Ether		7005-72-3	73		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCS	73	
KWG1010916-1_LCS	OS	Diethyl Phthalate		84-66-2	76		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCS	76	
KWG1010916-1_LCS	OS	4-Nitroaniline		100-01-6	67		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	4.1	25	1		3	LCS	67	
KWG1010916-1_LCS	OS	2-Methyl-4,6-dinitrophenol		534-52-1	68		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	2.2	25	1		3	LCS	68	
KWG1010916-1_LCS	OS	N-Nitrosodiphenylamine		86-30-6	72		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.48	10	1		3	LCS	72	
KWG1010916-1_LCS	OS	4-Bromophenyl Phenyl Ether		101-55-3	90		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCS	90	
KWG1010916-1_LCS	OS	Hexachlorobenzene		118-74-1	85		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.63	10	1		3	LCS	85	
KWG1010916-1_LCS	OS	Pentachlorophenol		87-86-5	73		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	2.5	25	1		3	LCS	73	
KWG1010916-1_LCS	OS	Phenanthrene		85-01-8	79		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.49	10	1		3	LCS	79	
KWG1010916-1_LCS	OS	Anthracene		120-12-7	81		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.62	10	1		3	LCS	81	
KWG1010916-1_LCS	OS	Carbazole		86-74-8	83		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.24	10	1		3	LCS	83	
KWG1010916-1_LCS	OS	Di-n-butyl Phthalate		84-74-2	86		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.37	10	1		3	LCS	86	
KWG1010916-1_LCS	OS	Fluoranthene		206-44-0	80		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.66	10	1		3	LCS	80	
KWG1010916-1_LCS	OS	Pyrene		129-00-0	73		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.74	10	1		3	LCS	73	
KWG1010916-1_LCS	OS	Butyl Benzyl Phthalate		85-68-7	80		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.47	10	1		3	LCS	80	
KWG1010916-1_LCS	OS	3,3'-Dichlorobenzidine		91-94-1	78		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.27	25	1		3	LCS	78	
KWG1010916-1_LCS	OS	Benz(a)anthracene		56-55-3	82		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.6	10	1		3	LCS	82	
KWG1010916-1_LCS	OS	Chrysene		218-01-9	79		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.79	10	1		3	LCS	79	
KWG1010916-1_LCS	OS	Bis(2-ethylhexyl) Phthalate		117-81-7	88		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	1.9	10	1		3	LCS	88	
KWG1010916-1_LCS	OS	Di-n-octyl Phthalate		117-84-0	95		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.63	10	1		3	LCS	95	
KWG1010916-1_LCS	OS	Benzo(b)fluoranthene		205-99-2	84		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.59	10	1		3	LCS	84	
KWG1010916-1_LCS	OS	Benzo(k)fluoranthene		207-08-9	82		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.83	10	1		3	LCS	82	
KWG1010916-1_LCS	OS	Benzo(a)pyrene		50-32-8	79		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.66	10	1		3	LCS	79	
KWG1010916-1_LCS	OS	Indeno(1,2,3-cd)pyrene		193-39-5	84		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.69	10	1		3	LCS	84	
KWG1010916-1_LCS	OS	Dibenz(a,h)anthracene		53-70-3	82		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.76	10	1		3	LCS	82	
KWG1010916-1_LCS	OS	Benzo(g,h,i)perylene		191-24-2	82		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C	0.82	10	1		3	LCS	82	
KWG1010916-1_LCS	OS	2-Fluorophenol		367-12-4	73		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C			1		3	LCS	73	
KWG1010916-1_LCS	OS	Phenol-d6		13127-88-3	72		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C			1		3	LCS	72	
KWG1010916-1_LCS	OS	Nitrobenzene-d5		4165-60-0	83		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C			1		3	LCS	83	
KWG1010916-1_LCS	OS	2-Fluorobiphenyl		321-60-8	84		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C			1		3	LCS	84	
KWG1010916-1_LCS	OS	2,4,6-Tribromophenol		118-79-6	90		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C			1		3	LCS	90	
KWG1010916-1_LCS	OS	Terphenyl-d14		1718-51-0	85		PCT_REC	K1010913	CAS	KWG1010916-1		10/06/2010	10/21/2010	8270C			1		3	LCS	85	
KWG1010916-2_LCSD	OS	Benzaldehyde	KWG1010916-2_LCSD	100-52-7	98		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/25/2010	8270C	0.5	10	1		3	LCSD	98	
KWG1010916-2_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1010916-2_LCSD	111-44-4	72		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.34	10	1		3	LCSD	72	
KWG1010916-2_LCSD	OS	Phenol	KWG1010916-2_LCSD	108-95-2	68		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCSD	68	
KWG1010916-2_LCSD	OS	2-Chlorophenol	KWG1010916-2_LCSD	95-57-8	73		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.32	10	1		3	LCSD	73	
KWG1010916-2_LCSD	OS	1,3-Dichlorobenzene	KWG1010916-2_LCSD	541-73-1	71		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.36	10	1		3	LCSD	71	
KWG1010916-2_LCSD	OS	1,4-Dichlorobenzene	KWG1010916-2_LCSD	106-46-7	71		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.32	10	1		3	LCSD	71	
KWG1010916-2_LCSD	OS	1,2-Dichlorobenzene	KWG1010916-2_LCSD	95-50-1	74		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.44	10	1		3	LCSD	74	
KWG1010916-2_LCSD	OS	Benzyl Alcohol	KWG1010916-2_LCSD	100-51-6	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.38	10	1		3	LCSD	75	
KWG1010916-2_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1010916-2_LCSD	39638-32-9	77		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.32	10	1		3	LCSD	77	
KWG1010916-2_LCSD	OS	2-Methylphenol	KWG1010916-2_LCSD	95-48-7	73		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCSD	73	
KWG1010916-2_LCSD	OS	Hexachloroethane	KWG1010916-2_LCSD	67-72-1	72		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCSD	72	
KWG1010916-2_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1010916-2_LCSD	621-64-7	70		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.5	10	1		3	LCSD	70	
KWG1010916-2_LCSD	OS	4-Methylphenol	KWG1010916-2_LCSD	106-44-5	69		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.48	10	1		3	LCSD	69	
KWG1010916-2_LCSD	OS	Nitrobenzene	KWG1010916-2_LCSD	98-95-3	77		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.57	10	1		3	LCSD	77	
KWG1010916-2_LCSD	OS	Isophorone	KWG1010916-2_LCSD	78-59-1	74		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.25	10	1		3	LCSD	74	
KWG1010916-2_LCSD	OS	2-Nitrophenol	KWG1010916-2_LCSD	88-75-5	83		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.38	10	1		3	LCSD	83	
KWG1010916-2_LCSD	OS	2,4-Dimethylphenol	KWG1010916-2_LCSD	105-67-9	49		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.27	10	1		3	LCSD	49	
KWG1010916-2_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1010916-2_LCSD	111-91-1	78		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCSD	78	
KWG1010916-2_LCSD	OS	2,4-Dichlorophenol	KWG1010916-2_LCSD	120-83-2	76		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.3	10	1		3	LCSD	76	
KWG1010916-2_LCSD	OS	Benzoic Acid	KWG1010916-2_LCSD	65-85-0	67		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	5.9	25	1		3	LCSD	67	
KWG1010916-2_LCSD	OS	1,2,4-Trichlorobenzene	KWG1010916-2_LCSD	120-82-1	74		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.36	10	1		3	LCSD	74	
KWG1010916-2_LCSD	OS	Naphthalene	KWG1010916-2_LCSD	91-20-3	72		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.37	10	1		3	LCSD	72	
KWG1010916-2_LCSD	OS	4-Chloroaniline	KWG1010916-2_LCSD	106-47-8	76		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.38	10	1		3	LCSD	76	
KWG1010916-2_LCSD	OS	Hexachlorobutadiene	KWG1010916-2_LCSD	87-68-3	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.3	10	1		3	LCSD	75	
KWG1010916-2_LCSD	OS	4-Chloro-3-methylphenol	KWG1010916-2_LCSD	59-50-7	73		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.49	10	1		3	LCSD	73	
KWG1010916-2_LCSD	OS	2-Methylnaphthalene	KWG1010916-2_LCSD	91-57-6	72		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.24	10	1		3	LCSD	72	
KWG1010916-2_LCSD	OS	Hexachlorocyclopentadiene	KWG1010916-2_LCSD	77-47-4	26		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	1.3	10	1		3	LCSD	26	
KWG1010916-2_LCSD	OS	2,4,6-Trichlorophenol	KWG1010916-2_LCSD	88-06-2	81		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.21	10	1		3	LCSD	81	
KWG1010916-2_LCSD	OS	2,4,5-Trichlorophenol	KWG1010916-2_LCSD	95-95-4	79		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.39	10	1		3	LCSD	79	
KWG1010916-2_LCSD	OS	Biphenyl	KWG1010916-2_LCSD	92-52-4	102		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/25/2010	8270C	0.66	10	1		3	LCSD	102	
KWG1010916-2_LCSD	OS	2-Chloronaphthalene	KWG1010916-2_LCSD	91-58-7	61		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCSD	61	
KWG1010916-2_LCSD	OS	2-Nitroaniline	KWG1010916-2_LCSD	88-74-4	74		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.34	25	1		3	LCSD	74	
KWG1010916-2_LCSD	OS	Acenaphthylene	KWG1010916-2_LCSD	208-96-8	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.24	10	1		3	LCSD	75	
KWG1010916-2_LCSD	OS	Dimethyl Phthalate	KWG1010916-2_LCSD	131-11-3	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.26	10	1		3	LCSD	75	
KWG1010916-2_LCSD	OS	2,6-Dinitrotoluene	KWG1010916-2_LCSD	606-20-2	76		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.35	10	1		3	LCSD	76	
KWG1010916-2_LCSD	OS	Acenaphthene	KWG1010916-2_LCSD	83-32-9	76		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCSD	76	
KWG1010916-2_LCSD	OS	3-Nitroaniline	KWG1010916-2_LCSD	99-09-2	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	3.3	25	1		3	LCSD	75	
KWG1010916-2_LCSD	OS	2,4-Dinitrophenol	KWG1010916-2_LCSD	51-28-5	61		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	2.3	25	1		3	LCSD	61	
KWG1010916-2_LCSD	OS	Dibenzofuran	KWG1010916-2_LCSD	132-64-9	73		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCSD	73	
KWG1010916-2_LCSD	OS	4-Nitrophenol	KWG1010916-2_LCSD	100-02-7	68		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	2	25	1		3	LCSD	68	
KWG1010916-2_LCSD	OS	2,4-Dinitrotoluene	KWG1010916-2_LCSD	121-14-2	70		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCSD	70	
KWG1010916-2_LCSD	OS	Fluorene	KWG1010916-2_LCSD	86-73-7	68		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.33	10	1		3	LCSD	68	
KWG1010916-2_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1010916-2_LCSD	7005-72-3	69		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCSD	69	
KWG1010916-2_LCSD	OS	Diethyl Phthalate	KWG1010916-2_LCSD	84-66-2	73		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.29	10	1		3	LCSD	73	
KWG1010916-2_LCSD	OS	4-Nitroaniline	KWG1010916-2_LCSD	100-01-6	70		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	4.1	25	1		3	LCSD	70	
KWG1010916-2_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1010916-2_LCSD	534-52-1	71		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	2.2	25	1		3	LCSD	71	
KWG1010916-2_LCSD	OS	N-Nitrosodiphenylamine	KWG1010916-2_LCSD	86-30-6	69		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.48	10	1		3	LCSD	69	
KWG1010916-2_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1010916-2_LCSD	101-55-3	81		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.28	10	1		3	LCSD	81	
KWG1010916-2_LCSD	OS	Hexachlorobenzene	KWG1010916-2_LCSD	118-74-1	78		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.63	10	1		3	LCSD	78	
KWG1010916-2_LCSD	OS	Pentachlorophenol	KWG1010916-2_LCSD	87-86-5	73		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	2.5	25	1		3	LCSD	73	
KWG1010916-2_LCSD	OS	Phenanthrene	KWG1010916-2_LCSD	85-01-8	78		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.49	10	1		3	LCSD	78	
KWG1010916-2_LCSD	OS	Anthracene	KWG1010916-2_LCSD	120-12-7	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.62	10	1		3	LCSD	75	
KWG1010916-2_LCSD	OS	Carbazole	KWG1010916-2_LCSD	86-74-8	82		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.24	10	1		3	LCSD	82	
KWG1010916-2_LCSD	OS	Di-n-butyl Phthalate	KWG1010916-2_LCSD	84-74-2	84		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.37	10	1		3	LCSD	84	
KWG1010916-2_LCSD	OS	Fluoranthene	KWG1010916-2_LCSD	206-44-0	77		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.66	10	1		3	LCSD	77	
KWG1010916-2_LCSD	OS	Pyrene	KWG1010916-2_LCSD	129-00-0	68		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.74	10	1		3	LCSD	68	
KWG1010916-2_LCSD	OS	Butyl Benzyl Phthalate	KWG1010916-2_LCSD	85-68-7	72		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.47	10	1		3	LCSD	72	
KWG1010916-2_LCSD	OS	3,3'-Dichlorobenzidine	KWG1010916-2_LCSD	91-94-1	70		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.27	25	1		3	LCSD	70	
KWG1010916-2_LCSD	OS	Benz(a)anthracene	KWG1010916-2_LCSD	56-55-3	74		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.6	10	1		3	LCSD	74	
KWG1010916-2_LCSD	OS	Chrysene	KWG1010916-2_LCSD	218-01-9	74		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.79	10	1		3	LCSD	74	
KWG1010916-2_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1010916-2_LCSD	117-81-7	81		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	1.9	10	1		3	LCSD	81	
KWG1010916-2_LCSD	OS	Di-n-octyl Phthalate	KWG1010916-2_LCSD	117-84-0	88		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.63	10	1		3	LCSD	88	
KWG1010916-2_LCSD	OS	Benzo(b)fluoranthene	KWG1010916-2_LCSD	205-99-2	79		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.59	10	1		3	LCSD	79	
KWG1010916-2_LCSD	OS	Benzo(k)fluoranthene	KWG1010916-2_LCSD	207-08-9	78		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.83	10	1		3	LCSD	78	
KWG1010916-2_LCSD	OS	Benzo(a)pyrene	KWG1010916-2_LCSD	50-32-8	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.66	10	1		3	LCSD	75	
KWG1010916-2_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1010916-2_LCSD	193-39-5	79		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.69	10	1		3	LCSD	79	
KWG1010916-2_LCSD	OS	Dibenz(a,h)anthracene	KWG1010916-2_LCSD	53-70-3	77		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.76	10	1		3	LCSD	77	
KWG1010916-2_LCSD	OS	Benzo(g,h,i)perylene	KWG1010916-2_LCSD	191-24-2	77		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C	0.82	10	1		3	LCSD	77	
KWG1010916-2_LCSD	OS	2-Fluorophenol	KWG1010916-2_LCSD	367-12-4	76		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C			1		3	LCSD	76	
KWG1010916-2_LCSD	OS	Phenol-d6	KWG1010916-2_LCSD	13127-88-3	75		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C			1		3	LCSD	75	
KWG1010916-2_LCSD	OS	Nitrobenzene-d5	KWG1010916-2_LCSD	4165-60-0	86		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C			1		3	LCSD	86	
KWG1010916-2_LCSD	OS	2-Fluorobiphenyl	KWG1010916-2_LCSD	321-60-8	81		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C			1		3	LCSD	81	
KWG1010916-2_LCSD	OS	2,4,6-Tribromophenol	KWG1010916-2_LCSD	118-79-6	86		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C			1		3	LCSD	86	
KWG1010916-2_LCSD	OS	Terphenyl-d14	KWG1010916-2_LCSD	1718-51-0	83		PCT_REC	K1010913	CAS	KWG1010916-2		10/06/2010	10/21/2010	8270C			1		3	LCSD	83	
SS_G-01-SS1	OS	Benzaldehyde	SS_G-01-SS1	100-52-7	39	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	39	63	5	8.9	3	N	39	U
SS_G-01-SS1	OS	Biphenyl	SS_G-01-SS1	92-52-4	9.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	63	5	8.9	3	N	9.5	U
SS_G-01-SS1	OS	Carbazole	SS_G-01-SS1	86-74-8	32	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	32	5	8.9	3	N	32	
SS_G-01-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-01-SS1	111-44-4	9.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	32	5	8.9	3	N	9.5	U
SS_G-01-SS1	OS	Phenol	SS_G-01-SS1	108-95-2	10	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	10	94	5	8.9	3	N	10	U
SS_G-01-SS1	OS	2-Chlorophenol	SS_G-01-SS1	95-57-8	10	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	10	32	5	8.9	3	N	10	U
SS_G-01-SS1	OS	1,3-Dichlorobenzene	SS_G-01-SS1	541-73-1	15	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	15	32	5	8.9	3	N	15	U
SS_G-01-SS1	OS	1,4-Dichlorobenzene	SS_G-01-SS1	106-46-7	15	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	15	32	5	8.9	3	N	15	U
SS_G-01-SS1	OS	1,2-Dichlorobenzene	SS_G-01-SS1	95-50-1	15	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	15	32	5	8.9	3	N	15	U
SS_G-01-SS1	OS	Benzyl Alcohol	SS_G-01-SS1	100-51-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	11	63	5	8.9	3	N	11	U
SS_G-01-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-01-SS1	39638-32-9	13	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	13	32	5	8.9	3	N	13	U
SS_G-01-SS1	OS	2-Methylphenol	SS_G-01-SS1	95-48-7	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	7.5	U
SS_G-01-SS1	OS	Hexachloroethane	SS_G-01-SS1	67-72-1	16	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	16	32	5	8.9	3	N	16	U
SS_G-01-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS1	621-64-7	12	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	12	32	5	8.9	3	N	12	U
SS_G-01-SS1	OS	4-Methylphenol	SS_G-01-SS1	106-44-5	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	7.5	U
SS_G-01-SS1	OS	Nitrobenzene	SS_G-01-SS1	98-95-3	19	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	11	32	5	8.9	3	N	19	J
SS_G-01-SS1	OS	Isophorone	SS_G-01-SS1	78-59-1	5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	5	32	5	8.9	3	N	5	U
SS_G-01-SS1	OS	2-Nitrophenol	SS_G-01-SS1	88-75-5	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	7.5	U
SS_G-01-SS1	OS	2,4-Dimethylphenol	SS_G-01-SS1	105-67-9	28	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	28	160	5	8.9	3	N	28	U
SS_G-01-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-01-SS1	111-91-1	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	7.5	U
SS_G-01-SS1	OS	2,4-Dichlorophenol	SS_G-01-SS1	120-83-2	5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	5	32	5	8.9	3	N	5	U

SS_G-01-SS1	OS	Benzoic Acid	SS_G-01-SS1	65-85-0	480	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	480	630	5	8.9	3	N	480	U
SS_G-01-SS1	OS	1,2,4-Trichlorobenzene	SS_G-01-SS1	120-82-1	13	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	13	32	5	8.9	3	N	13	U
SS_G-01-SS1	OS	Naphthalene	SS_G-01-SS1	91-20-3	15	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	12	32	5	8.9	3	N	15	J
SS_G-01-SS1	OS	4-Chloroaniline	SS_G-01-SS1	106-47-8	9.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	32	5	8.9	3	N	9.5	U
SS_G-01-SS1	OS	Hexachlorobutadiene	SS_G-01-SS1	87-68-3	13	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	13	32	5	8.9	3	N	13	U
SS_G-01-SS1	OS	4-Chloro-3-methylphenol	SS_G-01-SS1	59-50-7	7	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7	32	5	8.9	3	N	7	U
SS_G-01-SS1	OS	2-Methylnaphthalene	SS_G-01-SS1	91-57-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	11	32	5	8.9	3	N	11	U
SS_G-01-SS1	OS	Hexachlorocyclopentadiene	SS_G-01-SS1	77-47-4	150	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	150	160	5	8.9	3	N	150	U
SS_G-01-SS1	OS	2,4,6-Trichlorophenol	SS_G-01-SS1	88-06-2	7	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7	32	5	8.9	3	N	7	U
SS_G-01-SS1	OS	2,4,5-Trichlorophenol	SS_G-01-SS1	95-95-4	25	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	25	J
SS_G-01-SS1	OS	2-Chloronaphthalene	SS_G-01-SS1	91-58-7	8	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8	32	5	8.9	3	N	8	U
SS_G-01-SS1	OS	2-Nitroaniline	SS_G-01-SS1	88-74-4	16	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	16	63	5	8.9	3	N	16	U
SS_G-01-SS1	OS	Acenaphthylene	SS_G-01-SS1	208-96-8	52	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	6	32	5	8.9	3	N	52	
SS_G-01-SS1	OS	Dimethyl Phthalate	SS_G-01-SS1	131-11-3	35	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	5	32	5	8.9	3	N	35	
SS_G-01-SS1	OS	2,6-Dinitrotoluene	SS_G-01-SS1	606-20-2	10	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	10	32	5	8.9	3	N	10	U
SS_G-01-SS1	OS	Acenaphthene	SS_G-01-SS1	83-32-9	14	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7	32	5	8.9	3	N	14	J
SS_G-01-SS1	OS	3-Nitroaniline	SS_G-01-SS1	99-09-2	13	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	13	63	5	8.9	3	N	13	U
SS_G-01-SS1	OS	2,4-Dinitrophenol	SS_G-01-SS1	51-28-5	85	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	85	630	5	8.9	3	N	85	U
SS_G-01-SS1	OS	Dibenzofuran	SS_G-01-SS1	132-64-9	8.9	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	6	32	5	8.9	3	N	8.9	J
SS_G-01-SS1	OS	4-Nitrophenol	SS_G-01-SS1	100-02-7	90	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	90	320	5	8.9	3	N	90	U
SS_G-01-SS1	OS	2,4-Dinitrotoluene	SS_G-01-SS1	121-14-2	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	7.5	U
SS_G-01-SS1	OS	Fluorene	SS_G-01-SS1	86-73-7	16	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	32	5	8.9	3	N	16	J
SS_G-01-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-01-SS1	7005-72-3	7	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7	32	5	8.9	3	N	7	U
SS_G-01-SS1	OS	Diethyl Phthalate	SS_G-01-SS1	84-66-2	6.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	32	5	8.9	3	N	6.5	U
SS_G-01-SS1	OS	4-Nitroaniline	SS_G-01-SS1	100-01-6	9	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	9	63	5	8.9	3	N	9	U
SS_G-01-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-01-SS1	534-52-1	7	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7	320	5	8.9	3	N	7	U
SS_G-01-SS1	OS	N-Nitrosodiphenylamine	SS_G-01-SS1	86-30-6	8	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8	32	5	8.9	3	N	8	U
SS_G-01-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-01-SS1	101-55-3	8	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8	32	5	8.9	3	N	8	U
SS_G-01-SS1	OS	Hexachlorobenzene	SS_G-01-SS1	118-74-1	6	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	6	32	5	8.9	3	N	6	U
SS_G-01-SS1	OS	Pentachlorophenol	SS_G-01-SS1	87-86-5	100	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	100	320	5	8.9	3	N	100	U
SS_G-01-SS1	OS	Phenanthrene	SS_G-01-SS1	85-01-8	240	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7	32	5	8.9	3	N	240	
SS_G-01-SS1	OS	Anthracene	SS_G-01-SS1	120-12-7	68	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8	32	5	8.9	3	N	68	
SS_G-01-SS1	OS	Di-n-butyl Phthalate	SS_G-01-SS1	84-74-2	40	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	40	63	5	8.9	3	N	40	U
SS_G-01-SS1	OS	Fluoranthene	SS_G-01-SS1	206-44-0	500	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8	32	5	8.9	3	N	500	
SS_G-01-SS1	OS	Pyrene	SS_G-01-SS1	129-00-0	470	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	470	
SS_G-01-SS1	OS	Butyl Benzyl Phthalate	SS_G-01-SS1	85-68-7	31	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	16	32	5	8.9	3	N	31	J
SS_G-01-SS1	OS	3,3'-Dichlorobenzidine	SS_G-01-SS1	91-94-1	19	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	19	320	5	8.9	3	N	19	U
SS_G-01-SS1	OS	Benz(a)anthracene	SS_G-01-SS1	56-55-3	240	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	32	5	8.9	3	N	240	
SS_G-01-SS1	OS	Chrysene	SS_G-01-SS1	218-01-9	360	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	360	
SS_G-01-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-01-SS1	117-81-7	180	JD	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	35	320	5	8.9	3	N	180	J
SS_G-01-SS1	OS	Di-n-octyl Phthalate	SS_G-01-SS1	117-84-0	8.5	U	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	32	5	8.9	3	N	8.5	U
SS_G-01-SS1	OS	Benzo(b)fluoranthene	SS_G-01-SS1	205-99-2	440	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	6	32	5	8.9	3	N	440	
SS_G-01-SS1	OS	Benzo(k)fluoranthene	SS_G-01-SS1	207-08-9	130	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7	32	5	8.9	3	N	130	
SS_G-01-SS1	OS	Benzo(a)pyrene	SS_G-01-SS1	50-32-8	280	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	32	5	8.9	3	N	280	
SS_G-01-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-01-SS1	193-39-5	240	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	240	
SS_G-01-SS1	OS	Dibenz(a,h)anthracene	SS_G-01-SS1	53-70-3	58	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	58	
SS_G-01-SS1	OS	Benzo(g,h,i)perylene	SS_G-01-SS1	191-24-2	240	D	UG/KG_DRY	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	32	5	8.9	3	N	240	
SS_G-01-SS1	OS	2-Fluorophenol	SS_G-01-SS1	367-12-4	46	D	PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C			5	8.9	3	N	46	
SS_G-01-SS1	OS	Phenol-d6	SS_G-01-SS1	13127-88-3	60	D	PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C			5	8.9	3	N	60	
SS_G-01-SS1	OS	Nitrobenzene-d5	SS_G-01-SS1	4165-60-0	64	D	PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C			5	8.9	3	N	64	
SS_G-01-SS1	OS	2-Fluorobiphenyl	SS_G-01-SS1	321-60-8	65	D	PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C			5	8.9	3	N	65	
SS_G-01-SS1	OS	2,4,6-Tribromophenol	SS_G-01-SS1	118-79-6	54	D	PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C			5	8.9	3	N	54	
SS_G-01-SS1	OS	Terphenyl-d14	SS_G-01-SS1	1718-51-0	91	D	PCT_REC	K1010913	CAS	K1010913-001	10/02/2010	10/07/2010	10/28/2010	8270C			5	8.9	3	N	91	
SS_G-01-SS1D	OS	Benzaldehyde	SS_G-01-SS1D	100-52-7	39	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	39	62	5	7.3	3	N	39	U
SS_G-01-SS1D	OS	Biphenyl	SS_G-01-SS1D	92-52-4	9.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	62	5	7.3	3	N	9.5	U
SS_G-01-SS1D	OS	Carbazole	SS_G-01-SS1D	86-74-8	36	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	31	5	7.3	3	N	36	
SS_G-01-SS1D	OS	Bis(2-chloroethyl) Ether	SS_G-01-SS1D	111-44-4	9.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	31	5	7.3	3	N	9.5	U
SS_G-01-SS1D	OS	Phenol	SS_G-01-SS1D	108-95-2	10	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	10	92	5	7.3	3	N	10	U
SS_G-01-SS1D	OS	2-Chlorophenol	SS_G-01-SS1D	95-57-8	10	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	10	31	5	7.3	3	N	10	U
SS_G-01-SS1D	OS	1,3-Dichlorobenzene	SS_G-01-SS1D	541-73-1	15	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	15	31	5	7.3	3	N	15	U
SS_G-01-SS1D	OS	1,4-Dichlorobenzene	SS_G-01-SS1D	106-46-7	15	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	15	31	5	7.3	3	N	15	U
SS_G-01-SS1D	OS	1,2-Dichlorobenzene	SS_G-01-SS1D	95-50-1	15	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	15	31	5	7.3	3	N	15	U
SS_G-01-SS1D	OS	Benzyl Alcohol	SS_G-01-SS1D	100-51-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	11	62	5	7.3	3	N	11	U
SS_G-01-SS1D	OS	Bis(2-chloroisopropyl) Ether	SS_G-01-SS1D	39638-32-9	13	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	13	31	5	7.3	3	N	13	U
SS_G-01-SS1D	OS	2-Methylphenol	SS_G-01-SS1D	95-48-7	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	7.5	U
SS_G-01-SS1D	OS	Hexachloroethane	SS_G-01-SS1D	67-72-1	16	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	16	31	5	7.3	3	N	16	U
SS_G-01-SS1D	OS	N-Nitrosodi-n-propylamine	SS_G-01-SS1D	621-64-7	12	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	12	31	5	7.3	3	N	12	U
SS_G-01-SS1D	OS	4-Methylphenol	SS_G-01-SS1D	106-44-5	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	7.5	U
SS_G-01-SS1D	OS	Nitrobenzene	SS_G-01-SS1D	98-95-3	16	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	11	31	5	7.3	3	N	16	J
SS_G-01-SS1D	OS	Isophorone	SS_G-01-SS1D	78-59-1	5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	5	31	5	7.3	3	N	5	U
SS_G-01-SS1D	OS	2-Nitrophenol	SS_G-01-SS1D	88-75-5	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	7.5	U
SS_G-01-SS1D	OS	2,4-Dimethylphenol	SS_G-01-SS1D	105-67-9	28	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	28	160	5	7.3	3	N	28	U
SS_G-01-SS1D	OS	Bis(2-chloroethoxy)methane	SS_G-01-SS1D	111-91-1	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	7.5	U
SS_G-01-SS1D	OS	2,4-Dichlorophenol	SS_G-01-SS1D	120-83-2	5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	5	31	5	7.3	3	N	5	U
SS_G-01-SS1D	OS	Benzoic Acid	SS_G-01-SS1D	65-85-0	480	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	480	620	5	7.3	3	N	480	U
SS_G-01-SS1D	OS	1,2,4-Trichlorobenzene	SS_G-01-SS1D	120-82-1	13	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	13	31	5	7.3	3	N	13	U
SS_G-01-SS1D	OS	Naphthalene	SS_G-01-SS1D	91-20-3	13	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	12	31	5	7.3	3	N	13	J
SS_G-01-SS1D	OS	4-Chloroaniline	SS_G-01-SS1D	106-47-8	9.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	31	5	7.3	3	N	9.5	U
SS_G-01-SS1D	OS	Hexachlorobutadiene	SS_G-01-SS1D	87-68-3	13	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	13	31	5	7.3	3	N	13	U
SS_G-01-SS1D	OS	4-Chloro-3-methylphenol	SS_G-01-SS1D	59-50-7	7	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	7.3	3	N	7	U
SS_G-01-SS1D	OS	2-Methylnaphthalene	SS_G-01-SS1D	91-57-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	11	31	5	7.3	3	N	11	U
SS_G-01-SS1D	OS	Hexachlorocyclopentadiene	SS_G-01-SS1D	77-47-4	150	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	150	160	5	7.3	3	N	150	U
SS_G-01-SS1D	OS	2,4,6-Trichlorophenol	SS_G-01-SS1D	88-06-2	7	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	7.3	3	N	7	U
SS_G-01-SS1D	OS	2,4,5-Trichlorophenol	SS_G-01-SS1D	95-95-4	23	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	23	J
SS_G-01-SS1D	OS	2-Chloronaphthalene	SS_G-01-SS1D	91-58-7	8	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	7.3	3	N	8	U
SS_G-01-SS1D	OS	2-Nitroaniline	SS_G-01-SS1D	88-74-4	16	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	16	62	5	7.3	3	N	16	U
SS_G-01-SS1D	OS	Acenaphthylene	SS_G-01-SS1D	208-96-8	54	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	7.3	3	N	54	
SS_G-01-SS1D	OS	Dimethyl Phthalate	SS_G-01-SS1D	131-11-3	30	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	5	31	5	7.3	3	N	30	J
SS_G-01-SS1D	OS	2,6-Dinitrotoluene	SS_G-01-SS1D	606-20-2	10	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	10	31	5	7.3	3	N	10	U
SS_G-01-SS1D	OS	Acenaphthene	SS_G-01-SS1D	83-32-9	14	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	7.3	3	N	14	J
SS_G-01-SS1D	OS	3-Nitroaniline	SS_G-01-SS1D	99-09-2	13	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	13	62	5	7.3	3	N	13	U
SS_G-01-SS1D	OS	2,4-Dinitrophenol	SS_G-01-SS1D	51-28-5	85	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	85	620	5	7.3	3	N	85	U
SS_G-01-SS1D	OS	Dibenzofuran	SS_G-01-SS1D	132-64-9	9.8	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	7.3	3	N	9.8	J
SS_G-01-SS1D	OS	4-Nitrophenol	SS_G-01-SS1D	100-02-7	90	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	90	310	5	7.3	3	N	90	U
SS_G-01-SS1D	OS	2,4-Dinitrotoluene	SS_G-01-SS1D	121-14-2	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	7.5	U
SS_G-01-SS1D	OS	Fluorene	SS_G-01-SS1D	86-73-7	18	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	31	5	7.3	3	N	18	J
SS_G-01-SS1D	OS	4-Chlorophenyl Phenyl Ether	SS_G-01-SS1D	7005-72-3	7	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	7.3	3	N	7	U
SS_G-01-SS1D	OS	Diethyl Phthalate	SS_G-01-SS1D	84-66-2	6.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	31	5	7.3	3	N	6.5	U
SS_G-01-SS1D	OS	4-Nitroaniline	SS_G-01-SS1D	100-01-6	9	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	9	62	5	7.3	3	N	9	U
SS_G-01-SS1D	OS	2-Methyl-4,6-dinitrophenol	SS_G-01-SS1D	534-52-1	7	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7	310	5	7.3	3	N	7	U
SS_G-01-SS1D	OS	N-Nitrosodiphenylamine	SS_G-01-SS1D	86-30-6	8	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	7.3	3	N	8	U
SS_G-01-SS1D	OS	4-Bromophenyl Phenyl Ether	SS_G-01-SS1D	101-55-3	8	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	7.3	3	N	8	U
SS_G-01-SS1D	OS	Hexachlorobenzene	SS_G-01-SS1D	118-74-1	6	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	7.3	3	N	6	U
SS_G-01-SS1D	OS	Pentachlorophenol	SS_G-01-SS1D	87-86-5	100	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	100	310	5	7.3	3	N	100	U
SS_G-01-SS1D	OS	Phenanthrene	SS_G-01-SS1D	85-01-8	230	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	7.3	3	N	230	
SS_G-01-SS1D	OS	Anthracene	SS_G-01-SS1D	120-12-7	59	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	7.3	3	N	59	
SS_G-01-SS1D	OS	Di-n-butyl Phthalate	SS_G-01-SS1D	84-74-2	40	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	40	62	5	7.3	3	N	40	U
SS_G-01-SS1D	OS	Fluoranthene	SS_G-01-SS1D	206-44-0	500	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	7.3	3	N	500	
SS_G-01-SS1D	OS	Pyrene	SS_G-01-SS1D	129-00-0	450	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	450	
SS_G-01-SS1D	OS	Butyl Benzyl Phthalate	SS_G-01-SS1D	85-68-7	33	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	16	31	5	7.3	3	N	33	
SS_G-01-SS1D	OS	3,3'-Dichlorobenzidine	SS_G-01-SS1D	91-94-1	19	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	19	310	5	7.3	3	N	19	U
SS_G-01-SS1D	OS	Benz(a)anthracene	SS_G-01-SS1D	56-55-3	220	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	31	5	7.3	3	N	220	
SS_G-01-SS1D	OS	Chrysene	SS_G-01-SS1D	218-01-9	330	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	330	
SS_G-01-SS1D	OS	Bis(2-ethylhexyl) Phthalate	SS_G-01-SS1D	117-81-7	170	JD	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	35	310	5	7.3	3	N	170	J
SS_G-01-SS1D	OS	Di-n-octyl Phthalate	SS_G-01-SS1D	117-84-0	8.5	U	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	31	5	7.3	3	N	8.5	U
SS_G-01-SS1D	OS	Benzo(b)fluoranthene	SS_G-01-SS1D	205-99-2	420	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	7.3	3	N	420	
SS_G-01-SS1D	OS	Benzo(k)fluoranthene	SS_G-01-SS1D	207-08-9	130	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	7.3	3	N	130	
SS_G-01-SS1D	OS	Benzo(a)pyrene	SS_G-01-SS1D	50-32-8	280	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	31	5	7.3	3	N	280	
SS_G-01-SS1D	OS	Indeno(1,2,3-cd)pyrene	SS_G-01-SS1D	193-39-5	230	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	230	
SS_G-01-SS1D	OS	Dibenz(a,h)anthracene	SS_G-01-SS1D	53-70-3	54	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	54	
SS_G-01-SS1D	OS	Benzo(g,h,i)perylene	SS_G-01-SS1D	191-24-2	220	D	UG/KG_DRY	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	7.3	3	N	220	
SS_G-01-SS1D	OS	2-Fluorophenol	SS_G-01-SS1D	367-12-4	61	D	PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C			5	7.3	3	N	61	
SS_G-01-SS1D	OS	Phenol-d6	SS_G-01-SS1D	13127-88-3	72	D	PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C			5	7.3	3	N	72	
SS_G-01-SS1D	OS	Nitrobenzene-d5	SS_G-01-SS1D	4165-60-0	68	D	PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C			5	7.3	3	N	68	
SS_G-01-SS1D	OS	2-Fluorobiphenyl	SS_G-01-SS1D	321-60-8	74	D	PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C			5	7.3	3	N	74	
SS_G-01-SS1D	OS	2,4,6-Tribromophenol	SS_G-01-SS1D	118-79-6	66	D	PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C			5	7.3	3	N	66	
SS_G-01-SS1D	OS	Terphenyl-d14	SS_G-01-SS1D	1718-51-0	93	D	PCT_REC	K1010913	CAS	K1010913-002	10/02/2010	10/07/2010	10/28/2010	8270C			5	7.3	3	N	93	
SS_H-01-SS1	OS	Benzaldehyde	SS_H-01-SS1	100-52-7	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	7.7	12	1	5.2	3	N	7.7	U
SS_H-01-SS1	OS	Biphenyl	SS_H-01-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	12	1	5.2	3	N	1.9	U
SS_H-01-SS1	OS	Carbazole	SS_H-01-SS1	86-74-8	5.6	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6	1	5.2	3	N	5.6	J
SS_H-01-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-01-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6	1	5.2	3	N	1.9	U
SS_H-01-SS1	OS	Phenol	SS_H-01-SS1	108-95-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2	18	1	5.2	3	N	2	U
SS_H-01-SS1	OS	2-Chlorophenol	SS_H-01-SS1	95-57-8	2	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2	6	1	5.2	3	N	2	U
SS_H-01-SS1	OS	1,3-Dichlorobenzene	SS_H-01-SS1	541-73-1	3	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	3	6	1	5.2	3	N	3	U
SS_H-01-SS1	OS	1,4-Dichlorobenzene	SS_H-01-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6	1	5.2	3	N	2.9	U
SS_H-01-SS1	OS	1,2-Dichlorobenzene	SS_H-01-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6	1	5.2	3	N	2.9	U
SS_H-01-SS1	OS	Benzyl Alcohol	SS_H-01-SS1	100-51-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.1	12	1	5.2	3	N	2.1	U
SS_H-01-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-01-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6	1	5.2	3	N	2.6	U
SS_H-01-SS1	OS	2-Methylphenol	SS_H-01-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	1.5	U
SS_H-01-SS1	OS	Hexachloroethane	SS_H-01-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	3.1	6	1	5.2	3	N	3.1	U
SS_H-01-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-01-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.4	6	1	5.2	3	N	2.4	U
SS_H-01-SS1	OS	4-Methylphenol	SS_H-01-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	1.5	U
SS_H-01-SS1	OS	Nitrobenzene	SS_H-01-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6	1	5.2	3	N	2.2	U
SS_H-01-SS1	OS	Isophorone	SS_H-01-SS1	78-59-1	1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1	6	1	5.2	3	N	1	U
SS_H-01-SS1	OS	2-Nitrophenol	SS_H-01-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	1.5	U
SS_H-01-SS1	OS	2,4-Dimethylphenol	SS_H-01-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	30	1	5.2	3	N	5.5	U
SS_H-01-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-01-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	1.5	U
SS_H-01-SS1	OS	2,4-Dichlorophenol	SS_H-01-SS1	120-83-2	1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1	6	1	5.2	3	N	1	U
SS_H-01-SS1	OS	Benzoic Acid	SS_H-01-SS1	65-85-0	96	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	96	120	1	5.2	3	N	96	U
SS_H-01-SS1	OS	1,2,4-Trichlorobenzene	SS_H-01-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6	1	5.2	3	N	2.6	U
SS_H-01-SS1	OS	Naphthalene	SS_H-01-SS1	91-20-3	3	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.3	6	1	5.2	3	N	3	J
SS_H-01-SS1	OS	4-Chloroaniline	SS_H-01-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6	1	5.2	3	N	1.9	U
SS_H-01-SS1	OS	Hexachlorobutadiene	SS_H-01-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	6	1	5.2	3	N	2.5	U
SS_H-01-SS1	OS	4-Chloro-3-methylphenol	SS_H-01-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	N	1.4	U
SS_H-01-SS1	OS	2-Methylnaphthalene	SS_H-01-SS1	91-57-6	2.2	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6	1	5.2	3	N	2.2	U
SS_H-01-SS1	OS	Hexachlorocyclopentadiene	SS_H-01-SS1	77-47-4	29	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	29	30	1	5.2	3	N	29	U
SS_H-01-SS1	OS	2,4,6-Trichlorophenol	SS_H-01-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	N	1.4	U
SS_H-01-SS1	OS	2,4,5-Trichlorophenol	SS_H-01-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	1.5	U
SS_H-01-SS1	OS	2-Chloronaphthalene	SS_H-01-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6	1	5.2	3	N	1.6	U
SS_H-01-SS1	OS	2-Nitroaniline	SS_H-01-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	12	1	5.2	3	N	3.2	U
SS_H-01-SS1	OS	Acenaphthylene	SS_H-01-SS1	208-96-8	9.1		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6	1	5.2	3	N	9.1	
SS_H-01-SS1	OS	Dimethyl Phthalate	SS_H-01-SS1	131-11-3	1	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1	6	1	5.2	3	N	1	U
SS_H-01-SS1	OS	2,6-Dinitrotoluene	SS_H-01-SS1	606-20-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2	6	1	5.2	3	N	2	U
SS_H-01-SS1	OS	Acenaphthene	SS_H-01-SS1	83-32-9	1.8	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	N	1.8	J
SS_H-01-SS1	OS	3-Nitroaniline	SS_H-01-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	12	1	5.2	3	N	2.5	U
SS_H-01-SS1	OS	2,4-Dinitrophenol	SS_H-01-SS1	51-28-5	17	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	17	120	1	5.2	3	N	17	U
SS_H-01-SS1	OS	Dibenzofuran	SS_H-01-SS1	132-64-9	1.4	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6	1	5.2	3	N	1.4	J
SS_H-01-SS1	OS	4-Nitrophenol	SS_H-01-SS1	100-02-7	18	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	18	60	1	5.2	3	N	18	U
SS_H-01-SS1	OS	2,4-Dinitrotoluene	SS_H-01-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	1.5	U
SS_H-01-SS1	OS	Fluorene	SS_H-01-SS1	86-73-7	2.9	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.1	6	1	5.2	3	N	2.9	J
SS_H-01-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-01-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	N	1.4	U
SS_H-01-SS1	OS	Diethyl Phthalate	SS_H-01-SS1	84-66-2	1.6	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6	1	5.2	3	N	1.6	U
SS_H-01-SS1	OS	4-Nitroaniline	SS_H-01-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.8	12	1	5.2	3	N	1.8	U
SS_H-01-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-01-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	60	1	5.2	3	N	1.4	U
SS_H-01-SS1	OS	N-Nitrosodiphenylamine	SS_H-01-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6	1	5.2	3	N	1.6	U
SS_H-01-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-01-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6	1	5.2	3	N	1.6	U
SS_H-01-SS1	OS	Hexachlorobenzene	SS_H-01-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6	1	5.2	3	N	1.2	U
SS_H-01-SS1	OS	Pentachlorophenol	SS_H-01-SS1	87-86-5	20	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	20	60	1	5.2	3	N	20	U
SS_H-01-SS1	OS	Phenanthrene	SS_H-01-SS1	85-01-8	39		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	N	39	
SS_H-01-SS1	OS	Anthracene	SS_H-01-SS1	120-12-7	10		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6	1	5.2	3	N	10	
SS_H-01-SS1	OS	Di-n-butyl Phthalate	SS_H-01-SS1	84-74-2	7.9	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	7.9	12	1	5.2	3	N	7.9	U
SS_H-01-SS1	OS	Fluoranthene	SS_H-01-SS1	206-44-0	71		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6	1	5.2	3	N	71	
SS_H-01-SS1	OS	Pyrene	SS_H-01-SS1	129-00-0	76		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	76	
SS_H-01-SS1	OS	Butyl Benzyl Phthalate	SS_H-01-SS1	85-68-7	6.3		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	6	1	5.2	3	N	6.3	
SS_H-01-SS1	OS	3,3'-Dichlorobenzidine	SS_H-01-SS1	91-94-1	3.7	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	3.7	60	1	5.2	3	N	3.7	U
SS_H-01-SS1	OS	Benz(a)anthracene	SS_H-01-SS1	56-55-3	29		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6	1	5.2	3	N	29	
SS_H-01-SS1	OS	Chrysene	SS_H-01-SS1	218-01-9	34		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	34	
SS_H-01-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-01-SS1	117-81-7	12	J	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	7	60	1	5.2	3	N	12	J
SS_H-01-SS1	OS	Di-n-octyl Phthalate	SS_H-01-SS1	117-84-0	1.7	U	UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6	1	5.2	3	N	1.7	U
SS_H-01-SS1	OS	Benzo(b)fluoranthene	SS_H-01-SS1	205-99-2	51		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6	1	5.2	3	N	51	
SS_H-01-SS1	OS	Benzo(k)fluoranthene	SS_H-01-SS1	207-08-9	20		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	N	20	
SS_H-01-SS1	OS	Benzo(a)pyrene	SS_H-01-SS1	50-32-8	51		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6	1	5.2	3	N	51	
SS_H-01-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-01-SS1	193-39-5	30		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	30	
SS_H-01-SS1	OS	Dibenz(a,h)anthracene	SS_H-01-SS1	53-70-3	6.3		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	6.3	
SS_H-01-SS1	OS	Benzo(g,h,i)perylene	SS_H-01-SS1	191-24-2	27		UG/KG_DRY	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	N	27	
SS_H-01-SS1	OS	2-Fluorophenol	SS_H-01-SS1	367-12-4	59		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	N	59	
SS_H-01-SS1	OS	Phenol-d6	SS_H-01-SS1	13127-88-3	70		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	N	70	
SS_H-01-SS1	OS	Nitrobenzene-d5	SS_H-01-SS1	4165-60-0	70		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	N	70	
SS_H-01-SS1	OS	2-Fluorobiphenyl	SS_H-01-SS1	321-60-8	68		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	N	68	
SS_H-01-SS1	OS	2,4,6-Tribromophenol	SS_H-01-SS1	118-79-6	72		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	N	72	
SS_H-01-SS1	OS	Terphenyl-d14	SS_H-01-SS1	1718-51-0	92		PCT_REC	K1010913	CAS	K1010913-003	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	N	92	
SS_G-06-SS1	OS	Benzaldehyde	SS_G-06-SS1	100-52-7	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	7.7	14	1	23.5	3	N	7.7	U
SS_G-06-SS1	OS	Biphenyl	SS_G-06-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	14	1	23.5	3	N	1.9	U
SS_G-06-SS1	OS	Carbazole	SS_G-06-SS1	86-74-8	5.4	J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6.6	1	23.5	3	N	5.4	J
SS_G-06-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-06-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6.6	1	23.5	3	N	1.9	U
SS_G-06-SS1	OS	Phenol	SS_G-06-SS1	108-95-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2	20	1	23.5	3	N	2	U
SS_G-06-SS1	OS	2-Chlorophenol	SS_G-06-SS1	95-57-8	2	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2	6.6	1	23.5	3	N	2	U
SS_G-06-SS1	OS	1,3-Dichlorobenzene	SS_G-06-SS1	541-73-1	3	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	3	6.6	1	23.5	3	N	3	U
SS_G-06-SS1	OS	1,4-Dichlorobenzene	SS_G-06-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6.6	1	23.5	3	N	2.9	U
SS_G-06-SS1	OS	1,2-Dichlorobenzene	SS_G-06-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6.6	1	23.5	3	N	2.9	U
SS_G-06-SS1	OS	Benzyl Alcohol	SS_G-06-SS1	100-51-6	14	J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.1	14	1	23.5	3	N	14	J
SS_G-06-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-06-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6.6	1	23.5	3	N	2.6	U
SS_G-06-SS1	OS	2-Methylphenol	SS_G-06-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3	N	1.5	U
SS_G-06-SS1	OS	Hexachloroethane	SS_G-06-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	3.1	6.6	1	23.5	3	N	3.1	U
SS_G-06-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-06-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.4	6.6	1	23.5	3	N	2.4	U
SS_G-06-SS1	OS	4-Methylphenol	SS_G-06-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3	N	1.5	U
SS_G-06-SS1	OS	Nitrobenzene	SS_G-06-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6.6	1	23.5	3	N	2.2	U
SS_G-06-SS1	OS	Isophorone	SS_G-06-SS1	78-59-1	1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.6	1	23.5	3	N	1	U
SS_G-06-SS1	OS	2-Nitrophenol	SS_G-06-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3	N	1.5	U
SS_G-06-SS1	OS	2,4-Dimethylphenol	SS_G-06-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	33	1	23.5	3	N	5.5	U
SS_G-06-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-06-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3	N	1.5	U
SS_G-06-SS1	OS	2,4-Dichlorophenol	SS_G-06-SS1	120-83-2	1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.6	1	23.5	3	N	1	U
SS_G-06-SS1	OS	Benzoic Acid	SS_G-06-SS1	65-85-0	800	D	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	11/05/2010	8270C	200	270	2	23.5	3	N	800	
SS_G-06-SS1	OS	1,2,4-Trichlorobenzene	SS_G-06-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6.6	1	23.5	3	N	2.6	U
SS_G-06-SS1	OS	Naphthalene	SS_G-06-SS1	91-20-3	2.6	J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.3	6.6	1	23.5	3	N	2.6	J
SS_G-06-SS1	OS	4-Chloroaniline	SS_G-06-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6.6	1	23.5	3	N	1.9	U
SS_G-06-SS1	OS	Hexachlorobutadiene	SS_G-06-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	6.6	1	23.5	3	N	2.5	U
SS_G-06-SS1	OS	4-Chloro-3-methylphenol	SS_G-06-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.6	1	23.5	3	N	1.4	U
SS_G-06-SS1	OS	2-Methylnaphthalene	SS_G-06-SS1	91-57-6	2.2	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6.6	1	23.5	3	N	2.2	U
SS_G-06-SS1	OS	Hexachlorocyclopentadiene	SS_G-06-SS1	77-47-4	29	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	29	33	1	23.5	3	N	29	U
SS_G-06-SS1	OS	2,4,6-Trichlorophenol	SS_G-06-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.6	1	23.5	3	N	1.4	U
SS_G-06-SS1	OS	2,4,5-Trichlorophenol	SS_G-06-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3	N	1.5	U
SS_G-06-SS1	OS	2-Chloronaphthalene	SS_G-06-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.6	1	23.5	3	N	1.6	U
SS_G-06-SS1	OS	2-Nitroaniline	SS_G-06-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	14	1	23.5	3	N	3.2	U
SS_G-06-SS1	OS	Acenaphthylene	SS_G-06-SS1	208-96-8	6.7		UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.6	1	23.5	3	N	6.7	
SS_G-06-SS1	OS	Dimethyl Phthalate	SS_G-06-SS1	131-11-3	1	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.6	1	23.5	3	N	1	U
SS_G-06-SS1	OS	2,6-Dinitrotoluene	SS_G-06-SS1	606-20-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2	6.6	1	23.5	3	N	2	U
SS_G-06-SS1	OS	Acenaphthene	SS_G-06-SS1	83-32-9	1.8	J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.6	1	23.5	3	N	1.8	J
SS_G-06-SS1	OS	3-Nitroaniline	SS_G-06-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	14	1	23.5	3	N	2.5	U
SS_G-06-SS1	OS	2,4-Dinitrophenol	SS_G-06-SS1	51-28-5	17	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	17	140	1	23.5	3	N	17	U
SS_G-06-SS1	OS	Dibenzofuran	SS_G-06-SS1	132-64-9	1.5	J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.6	1	23.5	3	N	1.5	J
SS_G-06-SS1	OS	4-Nitrophenol	SS_G-06-SS1	100-02-7	18	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	18	66	1	23.5	3	N	18	U
SS_G-06-SS1	OS	2,4-Dinitrotoluene	SS_G-06-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3	N	1.5	U
SS_G-06-SS1	OS	Fluorene	SS_G-06-SS1	86-73-7	2.7	J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.1	6.6	1	23.5	3	N	2.7	J
SS_G-06-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-06-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.6	1	23.5	3	N	1.4	U
SS_G-06-SS1	OS	Diethyl Phthalate	SS_G-06-SS1	84-66-2	1.3	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6.6	1	23.5	3	N	1.3	U
SS_G-06-SS1	OS	4-Nitroaniline	SS_G-06-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.8	14	1	23.5	3	N	1.8	U
SS_G-06-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-06-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	66	1	23.5	3	N	1.4	U
SS_G-06-SS1	OS	N-Nitrosodiphenylamine	SS_G-06-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.6	1	23.5	3	N	1.6	U
SS_G-06-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-06-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.6	1	23.5	3	N	1.6	U
SS_G-06-SS1	OS	Hexachlorobenzene	SS_G-06-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.6	1	23.5	3	N	1.2	U
SS_G-06-SS1	OS	Pentachlorophenol	SS_G-06-SS1	87-86-5	20	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	20	66	1	23.5	3	N	20	U
SS_G-06-SS1	OS	Phenanthrene	SS_G-06-SS1	85-01-8	29		UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.6	1	23.5	3	N	29	
SS_G-06-SS1	OS	Anthracene	SS_G-06-SS1	120-12-7	6.8		UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.6	1	23.5	3	N	6.8	
SS_G-06-SS1	OS	Di-n-butyl Phthalate	SS_G-06-SS1	84-74-2	7.9	U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	7.9	14	1	23.5	3	N	7.9	U
SS_G-06-SS1	OS	Fluoranthene	SS_G-06-SS1	206-44-0	67		UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.6	1	23.5	3	N	67	
SS_G-06-SS1	OS	Pyrene	SS_G-06-SS1	129-00-0	66		UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3	N	66	

SS_G-06-SS1	OS	Butyl Benzyl Phthalate	SS_G-06-SS1	85-68-7	5.9 J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	6.6	1	23.5	3 N	5.9 J
SS_G-06-SS1	OS	3,3'-Dichlorobenzidine	SS_G-06-SS1	91-94-1	3.7 U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	3.7	66	1	23.5	3 N	3.7 U
SS_G-06-SS1	OS	Benz(a)anthracene	SS_G-06-SS1	56-55-3	27	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6.6	1	23.5	3 N	27
SS_G-06-SS1	OS	Chrysene	SS_G-06-SS1	218-01-9	44	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3 N	44
SS_G-06-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-06-SS1	117-81-7	10 J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	7	66	1	23.5	3 N	10 J
SS_G-06-SS1	OS	Di-n-octyl Phthalate	SS_G-06-SS1	117-84-0	1.7 U	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6.6	1	23.5	3 N	1.7 U
SS_G-06-SS1	OS	Benzo(b)fluoranthene	SS_G-06-SS1	205-99-2	55	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.6	1	23.5	3 N	55
SS_G-06-SS1	OS	Benzo(k)fluoranthene	SS_G-06-SS1	207-08-9	16	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.6	1	23.5	3 N	16
SS_G-06-SS1	OS	Benzo(a)pyrene	SS_G-06-SS1	50-32-8	56	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6.6	1	23.5	3 N	56
SS_G-06-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-06-SS1	193-39-5	31	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3 N	31
SS_G-06-SS1	OS	Dibenz(a,h)anthracene	SS_G-06-SS1	53-70-3	6.4 J	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3 N	6.4 J
SS_G-06-SS1	OS	Benzo(g,h,i)perylene	SS_G-06-SS1	191-24-2	32	UG/KG_DRY	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.6	1	23.5	3 N	32
SS_G-06-SS1	OS	2-Fluorophenol	SS_G-06-SS1	367-12-4	51	PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C			1	23.5	3 N	51
SS_G-06-SS1	OS	Phenol-d6	SS_G-06-SS1	13127-88-3	62	PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C			1	23.5	3 N	62
SS_G-06-SS1	OS	Nitrobenzene-d5	SS_G-06-SS1	4165-60-0	61	PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C			1	23.5	3 N	61
SS_G-06-SS1	OS	2-Fluorobiphenyl	SS_G-06-SS1	321-60-8	66	PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C			1	23.5	3 N	66
SS_G-06-SS1	OS	2,4,6-Tribromophenol	SS_G-06-SS1	118-79-6	78	PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C			1	23.5	3 N	78
SS_G-06-SS1	OS	Terphenyl-d14	SS_G-06-SS1	1718-51-0	92	PCT_REC	K1010913	CAS	K1010913-004	10/02/2010	10/07/2010	10/28/2010	8270C			1	23.5	3 N	92
SS_G-03-SS1	OS	Benzaldehyde	SS_G-03-SS1	100-52-7	7.7 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	7.7	18	1	43.9	3 N	7.7 U
SS_G-03-SS1	OS	Biphenyl	SS_G-03-SS1	92-52-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	18	1	43.9	3 N	1.9 U
SS_G-03-SS1	OS	Carbazole	SS_G-03-SS1	86-74-8	4.6 J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	8.8	1	43.9	3 N	4.6 J
SS_G-03-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-03-SS1	111-44-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	8.8	1	43.9	3 N	1.9 U
SS_G-03-SS1	OS	Phenol	SS_G-03-SS1	108-95-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2	27	1	43.9	3 N	2 U
SS_G-03-SS1	OS	2-Chlorophenol	SS_G-03-SS1	95-57-8	2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2	8.8	1	43.9	3 N	2 U
SS_G-03-SS1	OS	1,3-Dichlorobenzene	SS_G-03-SS1	541-73-1	3 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	3	8.8	1	43.9	3 N	3 U
SS_G-03-SS1	OS	1,4-Dichlorobenzene	SS_G-03-SS1	106-46-7	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	8.8	1	43.9	3 N	2.9 U
SS_G-03-SS1	OS	1,2-Dichlorobenzene	SS_G-03-SS1	95-50-1	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	8.8	1	43.9	3 N	2.9 U
SS_G-03-SS1	OS	Benzyl Alcohol	SS_G-03-SS1	100-51-6	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.1	18	1	43.9	3 N	2.1 U
SS_G-03-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-03-SS1	39638-32-9	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	8.8	1	43.9	3 N	2.6 U
SS_G-03-SS1	OS	2-Methylphenol	SS_G-03-SS1	95-48-7	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	1.5 U
SS_G-03-SS1	OS	Hexachloroethane	SS_G-03-SS1	67-72-1	3.1 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	3.1	8.8	1	43.9	3 N	3.1 U
SS_G-03-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-03-SS1	621-64-7	2.4 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.4	8.8	1	43.9	3 N	2.4 U
SS_G-03-SS1	OS	4-Methylphenol	SS_G-03-SS1	106-44-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	1.5 U
SS_G-03-SS1	OS	Nitrobenzene	SS_G-03-SS1	98-95-3	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	8.8	1	43.9	3 N	2.2 U
SS_G-03-SS1	OS	Isophorone	SS_G-03-SS1	78-59-1	1 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1	8.8	1	43.9	3 N	1 U
SS_G-03-SS1	OS	2-Nitrophenol	SS_G-03-SS1	88-75-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	1.5 U
SS_G-03-SS1	OS	2,4-Dimethylphenol	SS_G-03-SS1	105-67-9	5.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	44	1	43.9	3 N	5.5 U
SS_G-03-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-03-SS1	111-91-1	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	1.5 U
SS_G-03-SS1	OS	2,4-Dichlorophenol	SS_G-03-SS1	120-83-2	1 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1	8.8	1	43.9	3 N	1 U
SS_G-03-SS1	OS	Benzoic Acid	SS_G-03-SS1	65-85-0	96 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	96	180	1	43.9	3 N	96 U
SS_G-03-SS1	OS	1,2,4-Trichlorobenzene	SS_G-03-SS1	120-82-1	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	8.8	1	43.9	3 N	2.6 U
SS_G-03-SS1	OS	Naphthalene	SS_G-03-SS1	91-20-3	3.3 J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.3	8.8	1	43.9	3 N	3.3 J
SS_G-03-SS1	OS	4-Chloroaniline	SS_G-03-SS1	106-47-8	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	8.8	1	43.9	3 N	1.9 U
SS_G-03-SS1	OS	Hexachlorobutadiene	SS_G-03-SS1	87-68-3	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	8.8	1	43.9	3 N	2.5 U
SS_G-03-SS1	OS	4-Chloro-3-methylphenol	SS_G-03-SS1	59-50-7	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	8.8	1	43.9	3 N	1.4 U
SS_G-03-SS1	OS	2-Methylnaphthalene	SS_G-03-SS1	91-57-6	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	8.8	1	43.9	3 N	2.2 U
SS_G-03-SS1	OS	Hexachlorocyclopentadiene	SS_G-03-SS1	77-47-4	29 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	29	44	1	43.9	3 N	29 U
SS_G-03-SS1	OS	2,4,6-Trichlorophenol	SS_G-03-SS1	88-06-2	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	8.8	1	43.9	3 N	1.4 U
SS_G-03-SS1	OS	2,4,5-Trichlorophenol	SS_G-03-SS1	95-95-4	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	1.5 U
SS_G-03-SS1	OS	2-Chloronaphthalene	SS_G-03-SS1	91-58-7	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	8.8	1	43.9	3 N	1.6 U
SS_G-03-SS1	OS	2-Nitroaniline	SS_G-03-SS1	88-74-4	3.2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	18	1	43.9	3 N	3.2 U
SS_G-03-SS1	OS	Acenaphthylene	SS_G-03-SS1	208-96-8	9.2	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	8.8	1	43.9	3 N	9.2
SS_G-03-SS1	OS	Dimethyl Phthalate	SS_G-03-SS1	131-11-3	1 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1	8.8	1	43.9	3 N	1 U
SS_G-03-SS1	OS	2,6-Dinitrotoluene	SS_G-03-SS1	606-20-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2	8.8	1	43.9	3 N	2 U
SS_G-03-SS1	OS	Acenaphthene	SS_G-03-SS1	83-32-9	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	8.8	1	43.9	3 N	1.4 U
SS_G-03-SS1	OS	3-Nitroaniline	SS_G-03-SS1	99-09-2	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	18	1	43.9	3 N	2.5 U
SS_G-03-SS1	OS	2,4-Dinitrophenol	SS_G-03-SS1	51-28-5	17 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	17	180	1	43.9	3 N	17 U
SS_G-03-SS1	OS	Dibenzofuran	SS_G-03-SS1	132-64-9	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	8.8	1	43.9	3 N	1.2 U
SS_G-03-SS1	OS	4-Nitrophenol	SS_G-03-SS1	100-02-7	18 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	18	88	1	43.9	3 N	18 U
SS_G-03-SS1	OS	2,4-Dinitrotoluene	SS_G-03-SS1	121-14-2	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	1.5 U
SS_G-03-SS1	OS	Fluorene	SS_G-03-SS1	86-73-7	2.6 J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.1	8.8	1	43.9	3 N	2.6 J
SS_G-03-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-03-SS1	7005-72-3	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	8.8	1	43.9	3 N	1.4 U
SS_G-03-SS1	OS	Diethyl Phthalate	SS_G-03-SS1	84-66-2	1.3 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	8.8	1	43.9	3 N	1.3 U
SS_G-03-SS1	OS	4-Nitroaniline	SS_G-03-SS1	100-01-6	1.8 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.8	18	1	43.9	3 N	1.8 U
SS_G-03-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-03-SS1	534-52-1	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	88	1	43.9	3 N	1.4 U
SS_G-03-SS1	OS	N-Nitrosodiphenylamine	SS_G-03-SS1	86-30-6	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	8.8	1	43.9	3 N	1.6 U
SS_G-03-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-03-SS1	101-55-3	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	8.8	1	43.9	3 N	1.6 U
SS_G-03-SS1	OS	Hexachlorobenzene	SS_G-03-SS1	118-74-1	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	8.8	1	43.9	3 N	1.2 U
SS_G-03-SS1	OS	Pentachlorophenol	SS_G-03-SS1	87-86-5	20 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	20	88	1	43.9	3 N	20 U
SS_G-03-SS1	OS	Phenanthrene	SS_G-03-SS1	85-01-8	28	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	8.8	1	43.9	3 N	28
SS_G-03-SS1	OS	Anthracene	SS_G-03-SS1	120-12-7	7.4 J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	8.8	1	43.9	3 N	7.4 J
SS_G-03-SS1	OS	Di-n-butyl Phthalate	SS_G-03-SS1	84-74-2	7.9 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	7.9	18	1	43.9	3 N	7.9 U
SS_G-03-SS1	OS	Fluoranthene	SS_G-03-SS1	206-44-0	61	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	8.8	1	43.9	3 N	61
SS_G-03-SS1	OS	Pyrene	SS_G-03-SS1	129-00-0	59	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	59
SS_G-03-SS1	OS	Butyl Benzyl Phthalate	SS_G-03-SS1	85-68-7	7.1 J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	8.8	1	43.9	3 N	7.1 J
SS_G-03-SS1	OS	3,3'-Dichlorobenzidine	SS_G-03-SS1	91-94-1	3.7 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	3.7	88	1	43.9	3 N	3.7 U
SS_G-03-SS1	OS	Benz(a)anthracene	SS_G-03-SS1	56-55-3	28	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	8.8	1	43.9	3 N	28
SS_G-03-SS1	OS	Chrysene	SS_G-03-SS1	218-01-9	43	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	43
SS_G-03-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-03-SS1	117-81-7	12 J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	7	88	1	43.9	3 N	12 J
SS_G-03-SS1	OS	Di-n-octyl Phthalate	SS_G-03-SS1	117-84-0	1.7 U	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	8.8	1	43.9	3 N	1.7 U
SS_G-03-SS1	OS	Benzo(b)fluoranthene	SS_G-03-SS1	205-99-2	52	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	8.8	1	43.9	3 N	52
SS_G-03-SS1	OS	Benzo(k)fluoranthene	SS_G-03-SS1	207-08-9	18	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	8.8	1	43.9	3 N	18
SS_G-03-SS1	OS	Benzo(a)pyrene	SS_G-03-SS1	50-32-8	42	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	8.8	1	43.9	3 N	42
SS_G-03-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-03-SS1	193-39-5	31	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	31
SS_G-03-SS1	OS	Dibenz(a,h)anthracene	SS_G-03-SS1	53-70-3	7.6 J	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	7.6 J
SS_G-03-SS1	OS	Benzo(g,h,i)perylene	SS_G-03-SS1	191-24-2	32	UG/KG_DRY	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	8.8	1	43.9	3 N	32
SS_G-03-SS1	OS	2-Fluorophenol	SS_G-03-SS1	367-12-4	35	PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C			1	43.9	3 N	35
SS_G-03-SS1	OS	Phenol-d6	SS_G-03-SS1	13127-88-3	51	PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C			1	43.9	3 N	51
SS_G-03-SS1	OS	Nitrobenzene-d5	SS_G-03-SS1	4165-60-0	47	PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C			1	43.9	3 N	47
SS_G-03-SS1	OS	2-Fluorobiphenyl	SS_G-03-SS1	321-60-8	52	PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C			1	43.9	3 N	52
SS_G-03-SS1	OS	2,4,6-Tribromophenol	SS_G-03-SS1	118-79-6	56	PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C			1	43.9	3 N	56
SS_G-03-SS1	OS	Terphenyl-d14	SS_G-03-SS1	1718-51-0	85	PCT_REC	K1010913	CAS	K1010913-005	10/02/2010	10/07/2010	10/28/2010	8270C			1	43.9	3 N	85
SS_H-06-SS1	OS	Benzaldehyde	SS_H-06-SS1	100-52-7	39 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	39	52	5	3.8	3 N	39 U
SS_H-06-SS1	OS	Biphenyl	SS_H-06-SS1	92-52-4	9.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	52	5	3.8	3 N	9.5 U
SS_H-06-SS1	OS	Carbazole	SS_H-06-SS1	86-74-8	6.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	26	5	3.8	3 N	6.5 U
SS_H-06-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-06-SS1	111-44-4	9.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	26	5	3.8	3 N	9.5 U
SS_H-06-SS1	OS	Phenol	SS_H-06-SS1	108-95-2	10 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	10	78	5	3.8	3 N	10 U
SS_H-06-SS1	OS	2-Chlorophenol	SS_H-06-SS1	95-57-8	10 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	10	26	5	3.8	3 N	10 U
SS_H-06-SS1	OS	1,3-Dichlorobenzene	SS_H-06-SS1	541-73-1	15 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	15	26	5	3.8	3 N	15 U
SS_H-06-SS1	OS	1,4-Dichlorobenzene	SS_H-06-SS1	106-46-7	15 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	15	26	5	3.8	3 N	15 U
SS_H-06-SS1	OS	1,2-Dichlorobenzene	SS_H-06-SS1	95-50-1	15 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	15	26	5	3.8	3 N	15 U
SS_H-06-SS1	OS	Benzyl Alcohol	SS_H-06-SS1	100-51-6	11 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	11	52	5	3.8	3 N	11 U
SS_H-06-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-06-SS1	39638-32-9	13 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	13	26	5	3.8	3 N	13 U
SS_H-06-SS1	OS	2-Methylphenol	SS_H-06-SS1	95-48-7	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	7.5 U
SS_H-06-SS1	OS	Hexachloroethane	SS_H-06-SS1	67-72-1	16 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	16	26	5	3.8	3 N	16 U
SS_H-06-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-06-SS1	621-64-7	12 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	12	26	5	3.8	3 N	12 U
SS_H-06-SS1	OS	4-Methylphenol	SS_H-06-SS1	106-44-5	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	7.5 U
SS_H-06-SS1	OS	Nitrobenzene	SS_H-06-SS1	98-95-3	11 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	11	26	5	3.8	3 N	11 U
SS_H-06-SS1	OS	Isophorone	SS_H-06-SS1	78-59-1	5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	5	26	5	3.8	3 N	5 U
SS_H-06-SS1	OS	2-Nitrophenol	SS_H-06-SS1	88-75-5	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	7.5 U
SS_H-06-SS1	OS	2,4-Dimethylphenol	SS_H-06-SS1	105-67-9	28 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	28	130	5	3.8	3 N	28 U
SS_H-06-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-06-SS1	111-91-1	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	7.5 U
SS_H-06-SS1	OS	2,4-Dichlorophenol	SS_H-06-SS1	120-83-2	5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	5	26	5	3.8	3 N	5 U
SS_H-06-SS1	OS	Benzoic Acid	SS_H-06-SS1	65-85-0	480 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	480	520	5	3.8	3 N	480 U
SS_H-06-SS1	OS	1,2,4-Trichlorobenzene	SS_H-06-SS1	120-82-1	13 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	13	26	5	3.8	3 N	13 U
SS_H-06-SS1	OS	Naphthalene	SS_H-06-SS1	91-20-3	12 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	12	26	5	3.8	3 N	12 U
SS_H-06-SS1	OS	4-Chloroaniline	SS_H-06-SS1	106-47-8	9.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	26	5	3.8	3 N	9.5 U
SS_H-06-SS1	OS	Hexachlorobutadiene	SS_H-06-SS1	87-68-3	13 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	13	26	5	3.8	3 N	13 U
SS_H-06-SS1	OS	4-Chloro-3-methylphenol	SS_H-06-SS1	59-50-7	7 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7	26	5	3.8	3 N	7 U
SS_H-06-SS1	OS	2-Methylnaphthalene	SS_H-06-SS1	91-57-6	11 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	11	26	5	3.8	3 N	11 U
SS_H-06-SS1	OS	Hexachlorocyclopentadiene	SS_H-06-SS1	77-47-4	150 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	150	150	5	3.8	3 N	150 U
SS_H-06-SS1	OS	2,4,6-Trichlorophenol	SS_H-06-SS1	88-06-2	7 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7	26	5	3.8	3 N	7 U
SS_H-06-SS1	OS	2,4,5-Trichlorophenol	SS_H-06-SS1	95-95-4	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	7.5 U
SS_H-06-SS1	OS	2-Chloronaphthalene	SS_H-06-SS1	91-58-7	8 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	8	26	5	3.8	3 N	8 U
SS_H-06-SS1	OS	2-Nitroaniline	SS_H-06-SS1	88-74-4	16 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	16	52	5	3.8	3 N	16 U
SS_H-06-SS1	OS	Acenaphthylene	SS_H-06-SS1	208-96-8	7.2 JD	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	6	26	5	3.8	3 N	7.2 J
SS_H-06-SS1	OS	Dimethyl Phthalate	SS_H-06-SS1	131-11-3	5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	5	26	5	3.8	3 N	5 U
SS_H-06-SS1	OS	2,6-Dinitrotoluene	SS_H-06-SS1	606-20-2	10 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	10	26	5	3.8	3 N	10 U
SS_H-06-SS1	OS	Acenaphthene	SS_H-06-SS1	83-32-9	7 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7	26	5	3.8	3 N	7 U
SS_H-06-SS1	OS	3-Nitroaniline	SS_H-06-SS1	99-09-2	13 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	13	52	5	3.8	3 N	13 U
SS_H-06-SS1	OS	2,4-Dinitrophenol	SS_H-06-SS1	51-28-5	85 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	85	520	5	3.8	3 N	85 U
SS_H-06-SS1	OS	Dibenzofuran	SS_H-06-SS1	132-64-9	6 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	6	26	5	3.8	3 N	6 U
SS_H-06-SS1	OS	4-Nitrophenol	SS_H-06-SS1	100-02-7	90 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	90	260	5	3.8	3 N	90 U
SS_H-06-SS1	OS	2,4-Dinitrotoluene	SS_H-06-SS1	121-14-2	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	7.5 U
SS_H-06-SS1	OS	Fluorene	SS_H-06-SS1	86-73-7	5.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	26	5	3.8	3 N	5.5 U
SS_H-06-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-06-SS1	7005-72-3	7 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7	26	5	3.8	3 N	7 U
SS_H-06-SS1	OS	Diethyl Phthalate	SS_H-06-SS1	84-66-2	6.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	26	5	3.8	3 N	6.5 U
SS_H-06-SS1	OS	4-Nitroaniline	SS_H-06-SS1	100-01-6	9 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	9	52	5	3.8	3 N	9 U
SS_H-06-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-06-SS1	534-52-1	7 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7	260	5	3.8	3 N	7 U
SS_H-06-SS1	OS	N-Nitrosodiphenylamine	SS_H-06-SS1	86-30-6	8 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	8	26	5	3.8	3 N	8 U
SS_H-06-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-06-SS1	101-55-3	8 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	8	26	5	3.8	3 N	8 U
SS_H-06-SS1	OS	Hexachlorobenzene	SS_H-06-SS1	118-74-1	6 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	6	26	5	3.8	3 N	6 U
SS_H-06-SS1	OS	Pentachlorophenol	SS_H-06-SS1	87-86-5	100 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	100	260	5	3.8	3 N	100 U
SS_H-06-SS1	OS	Phenanthrene	SS_H-06-SS1	85-01-8	33 D	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7	26	5	3.8	3 N	33
SS_H-06-SS1	OS	Anthracene	SS_H-06-SS1	120-12-7	8 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	8	26	5	3.8	3 N	8 U
SS_H-06-SS1	OS	Di-n-butyl Phthalate	SS_H-06-SS1	84-74-2	40 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	40	52	5	3.8	3 N	40 U
SS_H-06-SS1	OS	Fluoranthene	SS_H-06-SS1	206-44-0	67 D	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	8	26	5	3.8	3 N	67
SS_H-06-SS1	OS	Pyrene	SS_H-06-SS1	129-00-0	59 D	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	59
SS_H-06-SS1	OS	Butyl Benzyl Phthalate	SS_H-06-SS1	85-68-7	16 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	16	26	5	3.8	3 N	16 U
SS_H-06-SS1	OS	3,3'-Dichlorobenzidine	SS_H-06-SS1	91-94-1	19 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	19	260	5	3.8	3 N	19 U
SS_H-06-SS1	OS	Benz(a)anthracene	SS_H-06-SS1	56-55-3	24 JD	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	26	5	3.8	3 N	24 J
SS_H-06-SS1	OS	Chrysene	SS_H-06-SS1	218-01-9	42 D	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	42
SS_H-06-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-06-SS1	117-81-7	35 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	35	260	5	3.8	3 N	35 U
SS_H-06-SS1	OS	Di-n-octyl Phthalate	SS_H-06-SS1	117-84-0	8.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	26	5	3.8	3 N	8.5 U
SS_H-06-SS1	OS	Benzo(b)fluoranthene	SS_H-06-SS1	205-99-2	48 D	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	6	26	5	3.8	3 N	48
SS_H-06-SS1	OS	Benzo(k)fluoranthene	SS_H-06-SS1	207-08-9	17 JD	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7	26	5	3.8	3 N	17 J
SS_H-06-SS1	OS	Benzo(a)pyrene	SS_H-06-SS1	50-32-8	47 U, i	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	47	47	5	3.8	3 N	47 U
SS_H-06-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-06-SS1	193-39-5	27 D	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	27
SS_H-06-SS1	OS	Dibenz(a,h)anthracene	SS_H-06-SS1	53-70-3	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	7.5 U
SS_H-06-SS1	OS	Benzo(g,h,i)perylene	SS_H-06-SS1	191-24-2	28 D	UG/KG_DRY	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	26	5	3.8	3 N	28
SS_H-06-SS1	OS	2-Fluorophenol	SS_H-06-SS1	367-12-4	55 D	PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C			5	3.8	3 N	55
SS_H-06-SS1	OS	Phenol-d6	SS_H-06-SS1	13127-88-3	65 D	PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C			5	3.8	3 N	65
SS_H-06-SS1	OS	Nitrobenzene-d5	SS_H-06-SS1	4165-60-0	72 D	PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C			5	3.8	3 N	72
SS_H-06-SS1	OS	2-Fluorobiphenyl	SS_H-06-SS1	321-60-8	76 D	PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C			5	3.8	3 N	76
SS_H-06-SS1	OS	2,4,6-Tribromophenol	SS_H-06-SS1	118-79-6	67 D	PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C			5	3.8	3 N	67
SS_H-06-SS1	OS	Terphenyl-d14	SS_H-06-SS1	1718-51-0	97 D	PCT_REC	K1010913	CAS	K1010913-006	10/02/2010	10/07/2010	10/28/2010	8270C			5	3.8	3 N	97
SS_H-16-SS1	OS	Benzaldehyde	SS_H-16-SS1	100-52-7	7.7 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	7.7	13	1	7.2	3 N	7.7 U
SS_H-16-SS1	OS	Biphenyl	SS_H-16-SS1	92-52-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	13	1	7.2	3 N	1.9 U
SS_H-16-SS1	OS	Carbazole	SS_H-16-SS1	86-74-8	7.2	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6.2	1	7.2	3 N	7.2
SS_H-16-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-16-SS1	111-44-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6.2	1	7.2	3 N	1.9 U
SS_H-16-SS1	OS	Phenol	SS_H-16-SS1	108-95-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2	19	1	7.2	3 N	2 U
SS_H-16-SS1	OS	2-Chlorophenol	SS_H-16-SS1	95-57-8	2 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2	6.2	1	7.2	3 N	2 U
SS_H-16-SS1	OS	1,3-Dichlorobenzene	SS_H-16-SS1	541-73-1	3 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	3	6.2	1	7.2	3 N	3 U
SS_H-16-SS1	OS	1,4-Dichlorobenzene	SS_H-16-SS1	106-46-7	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6.2	1	7.2	3 N	2.9 U
SS_H-16-SS1	OS	1,2-Dichlorobenzene	SS_H-16-SS1	95-50-1	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6.2	1	7.2	3 N	2.9 U
SS_H-16-SS1	OS	Benzyl Alcohol	SS_H-16-SS1	100-51-6	6.8 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.1	13	1	7.2	3 N	6.8 J
SS_H-16-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-16-SS1	39638-32-9	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6.2	1	7.2	3 N	2.6 U
SS_H-16-SS1	OS	2-Methylphenol	SS_H-16-SS1	95-48-7	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	1.5 U
SS_H-16-SS1	OS	Hexachloroethane	SS_H-16-SS1	67-72-1	3.1 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	3.1	6.2	1	7.2	3 N	3.1 U
SS_H-16-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-16-SS1	621-64-7	2.4 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.4	6.2	1	7.2	3 N	2.4 U
SS_H-16-SS1	OS	4-Methylphenol	SS_H-16-SS1	106-44-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	1.5 U
SS_H-16-SS1	OS	Nitrobenzene	SS_H-16-SS1	98-95-3	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6.2	1	7.2	3 N	2.2 U
SS_H-16-SS1	OS	Isophorone	SS_H-16-SS1	78-59-1	1 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.2	1	7.2	3 N	1 U
SS_H-16-SS1	OS	2-Nitrophenol	SS_H-16-SS1	88-75-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	1.5 U
SS_H-16-SS1	OS	2,4-Dimethylphenol	SS_H-16-SS1	105-67-9	5.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	31	1	7.2	3 N	5.5 U
SS_H-16-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-16-SS1	111-91-1	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	1.5 U
SS_H-16-SS1	OS	2,4-Dichlorophenol	SS_H-16-SS1	120-83-2	1 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.2	1	7.2	3 N	1 U
SS_H-16-SS1	OS	Benzoic Acid	SS_H-16-SS1	65-85-0	96 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	96	130	1	7.2	3 N	96 U
SS_H-16-SS1	OS	1,2,4-Trichlorobenzene	SS_H-16-SS1	120-82-1	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6.2	1	7.2	3 N	2.6 U
SS_H-16-SS1	OS	Naphthalene	SS_H-16-SS1	91-20-3	4.1 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.3	6.2	1	7.2	3 N	4.1 J
SS_H-16-SS1	OS	4-Chloroaniline	SS_H-16-SS1	106-47-8	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6.2	1	7.2	3 N	1.9 U
SS_H-16-SS1	OS	Hexachlorobutadiene	SS_H-16-SS1	87-68-3	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	6.2	1	7.2	3 N	2.5 U
SS_H-16-SS1	OS	4-Chloro-3-methylphenol	SS_H-16-SS1	59-50-7	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.2	1	7.2	3 N	1.4 U
SS_H-16-SS1	OS	2-Methylnaphthalene	SS_H-16-SS1	91-57-6	3.5 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6.2	1	7.2	3 N	3.5 J
SS_H-16-SS1	OS	Hexachlorocyclopentadiene	SS_H-16-SS1	77-47-4	29 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	29	31	1	7.2	3 N	29 U
SS_H-16-SS1	OS	2,4,6-Trichlorophenol	SS_H-16-SS1	88-06-2	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.2	1	7.2	3 N	1.4 U
SS_H-16-SS1	OS	2,4,5-Trichlorophenol	SS_H-16-SS1	95-95-4	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	1.5 U
SS_H-16-SS1	OS	2-Chloronaphthalene	SS_H-16-SS1	91-58-7	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.2	1	7.2	3 N	1.6 U
SS_H-16-SS1	OS	2-Nitroaniline	SS_H-16-SS1	88-74-4	3.2 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	13	1	7.2	3 N	3.2 U
SS_H-16-SS1	OS	Acenaphthylene	SS_H-16-SS1	208-96-8	16	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.2	1	7.2	3 N	16
SS_H-16-SS1	OS	Dimethyl Phthalate	SS_H-16-SS1	131-11-3	1 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.2	1	7.2	3 N	1 U
SS_H-16-SS1	OS	2,6-Dinitrotoluene	SS_H-16-SS1	606-20-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2	6.2	1	7.2	3 N	2 U
SS_H-16-SS1	OS	Acenaphthene	SS_H-16-SS1	83-32-9	2.1 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.2	1	7.2	3 N	2.1 J
SS_H-16-SS1	OS	3-Nitroaniline	SS_H-16-SS1	99-09-2	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	13	1	7.2	3 N	2.5 U
SS_H-16-SS1	OS	2,4-Dinitrophenol	SS_H-16-SS1	51-28-5	17 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	17	130	1	7.2	3 N	17 U
SS_H-16-SS1	OS	Dibenzofuran	SS_H-16-SS1	132-64-9	1.9 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.2	1	7.2	3 N	1.9 J
SS_H-16-SS1	OS	4-Nitrophenol	SS_H-16-SS1	100-02-7	18 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	18	62	1	7.2	3 N	18 U
SS_H-16-SS1	OS	2,4-Dinitrotoluene	SS_H-16-SS1	121-14-2	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	1.5 U
SS_H-16-SS1	OS	Fluorene	SS_H-16-SS1	86-73-7	3 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.1	6.2	1	7.2	3 N	3 J
SS_H-16-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-16-SS1	7005-72-3	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.2	1	7.2	3 N	1.4 U
SS_H-16-SS1	OS	Diethyl Phthalate	SS_H-16-SS1	84-66-2	1.3 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6.2	1	7.2	3 N	1.3 U
SS_H-16-SS1	OS	4-Nitroaniline	SS_H-16-SS1	100-01-6	1.8 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.8	13	1	7.2	3 N	1.8 U
SS_H-16-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-16-SS1	534-52-1	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	62	1	7.2	3 N	1.4 U
SS_H-16-SS1	OS	N-Nitrosodiphenylamine	SS_H-16-SS1	86-30-6	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.2	1	7.2	3 N	1.6 U
SS_H-16-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-16-SS1	101-55-3	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.2	1	7.2	3 N	1.6 U
SS_H-16-SS1	OS	Hexachlorobenzene	SS_H-16-SS1	118-74-1	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.2	1	7.2	3 N	1.2 U
SS_H-16-SS1	OS	Pentachlorophenol	SS_H-16-SS1	87-86-5	20 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	20	62	1	7.2	3 N	20 U
SS_H-16-SS1	OS	Phenanthrene	SS_H-16-SS1	85-01-8	46	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.2	1	7.2	3 N	46
SS_H-16-SS1	OS	Anthracene	SS_H-16-SS1	120-12-7	11	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.2	1	7.2	3 N	11
SS_H-16-SS1	OS	Di-n-butyl Phthalate	SS_H-16-SS1	84-74-2	8.4 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	7.9	13	1	7.2	3 N	8.4 J
SS_H-16-SS1	OS	Fluoranthene	SS_H-16-SS1	206-44-0	99	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.2	1	7.2	3 N	99
SS_H-16-SS1	OS	Pyrene	SS_H-16-SS1	129-00-0	100	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	100
SS_H-16-SS1	OS	Butyl Benzyl Phthalate	SS_H-16-SS1	85-68-7	7.2	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	6.2	1	7.2	3 N	7.2
SS_H-16-SS1	OS	3,3'-Dichlorobenzidine	SS_H-16-SS1	91-94-1	3.7 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	3.7	62	1	7.2	3 N	3.7 U
SS_H-16-SS1	OS	Benz(a)anthracene	SS_H-16-SS1	56-55-3	38	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6.2	1	7.2	3 N	38
SS_H-16-SS1	OS	Chrysene	SS_H-16-SS1	218-01-9	62	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	62
SS_H-16-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-16-SS1	117-81-7	13 J	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	7	62	1	7.2	3 N	13 J
SS_H-16-SS1	OS	Di-n-octyl Phthalate	SS_H-16-SS1	117-84-0	1.7 U	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6.2	1	7.2	3 N	1.7 U
SS_H-16-SS1	OS	Benzo(b)fluoranthene	SS_H-16-SS1	205-99-2	80	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.2	1	7.2	3 N	80
SS_H-16-SS1	OS	Benzo(k)fluoranthene	SS_H-16-SS1	207-08-9	25	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.2	1	7.2	3 N	25
SS_H-16-SS1	OS	Benzo(a)pyrene	SS_H-16-SS1	50-32-8	88 U, i	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	88	88	1	7.2	3 N	88 U
SS_H-16-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-16-SS1	193-39-5	53	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	53
SS_H-16-SS1	OS	Dibenz(a,h)anthracene	SS_H-16-SS1	53-70-3	8.3	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	8.3
SS_H-16-SS1	OS	Benzo(g,h,i)perylene	SS_H-16-SS1	191-24-2	51	UG/KG_DRY	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.2	1	7.2	3 N	51
SS_H-16-SS1	OS	2-Fluorophenol	SS_H-16-SS1	367-12-4	51	PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C			1	7.2	3 N	51
SS_H-16-SS1	OS	Phenol-d6	SS_H-16-SS1	13127-88-3	67	PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C			1	7.2	3 N	67
SS_H-16-SS1	OS	Nitrobenzene-d5	SS_H-16-SS1	4165-60-0	74	PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C			1	7.2	3 N	74
SS_H-16-SS1	OS	2-Fluorobiphenyl	SS_H-16-SS1	321-60-8	79	PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C			1	7.2	3 N	79
SS_H-16-SS1	OS	2,4,6-Tribromophenol	SS_H-16-SS1	118-79-6	66	PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C			1	7.2	3 N	66
SS_H-16-SS1	OS	Terphenyl-d14	SS_H-16-SS1	1718-51-0	97	PCT_REC	K1010913	CAS	K1010913-007	10/02/2010	10/07/2010	10/28/2010	8270C			1	7.2	3 N	97
SS_H-22-SS1	OS	Benzaldehyde	SS_H-22-SS1	100-52-7	39 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	39	62	5	8	3 N	39 U
SS_H-22-SS1	OS	Biphenyl	SS_H-22-SS1	92-52-4	9.5 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	62	5	8	3 N	9.5 U
SS_H-22-SS1	OS	Carbazole	SS_H-22-SS1	86-74-8	6.5 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	31	5	8	3 N	6.5 U
SS_H-22-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-22-SS1	111-44-4	9.5 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	31	5	8	3 N	9.5 U
SS_H-22-SS1	OS	Phenol	SS_H-22-SS1	108-95-2	10 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	10	93	5	8	3 N	10 U
SS_H-22-SS1	OS	2-Chlorophenol	SS_H-22-SS1	95-57-8	10 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	10	31	5	8	3 N	10 U
SS_H-22-SS1	OS	1,3-Dichlorobenzene	SS_H-22-SS1	541-73-1	15 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	15	31	5	8	3 N	15 U
SS_H-22-SS1	OS	1,4-Dichlorobenzene	SS_H-22-SS1	106-46-7	15 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	15	31	5	8	3 N	15 U
SS_H-22-SS1	OS	1,2-Dichlorobenzene	SS_H-22-SS1	95-50-1	15 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	15	31	5	8	3 N	15 U
SS_H-22-SS1	OS	Benzyl Alcohol	SS_H-22-SS1	100-51-6	11 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	11	62	5	8	3 N	11 U
SS_H-22-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-22-SS1	39638-32-9	13 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	13	31	5	8	3 N	13 U
SS_H-22-SS1	OS	2-Methylphenol	SS_H-22-SS1	95-48-7	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3 N	7.5 U
SS_H-22-SS1	OS	Hexachloroethane	SS_H-22-SS1	67-72-1	16 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	16	31	5	8	3 N	16 U
SS_H-22-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-22-SS1	621-64-7	12 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	12	31	5	8	3 N	12 U
SS_H-22-SS1	OS	4-Methylphenol	SS_H-22-SS1	106-44-5	7.5 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3 N	7.5 U
SS_H-22-SS1	OS	Nitrobenzene	SS_H-22-SS1	98-95-3	11 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	11	31	5	8	3 N	11 U
SS_H-22-SS1	OS	Isophorone	SS_H-22-SS1	78-59-1	5 U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	5	31	5	8	3 N	5 U

SS_H-22-SS1	OS	2-Nitrophenol	SS_H-22-SS1	88-75-5	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	7.5	U
SS_H-22-SS1	OS	2,4-Dimethylphenol	SS_H-22-SS1	105-67-9	28	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	28	160	5	8	3	N	28	U
SS_H-22-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-22-SS1	111-91-1	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	7.5	U
SS_H-22-SS1	OS	2,4-Dichlorophenol	SS_H-22-SS1	120-83-2	5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	5	31	5	8	3	N	5	U
SS_H-22-SS1	OS	Benzoic Acid	SS_H-22-SS1	65-85-0	480	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	480	620	5	8	3	N	480	U
SS_H-22-SS1	OS	1,2,4-Trichlorobenzene	SS_H-22-SS1	120-82-1	13	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	13	31	5	8	3	N	13	U
SS_H-22-SS1	OS	Naphthalene	SS_H-22-SS1	91-20-3	12	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	12	31	5	8	3	N	12	U
SS_H-22-SS1	OS	4-Chloroaniline	SS_H-22-SS1	106-47-8	9.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	9.5	31	5	8	3	N	9.5	U
SS_H-22-SS1	OS	Hexachlorobutadiene	SS_H-22-SS1	87-68-3	13	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	13	31	5	8	3	N	13	U
SS_H-22-SS1	OS	4-Chloro-3-methylphenol	SS_H-22-SS1	59-50-7	7	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	8	3	N	7	U
SS_H-22-SS1	OS	2-Methylnaphthalene	SS_H-22-SS1	91-57-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	11	31	5	8	3	N	11	U
SS_H-22-SS1	OS	Hexachlorocyclopentadiene	SS_H-22-SS1	77-47-4	150	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	150	160	5	8	3	N	150	U
SS_H-22-SS1	OS	2,4,6-Trichlorophenol	SS_H-22-SS1	88-06-2	7	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	8	3	N	7	U
SS_H-22-SS1	OS	2,4,5-Trichlorophenol	SS_H-22-SS1	95-95-4	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	7.5	U
SS_H-22-SS1	OS	2-Chloronaphthalene	SS_H-22-SS1	91-58-7	8	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	8	3	N	8	U
SS_H-22-SS1	OS	2-Nitroaniline	SS_H-22-SS1	88-74-4	16	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	16	62	5	8	3	N	16	U
SS_H-22-SS1	OS	Acenaphthylene	SS_H-22-SS1	208-96-8	8.3	JD	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	8	3	N	8.3	J
SS_H-22-SS1	OS	Dimethyl Phthalate	SS_H-22-SS1	131-11-3	5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	5	31	5	8	3	N	5	U
SS_H-22-SS1	OS	2,6-Dinitrotoluene	SS_H-22-SS1	606-20-2	10	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	10	31	5	8	3	N	10	U
SS_H-22-SS1	OS	Acenaphthene	SS_H-22-SS1	83-32-9	7	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	8	3	N	7	U
SS_H-22-SS1	OS	3-Nitroaniline	SS_H-22-SS1	99-09-2	13	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	13	62	5	8	3	N	13	U
SS_H-22-SS1	OS	2,4-Dinitrophenol	SS_H-22-SS1	51-28-5	85	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	85	620	5	8	3	N	85	U
SS_H-22-SS1	OS	Dibenzofuran	SS_H-22-SS1	132-64-9	6	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	8	3	N	6	U
SS_H-22-SS1	OS	4-Nitrophenol	SS_H-22-SS1	100-02-7	90	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	90	310	5	8	3	N	90	U
SS_H-22-SS1	OS	2,4-Dinitrotoluene	SS_H-22-SS1	121-14-2	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	7.5	U
SS_H-22-SS1	OS	Fluorene	SS_H-22-SS1	86-73-7	5.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	31	5	8	3	N	5.5	U
SS_H-22-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-22-SS1	7005-72-3	7	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	8	3	N	7	U
SS_H-22-SS1	OS	Diethyl Phthalate	SS_H-22-SS1	84-66-2	6.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	6.5	31	5	8	3	N	6.5	U
SS_H-22-SS1	OS	4-Nitroaniline	SS_H-22-SS1	100-01-6	9	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	9	62	5	8	3	N	9	U
SS_H-22-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-22-SS1	534-52-1	7	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7	310	5	8	3	N	7	U
SS_H-22-SS1	OS	N-Nitrosodiphenylamine	SS_H-22-SS1	86-30-6	8	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	8	3	N	8	U
SS_H-22-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-22-SS1	101-55-3	8	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	8	3	N	8	U
SS_H-22-SS1	OS	Hexachlorobenzene	SS_H-22-SS1	118-74-1	6	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	8	3	N	6	U
SS_H-22-SS1	OS	Pentachlorophenol	SS_H-22-SS1	87-86-5	100	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	100	310	5	8	3	N	100	U
SS_H-22-SS1	OS	Phenanthrene	SS_H-22-SS1	85-01-8	30	JD	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	8	3	N	30	J
SS_H-22-SS1	OS	Anthracene	SS_H-22-SS1	120-12-7	8	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	8	3	N	8	U
SS_H-22-SS1	OS	Di-n-butyl Phthalate	SS_H-22-SS1	84-74-2	40	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	40	62	5	8	3	N	40	U
SS_H-22-SS1	OS	Fluoranthene	SS_H-22-SS1	206-44-0	55	D	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	8	31	5	8	3	N	55	
SS_H-22-SS1	OS	Pyrene	SS_H-22-SS1	129-00-0	52	D	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	52	
SS_H-22-SS1	OS	Butyl Benzyl Phthalate	SS_H-22-SS1	85-68-7	16	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	16	31	5	8	3	N	16	U
SS_H-22-SS1	OS	3,3'-Dichlorobenzidine	SS_H-22-SS1	91-94-1	19	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	19	310	5	8	3	N	19	U
SS_H-22-SS1	OS	Benz(a)anthracene	SS_H-22-SS1	56-55-3	24	JD	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	31	5	8	3	N	24	J
SS_H-22-SS1	OS	Chrysene	SS_H-22-SS1	218-01-9	33	D	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	33	
SS_H-22-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-22-SS1	117-81-7	35	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	35	310	5	8	3	N	35	U
SS_H-22-SS1	OS	Di-n-octyl Phthalate	SS_H-22-SS1	117-84-0	8.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	8.5	31	5	8	3	N	8.5	U
SS_H-22-SS1	OS	Benzo(b)fluoranthene	SS_H-22-SS1	205-99-2	47	D	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	6	31	5	8	3	N	47	
SS_H-22-SS1	OS	Benzo(k)fluoranthene	SS_H-22-SS1	207-08-9	15	JD	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7	31	5	8	3	N	15	J
SS_H-22-SS1	OS	Benzo(a)pyrene	SS_H-22-SS1	50-32-8	30	U, i	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	30	31	5	8	3	N	30	U
SS_H-22-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-22-SS1	193-39-5	28	JD	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	28	J
SS_H-22-SS1	OS	Dibenz(a,h)anthracene	SS_H-22-SS1	53-70-3	7.5	U	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	7.5	U
SS_H-22-SS1	OS	Benzo(g,h,i)perylene	SS_H-22-SS1	191-24-2	31	JD	UG/KG_DRY	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C	7.5	31	5	8	3	N	31	J
SS_H-22-SS1	OS	2-Fluorophenol	SS_H-22-SS1	367-12-4	50	D	PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C			5	8	3	N	50	
SS_H-22-SS1	OS	Phenol-d6	SS_H-22-SS1	13127-88-3	68	D	PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C			5	8	3	N	68	
SS_H-22-SS1	OS	Nitrobenzene-d5	SS_H-22-SS1	4165-60-0	73	D	PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C			5	8	3	N	73	
SS_H-22-SS1	OS	2-Fluorobiphenyl	SS_H-22-SS1	321-60-8	73	D	PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C			5	8	3	N	73	
SS_H-22-SS1	OS	2,4,6-Tribromophenol	SS_H-22-SS1	118-79-6	67	D	PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C			5	8	3	N	67	
SS_H-22-SS1	OS	Terphenyl-d14	SS_H-22-SS1	1718-51-0	90	D	PCT_REC	K1010913	CAS	K1010913-008	10/02/2010	10/07/2010	10/28/2010	8270C			5	8	3	N	90	
SS_H-13-SS1	OS	Benzaldehyde	SS_H-13-SS1	100-52-7	77	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	77	130	10	10.5	3	N	77	U
SS_H-13-SS1	OS	Biphenyl	SS_H-13-SS1	92-52-4	19	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	19	130	10	10.5	3	N	19	U
SS_H-13-SS1	OS	Carbazole	SS_H-13-SS1	86-74-8	13	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	13	64	10	10.5	3	N	13	U
SS_H-13-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-13-SS1	111-44-4	19	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	19	64	10	10.5	3	N	19	U
SS_H-13-SS1	OS	Phenol	SS_H-13-SS1	108-95-2	20	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	20	190	10	10.5	3	N	20	U
SS_H-13-SS1	OS	2-Chlorophenol	SS_H-13-SS1	95-57-8	20	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	20	64	10	10.5	3	N	20	U
SS_H-13-SS1	OS	1,3-Dichlorobenzene	SS_H-13-SS1	541-73-1	30	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	30	64	10	10.5	3	N	30	U
SS_H-13-SS1	OS	1,4-Dichlorobenzene	SS_H-13-SS1	106-46-7	29	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	29	64	10	10.5	3	N	29	U
SS_H-13-SS1	OS	1,2-Dichlorobenzene	SS_H-13-SS1	95-50-1	29	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	29	64	10	10.5	3	N	29	U
SS_H-13-SS1	OS	Benzyl Alcohol	SS_H-13-SS1	100-51-6	21	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	21	130	10	10.5	3	N	21	U
SS_H-13-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-13-SS1	39638-32-9	26	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	26	64	10	10.5	3	N	26	U
SS_H-13-SS1	OS	2-Methylphenol	SS_H-13-SS1	95-48-7	15	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	15	U
SS_H-13-SS1	OS	Hexachloroethane	SS_H-13-SS1	67-72-1	31	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	31	64	10	10.5	3	N	31	U
SS_H-13-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-13-SS1	621-64-7	24	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	24	64	10	10.5	3	N	24	U
SS_H-13-SS1	OS	4-Methylphenol	SS_H-13-SS1	106-44-5	15	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	15	U
SS_H-13-SS1	OS	Nitrobenzene	SS_H-13-SS1	98-95-3	22	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	22	64	10	10.5	3	N	22	U
SS_H-13-SS1	OS	Isophorone	SS_H-13-SS1	78-59-1	10	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	10	64	10	10.5	3	N	10	U
SS_H-13-SS1	OS	2-Nitrophenol	SS_H-13-SS1	88-75-5	15	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	15	U
SS_H-13-SS1	OS	2,4-Dimethylphenol	SS_H-13-SS1	105-67-9	55	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	55	320	10	10.5	3	N	55	U
SS_H-13-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-13-SS1	111-91-1	15	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	15	U
SS_H-13-SS1	OS	2,4-Dichlorophenol	SS_H-13-SS1	120-83-2	10	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	10	64	10	10.5	3	N	10	U
SS_H-13-SS1	OS	Benzoic Acid	SS_H-13-SS1	65-85-0	960	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	960	1300	10	10.5	3	N	960	U
SS_H-13-SS1	OS	1,2,4-Trichlorobenzene	SS_H-13-SS1	120-82-1	26	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	26	64	10	10.5	3	N	26	U
SS_H-13-SS1	OS	Naphthalene	SS_H-13-SS1	91-20-3	23	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	23	64	10	10.5	3	N	23	U
SS_H-13-SS1	OS	4-Chloroaniline	SS_H-13-SS1	106-47-8	19	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	19	64	10	10.5	3	N	19	U
SS_H-13-SS1	OS	Hexachlorobutadiene	SS_H-13-SS1	87-68-3	25	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	25	64	10	10.5	3	N	25	U
SS_H-13-SS1	OS	4-Chloro-3-methylphenol	SS_H-13-SS1	59-50-7	14	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	14	64	10	10.5	3	N	14	U
SS_H-13-SS1	OS	2-Methylnaphthalene	SS_H-13-SS1	91-57-6	22	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	22	64	10	10.5	3	N	22	U
SS_H-13-SS1	OS	Hexachlorocyclopentadiene	SS_H-13-SS1	77-47-4	290	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	290	320	10	10.5	3	N	290	U
SS_H-13-SS1	OS	2,4,6-Trichlorophenol	SS_H-13-SS1	88-06-2	14	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	14	64	10	10.5	3	N	14	U
SS_H-13-SS1	OS	2,4,5-Trichlorophenol	SS_H-13-SS1	95-95-4	15	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	15	U
SS_H-13-SS1	OS	2-Chloronaphthalene	SS_H-13-SS1	91-58-7	16	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	16	64	10	10.5	3	N	16	U
SS_H-13-SS1	OS	2-Nitroaniline	SS_H-13-SS1	88-74-4	32	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	32	130	10	10.5	3	N	32	U
SS_H-13-SS1	OS	Acenaphthylene	SS_H-13-SS1	208-96-8	13	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	12	64	10	10.5	3	N	13	J
SS_H-13-SS1	OS	Dimethyl Phthalate	SS_H-13-SS1	131-11-3	30	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	10	64	10	10.5	3	N	30	J
SS_H-13-SS1	OS	2,6-Dinitrotoluene	SS_H-13-SS1	606-20-2	20	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	20	64	10	10.5	3	N	20	U
SS_H-13-SS1	OS	Acenaphthene	SS_H-13-SS1	83-32-9	14	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	14	64	10	10.5	3	N	14	U
SS_H-13-SS1	OS	3-Nitroaniline	SS_H-13-SS1	99-09-2	25	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	25	130	10	10.5	3	N	25	U
SS_H-13-SS1	OS	2,4-Dinitrophenol	SS_H-13-SS1	51-28-5	170	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	170	1300	10	10.5	3	N	170	U
SS_H-13-SS1	OS	Dibenzofuran	SS_H-13-SS1	132-64-9	12	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	12	64	10	10.5	3	N	12	U
SS_H-13-SS1	OS	4-Nitrophenol	SS_H-13-SS1	100-02-7	180	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	180	640	10	10.5	3	N	180	U
SS_H-13-SS1	OS	2,4-Dinitrotoluene	SS_H-13-SS1	121-14-2	15	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	15	U
SS_H-13-SS1	OS	Fluorene	SS_H-13-SS1	86-73-7	11	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	11	64	10	10.5	3	N	11	U
SS_H-13-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-13-SS1	7005-72-3	14	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	14	64	10	10.5	3	N	14	U
SS_H-13-SS1	OS	Diethyl Phthalate	SS_H-13-SS1	84-66-2	13	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	13	64	10	10.5	3	N	13	U
SS_H-13-SS1	OS	4-Nitroaniline	SS_H-13-SS1	100-01-6	18	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	18	130	10	10.5	3	N	18	U
SS_H-13-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-13-SS1	534-52-1	14	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	14	640	10	10.5	3	N	14	U
SS_H-13-SS1	OS	N-Nitrosodiphenylamine	SS_H-13-SS1	86-30-6	16	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	16	64	10	10.5	3	N	16	U
SS_H-13-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-13-SS1	101-55-3	16	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	16	64	10	10.5	3	N	16	U
SS_H-13-SS1	OS	Hexachlorobenzene	SS_H-13-SS1	118-74-1	12	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	12	64	10	10.5	3	N	12	U
SS_H-13-SS1	OS	Pentachlorophenol	SS_H-13-SS1	87-86-5	200	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	200	640	10	10.5	3	N	200	U
SS_H-13-SS1	OS	Phenanthrene	SS_H-13-SS1	85-01-8	46	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	14	64	10	10.5	3	N	46	J
SS_H-13-SS1	OS	Anthracene	SS_H-13-SS1	120-12-7	16	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	16	64	10	10.5	3	N	16	U
SS_H-13-SS1	OS	Di-n-butyl Phthalate	SS_H-13-SS1	84-74-2	79	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	79	130	10	10.5	3	N	79	U
SS_H-13-SS1	OS	Fluoranthene	SS_H-13-SS1	206-44-0	86	D	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	16	64	10	10.5	3	N	86	
SS_H-13-SS1	OS	Pyrene	SS_H-13-SS1	129-00-0	86	D	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	86	
SS_H-13-SS1	OS	Butyl Benzyl Phthalate	SS_H-13-SS1	85-68-7	32	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	32	64	10	10.5	3	N	32	U
SS_H-13-SS1	OS	3,3'-Dichlorobenzidine	SS_H-13-SS1	91-94-1	37	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	37	640	10	10.5	3	N	37	U
SS_H-13-SS1	OS	Benz(a)anthracene	SS_H-13-SS1	56-55-3	39	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	17	64	10	10.5	3	N	39	J
SS_H-13-SS1	OS	Chrysene	SS_H-13-SS1	218-01-9	47	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	47	J
SS_H-13-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-13-SS1	117-81-7	70	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	70	640	10	10.5	3	N	70	U
SS_H-13-SS1	OS	Di-n-octyl Phthalate	SS_H-13-SS1	117-84-0	17	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	17	64	10	10.5	3	N	17	U
SS_H-13-SS1	OS	Benzo(b)fluoranthene	SS_H-13-SS1	205-99-2	74	D	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	12	64	10	10.5	3	N	74	
SS_H-13-SS1	OS	Benzo(k)fluoranthene	SS_H-13-SS1	207-08-9	20	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	14	64	10	10.5	3	N	20	J
SS_H-13-SS1	OS	Benzo(a)pyrene	SS_H-13-SS1	50-32-8	62	U, i	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	62	64	10	10.5	3	N	62	U
SS_H-13-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-13-SS1	193-39-5	48	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	48	J
SS_H-13-SS1	OS	Dibenz(a,h)anthracene	SS_H-13-SS1	53-70-3	15	U	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	15	U
SS_H-13-SS1	OS	Benzo(g,h,i)perylene	SS_H-13-SS1	191-24-2	38	JD	UG/KG_DRY	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C	15	64	10	10.5	3	N	38	J
SS_H-13-SS1	OS	2-Fluorophenol	SS_H-13-SS1	367-12-4	66	D	PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C			10	10.5	3	N	66	
SS_H-13-SS1	OS	Phenol-d6	SS_H-13-SS1	13127-88-3	74	D	PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C			10	10.5	3	N	74	
SS_H-13-SS1	OS	Nitrobenzene-d5	SS_H-13-SS1	4165-60-0	80	D	PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C			10	10.5	3	N	80	
SS_H-13-SS1	OS	2-Fluorobiphenyl	SS_H-13-SS1	321-60-8	81	D	PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C			10	10.5	3	N	81	
SS_H-13-SS1	OS	2,4,6-Tribromophenol	SS_H-13-SS1	118-79-6	90	D	PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C			10	10.5	3	N	90	
SS_H-13-SS1	OS	Terphenyl-d14	SS_H-13-SS1	1718-51-0	105	D	PCT_REC	K1010913	CAS	K1010913-009	10/02/2010	10/07/2010	10/28/2010	8270C			10	10.5	3	N	105	
SS_H-10-SS1	OS	Benzaldehyde	SS_H-10-SS1	100-52-7	17		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	7.7	14	1	13.8	3	N	17	
SS_H-10-SS1	OS	Biphenyl	SS_H-10-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	14	1	13.8	3	N	1.9	U
SS_H-10-SS1	OS	Carbazole	SS_H-10-SS1	86-74-8	4.3	J	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6.7	1	13.8	3	N	4.3	J
SS_H-10-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-10-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6.7	1	13.8	3	N	1.9	U
SS_H-10-SS1	OS	Phenol	SS_H-10-SS1	108-95-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2	20	1	13.8	3	N	2	U
SS_H-10-SS1	OS	2-Chlorophenol	SS_H-10-SS1	95-57-8	2	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2	6.7	1	13.8	3	N	2	U
SS_H-10-SS1	OS	1,3-Dichlorobenzene	SS_H-10-SS1	541-73-1	3	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	3	6.7	1	13.8	3	N	3	U
SS_H-10-SS1	OS	1,4-Dichlorobenzene	SS_H-10-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6.7	1	13.8	3	N	2.9	U
SS_H-10-SS1	OS	1,2-Dichlorobenzene	SS_H-10-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6.7	1	13.8	3	N	2.9	U
SS_H-10-SS1	OS	Benzyl Alcohol	SS_H-10-SS1	100-51-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.1	14	1	13.8	3	N	2.1	U
SS_H-10-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-10-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6.7	1	13.8	3	N	2.6	U
SS_H-10-SS1	OS	2-Methylphenol	SS_H-10-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	1.5	U
SS_H-10-SS1	OS	Hexachloroethane	SS_H-10-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	3.1	6.7	1	13.8	3	N	3.1	U
SS_H-10-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-10-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.4	6.7	1	13.8	3	N	2.4	U
SS_H-10-SS1	OS	4-Methylphenol	SS_H-10-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	1.5	U
SS_H-10-SS1	OS	Nitrobenzene	SS_H-10-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6.7	1	13.8	3	N	2.2	U
SS_H-10-SS1	OS	Isophorone	SS_H-10-SS1	78-59-1	1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.7	1	13.8	3	N	1	U
SS_H-10-SS1	OS	2-Nitrophenol	SS_H-10-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	1.5	U
SS_H-10-SS1	OS	2,4-Dimethylphenol	SS_H-10-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	5.5	34	1	13.8	3	N	5.5	U
SS_H-10-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-10-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	1.5	U
SS_H-10-SS1	OS	2,4-Dichlorophenol	SS_H-10-SS1	120-83-2	1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.7	1	13.8	3	N	1	U
SS_H-10-SS1	OS	Benzoic Acid	SS_H-10-SS1	65-85-0	150		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	96	140	1	13.8	3	N	150	
SS_H-10-SS1	OS	1,2,4-Trichlorobenzene	SS_H-10-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6.7	1	13.8	3	N	2.6	U
SS_H-10-SS1	OS	Naphthalene	SS_H-10-SS1	91-20-3	3.2	J	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.3	6.7	1	13.8	3	N	3.2	J
SS_H-10-SS1	OS	4-Chloroaniline	SS_H-10-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.9	6.7	1	13.8	3	N	1.9	U
SS_H-10-SS1	OS	Hexachlorobutadiene	SS_H-10-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	6.7	1	13.8	3	N	2.5	U
SS_H-10-SS1	OS	4-Chloro-3-methylphenol	SS_H-10-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.7	1	13.8	3	N	1.4	U
SS_H-10-SS1	OS	2-Methylnaphthalene	SS_H-10-SS1	91-57-6	2.5	J	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.2	6.7	1	13.8	3	N	2.5	J
SS_H-10-SS1	OS	Hexachlorocyclopentadiene	SS_H-10-SS1	77-47-4	29	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	29	34	1	13.8	3	N	29	U
SS_H-10-SS1	OS	2,4,6-Trichlorophenol	SS_H-10-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.7	1	13.8	3	N	1.4	U
SS_H-10-SS1	OS	2,4,5-Trichlorophenol	SS_H-10-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	1.5	U
SS_H-10-SS1	OS	2-Chloronaphthalene	SS_H-10-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.7	1	13.8	3	N	1.6	U
SS_H-10-SS1	OS	2-Nitroaniline	SS_H-10-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	14	1	13.8	3	N	3.2	U
SS_H-10-SS1	OS	Acenaphthylene	SS_H-10-SS1	208-96-8	8.5		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.7	1	13.8	3	N	8.5	
SS_H-10-SS1	OS	Dimethyl Phthalate	SS_H-10-SS1	131-11-3	1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1	6.7	1	13.8	3	N	1	U
SS_H-10-SS1	OS	2,6-Dinitrotoluene	SS_H-10-SS1	606-20-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2	6.7	1	13.8	3	N	2	U
SS_H-10-SS1	OS	Acenaphthene	SS_H-10-SS1	83-32-9	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.7	1	13.8	3	N	1.4	U
SS_H-10-SS1	OS	3-Nitroaniline	SS_H-10-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	2.5	14	1	13.8	3	N	2.5	U
SS_H-10-SS1	OS	2,4-Dinitrophenol	SS_H-10-SS1	51-28-5	17	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	17	140	1	13.8	3	N	17	U
SS_H-10-SS1	OS	Dibenzofuran	SS_H-10-SS1	132-64-9	1.7	J	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.7	1	13.8	3	N	1.7	J
SS_H-10-SS1	OS	4-Nitrophenol	SS_H-10-SS1	100-02-7	18	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	18	67	1	13.8	3	N	18	U
SS_H-10-SS1	OS	2,4-Dinitrotoluene	SS_H-10-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	1.5	U
SS_H-10-SS1	OS	Fluorene	SS_H-10-SS1	86-73-7	1.1	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.1	6.7	1	13.8	3	N	1.1	U
SS_H-10-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-10-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.7	1	13.8	3	N	1.4	U
SS_H-10-SS1	OS	Diethyl Phthalate	SS_H-10-SS1	84-66-2	1.3	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.3	6.7	1	13.8	3	N	1.3	U
SS_H-10-SS1	OS	4-Nitroaniline	SS_H-10-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.8	14	1	13.8	3	N	1.8	U
SS_H-10-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-10-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	67	1	13.8	3	N	1.4	U
SS_H-10-SS1	OS	N-Nitrosodiphenylamine	SS_H-10-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.7	1	13.8	3	N	1.6	U
SS_H-10-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-10-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.7	1	13.8	3	N	1.6	U
SS_H-10-SS1	OS	Hexachlorobenzene	SS_H-10-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.7	1	13.8	3	N	1.2	U
SS_H-10-SS1	OS	Pentachlorophenol	SS_H-10-SS1	87-86-5	20	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	20	67	1	13.8	3	N	20	U
SS_H-10-SS1	OS	Phenanthrene	SS_H-10-SS1	85-01-8	29		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.7	1	13.8	3	N	29	
SS_H-10-SS1	OS	Anthracene	SS_H-10-SS1	120-12-7	6.1	J	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.7	1	13.8	3	N	6.1	J
SS_H-10-SS1	OS	Di-n-butyl Phthalate	SS_H-10-SS1	84-74-2	7.9	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	7.9	14	1	13.8	3	N	7.9	U
SS_H-10-SS1	OS	Fluoranthene	SS_H-10-SS1	206-44-0	54		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.6	6.7	1	13.8	3	N	54	
SS_H-10-SS1	OS	Pyrene	SS_H-10-SS1	129-00-0	55		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	55	
SS_H-10-SS1	OS	Butyl Benzyl Phthalate	SS_H-10-SS1	85-68-7	7		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	3.2	6.7	1	13.8	3	N	7	
SS_H-10-SS1	OS	3,3'-Dichlorobenzidine	SS_H-10-SS1	91-94-1	3.7	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	3.7	67	1	13.8	3	N	3.7	U
SS_H-10-SS1	OS	Benz(a)anthracene	SS_H-10-SS1	56-55-3	20		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6.7	1	13.8	3	N	20	
SS_H-10-SS1	OS	Chrysene	SS_H-10-SS1	218-01-9	36		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	36	
SS_H-10-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-10-SS1	117-81-7	11	J	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	7	67	1	13.8	3	N	11	J
SS_H-10-SS1	OS	Di-n-octyl Phthalate	SS_H-10-SS1	117-84-0	1.7	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.7	6.7	1	13.8	3	N	1.7	U
SS_H-10-SS1	OS	Benzo(b)fluoranthene	SS_H-10-SS1	205-99-2	44		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.2	6.7	1	13.8	3	N	44	
SS_H-10-SS1	OS	Benzo(k)fluoranthene	SS_H-10-SS1	207-08-9	14		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6.7	1	13.8	3	N	14	
SS_H-10-SS1	OS	Benzo(a)pyrene	SS_H-10-SS1	50-32-8	49	U, i	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	49	49	1	13.8	3	N	49	U
SS_H-10-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-10-SS1	193-39-5	30		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	30	
SS_H-10-SS1	OS	Dibenz(a,h)anthracene	SS_H-10-SS1	53-70-3	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	1.5	U
SS_H-10-SS1	OS	Benzo(g,h,i)perylene	SS_H-10-SS1	191-24-2	33		UG/KG_DRY	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6.7	1	13.8	3	N	33	
SS_H-10-SS1	OS	2-Fluorophenol	SS_H-10-SS1	367-12-4	55		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C			1	13.8	3	N	55	
SS_H-10-SS1	OS	Phenol-d6	SS_H-10-SS1	13127-88-3	72		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C			1	13.8	3	N	72	
SS_H-10-SS1	OS	Nitrobenzene-d5	SS_H-10-SS1	4165-60-0	74		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C			1	13.8	3	N	74	
SS_H-10-SS1	OS	2-Fluorobiphenyl	SS_H-10-SS1	321-60-8	83		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C			1	13.8	3	N	83	
SS_H-10-SS1	OS	2,4,6-Tribromophenol	SS_H-10-SS1	118-79-6	75		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C			1	13.8	3	N	75	
SS_H-10-SS1	OS	Terphenyl-d14	SS_H-10-SS1	1718-51-0	99		PCT_REC	K1010913	CAS	K1010913-010	10/02/2010	10/07/2010	10/28/2010	8270C			1	13.8	3	N	99	
SS_H-07-SS1	OS	Benzaldehyde	SS_H-07-SS1	100-52-7	12	U, i	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	12	14	1	13.5	3	N	12	U
SS_H-07-SS1	OS	Biphenyl	SS_H-07-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.9	14	1	13.5	3	N	1.9	U
SS_H-07-SS1	OS	Carbazole	SS_H-07-SS1	86-74-8	3.6	J	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.3	6.6	1	13.5	3	N	3.6	J
SS_H-07-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-07-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.9	6.6	1	13.5	3	N	1.9	U
SS_H-07-SS1	OS	Phenol	SS_H-07-SS1	108-95-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2	20	1	13.5	3	N	2	U
SS_H-07-SS1	OS	2-Chlorophenol	SS_H-07-SS1	95-57-8	2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2	6.6	1	13.5	3	N	2	U
SS_H-07-SS1	OS	1,3-Dichlorobenzene	SS_H-07-SS1	541-73-1	3	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	3	6.6	1	13.5	3	N	3	U
SS_H-07-SS1	OS	1,4-Dichlorobenzene	SS_H-07-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.9	6.6	1	13.5	3	N	2.9	U
SS_H-07-SS1	OS	1,2-Dichlorobenzene	SS_H-07-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.9	6.6	1	13.5	3	N	2.9	U
SS_H-07-SS1	OS	Benzyl Alcohol	SS_H-07-SS1	100-51-6	2.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.1	14	1	13.5	3	N	2.1	U
SS_H-07-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-07-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.6	6.6	1	13.5	3	N	2.6	U
SS_H-07-SS1	OS	2-Methylphenol	SS_H-07-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3	N	1.5	U
SS_H-07-SS1	OS	Hexachloroethane	SS_H-07-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	3.1	6.6	1	13.5	3	N	3.1	U
SS_H-07-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-07-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.4	6.6	1	13.5	3	N	2.4	U
SS_H-07-SS1	OS	4-Methylphenol	SS_H-07-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3	N	1.5	U
SS_H-07-SS1	OS	Nitrobenzene	SS_H-07-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.2	6.6	1	13.5	3	N	2.2	U
SS_H-07-SS1	OS	Isophorone	SS_H-07-SS1	78-59-1	1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1	6.6	1	13.5	3	N	1	U
SS_H-07-SS1	OS	2-Nitrophenol	SS_H-07-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3	N	1.5	U
SS_H-07-SS1	OS	2,4-Dimethylphenol	SS_H-07-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	5.5	33	1	13.5	3	N	5.5	U
SS_H-07-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-07-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3	N	1.5	U
SS_H-07-SS1	OS	2,4-Dichlorophenol	SS_H-07-SS1	120-83-2	1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1	6.6	1	13.5	3	N	1	U
SS_H-07-SS1	OS	Benzoic Acid	SS_H-07-SS1	65-85-0	140		UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	96	140	1	13.5	3	N	140	
SS_H-07-SS1	OS	1,2,4-Trichlorobenzene	SS_H-07-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.6	6.6	1	13.5	3	N	2.6	U
SS_H-07-SS1	OS	Naphthalene	SS_H-07-SS1	91-20-3	2.3	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.3	6.6	1	13.5	3	N	2.3	U
SS_H-07-SS1	OS	4-Chloroaniline	SS_H-07-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.9	6.6	1	13.5	3	N	1.9	U
SS_H-07-SS1	OS	Hexachlorobutadiene	SS_H-07-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.5	6.6	1	13.5	3	N	2.5	U
SS_H-07-SS1	OS	4-Chloro-3-methylphenol	SS_H-07-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.4	6.6	1	13.5	3	N	1.4	U
SS_H-07-SS1	OS	2-Methylnaphthalene	SS_H-07-SS1	91-57-6	2.2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.2	6.6	1	13.5	3	N	2.2	U
SS_H-07-SS1	OS	Hexachlorocyclopentadiene	SS_H-07-SS1	77-47-4	29	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	29	33	1	13.5	3	N	29	U
SS_H-07-SS1	OS	2,4,6-Trichlorophenol	SS_H-07-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.4	6.6	1	13.5	3	N	1.4	U
SS_H-07-SS1	OS	2,4,5-Trichlorophenol	SS_H-07-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3	N	1.5	U
SS_H-07-SS1	OS	2-Chloronaphthalene	SS_H-07-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.6	6.6	1	13.5	3	N	1.6	U
SS_H-07-SS1	OS	2-Nitroaniline	SS_H-07-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	3.2	14	1	13.5	3	N	3.2	U
SS_H-07-SS1	OS	Acenaphthylene	SS_H-07-SS1	208-96-8	5.1	J	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.2	6.6	1	13.5	3	N	5.1	J
SS_H-07-SS1	OS	Dimethyl Phthalate	SS_H-07-SS1	131-11-3	1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1	6.6	1	13.5	3	N	1	U
SS_H-07-SS1	OS	2,6-Dinitrotoluene	SS_H-07-SS1	606-20-2	2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2	6.6	1	13.5	3	N	2	U
SS_H-07-SS1	OS	Acenaphthene	SS_H-07-SS1	83-32-9	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.4	6.6	1	13.5	3	N	1.4	U
SS_H-07-SS1	OS	3-Nitroaniline	SS_H-07-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	2.5	14	1	13.5	3	N	2.5	U
SS_H-07-SS1	OS	2,4-Dinitrophenol	SS_H-07-SS1	51-28-5	17	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	17	140	1	13.5	3	N	17	U
SS_H-07-SS1	OS	Dibenzofuran	SS_H-07-SS1	132-64-9	1.2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.2	6.6	1	13.5	3	N	1.2	U
SS_H-07-SS1	OS	4-Nitrophenol	SS_H-07-SS1	100-02-7	18	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	18	66	1	13.5	3	N	18	U
SS_H-07-SS1	OS	2,4-Dinitrotoluene	SS_H-07-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3	N	1.5	U
SS_H-07-SS1	OS	Fluorene	SS_H-07-SS1	86-73-7	1.1	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.1	6.6	1	13.5	3	N	1.1	U
SS_H-07-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-07-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.4	6.6	1	13.5	3	N	1.4	U
SS_H-07-SS1	OS	Diethyl Phthalate	SS_H-07-SS1	84-66-2	1.3	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.3	6.6	1	13.5	3	N	1.3	U
SS_H-07-SS1	OS	4-Nitroaniline	SS_H-07-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.8	14	1	13.5	3	N	1.8	U
SS_H-07-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-07-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.4	66	1	13.5	3	N	1.4	U
SS_H-07-SS1	OS	N-Nitrosodiphenylamine	SS_H-07-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.6	6.6	1	13.5	3	N	1.6	U
SS_H-07-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-07-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.6	6.6	1	13.5	3	N	1.6	U
SS_H-07-SS1	OS	Hexachlorobenzene	SS_H-07-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.2	6.6	1	13.5	3	N	1.2	U
SS_H-07-SS1	OS	Pentachlorophenol	SS_H-07-SS1	87-86-5	20	U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	20	66	1	13.5	3	N	20	U
SS_H-07-SS1	OS	Phenanthrene	SS_H-07-SS1	85-01-8	22		UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.4	6.6	1	13.5	3	N	22	

SS_H-07-SS1	OS	Anthracene	SS_H-07-SS1	120-12-7	4.6 J	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.6	6.6	1	13.5	3 N	4.6 J
SS_H-07-SS1	OS	Di-n-butyl Phthalate	SS_H-07-SS1	84-74-2	7.9 U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	7.9	14	1	13.5	3 N	7.9 U
SS_H-07-SS1	OS	Fluoranthene	SS_H-07-SS1	206-44-0	46	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.6	6.6	1	13.5	3 N	46
SS_H-07-SS1	OS	Pyrene	SS_H-07-SS1	129-00-0	44	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3 N	44
SS_H-07-SS1	OS	Butyl Benzyl Phthalate	SS_H-07-SS1	85-68-7	8.7	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	3.2	6.6	1	13.5	3 N	8.7
SS_H-07-SS1	OS	3,3'-Dichlorobenzidine	SS_H-07-SS1	91-94-1	3.7 U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	3.7	66	1	13.5	3 N	3.7 U
SS_H-07-SS1	OS	Benz(a)anthracene	SS_H-07-SS1	56-55-3	18	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.7	6.6	1	13.5	3 N	18
SS_H-07-SS1	OS	Chrysene	SS_H-07-SS1	218-01-9	29	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3 N	29
SS_H-07-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-07-SS1	117-81-7	11 J	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	7	66	1	13.5	3 N	11 J
SS_H-07-SS1	OS	Di-n-octyl Phthalate	SS_H-07-SS1	117-84-0	1.7 U	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.7	6.6	1	13.5	3 N	1.7 U
SS_H-07-SS1	OS	Benzo(b)fluoranthene	SS_H-07-SS1	205-99-2	36	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.2	6.6	1	13.5	3 N	36
SS_H-07-SS1	OS	Benzo(k)fluoranthene	SS_H-07-SS1	207-08-9	13	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.4	6.6	1	13.5	3 N	13
SS_H-07-SS1	OS	Benzo(a)pyrene	SS_H-07-SS1	50-32-8	38 U, i	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	38	38	1	13.5	3 N	38 U
SS_H-07-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-07-SS1	193-39-5	25	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3 N	25
SS_H-07-SS1	OS	Dibenz(a,h)anthracene	SS_H-07-SS1	53-70-3	5.3 J	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3 N	5.3 J
SS_H-07-SS1	OS	Benzo(g,h,i)perylene	SS_H-07-SS1	191-24-2	25	UG/KG_DRY	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C	1.5	6.6	1	13.5	3 N	25
SS_H-07-SS1	OS	2-Fluorophenol	SS_H-07-SS1	367-12-4	60	PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C			1	13.5	3 N	60
SS_H-07-SS1	OS	Phenol-d6	SS_H-07-SS1	13127-88-3	74	PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C			1	13.5	3 N	74
SS_H-07-SS1	OS	Nitrobenzene-d5	SS_H-07-SS1	4165-60-0	76	PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C			1	13.5	3 N	76
SS_H-07-SS1	OS	2-Fluorobiphenyl	SS_H-07-SS1	321-60-8	78	PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C			1	13.5	3 N	78
SS_H-07-SS1	OS	2,4,6-Tribromophenol	SS_H-07-SS1	118-79-6	79	PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C			1	13.5	3 N	79
SS_H-07-SS1	OS	Terphenyl-d14	SS_H-07-SS1	1718-51-0	94	PCT_REC	K1010913	CAS	K1010913-011	10/02/2010	10/07/2010	10/29/2010	8270C			1	13.5	3 N	94
SS_H-18-SS1	OS	Benzaldehyde	SS_H-18-SS1	100-52-7	10 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	17	1	39.8	3 N	10 J
SS_H-18-SS1	OS	Biphenyl	SS_H-18-SS1	92-52-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	17	1	39.8	3 N	1.9 U
SS_H-18-SS1	OS	Carbazole	SS_H-18-SS1	86-74-8	3.4 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.3	8.2	1	39.8	3 N	3.4 J
SS_H-18-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-18-SS1	111-44-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	8.2	1	39.8	3 N	1.9 U
SS_H-18-SS1	OS	Phenol	SS_H-18-SS1	108-95-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2	25	1	39.8	3 N	2 U
SS_H-18-SS1	OS	2-Chlorophenol	SS_H-18-SS1	95-57-8	2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2	8.2	1	39.8	3 N	2 U
SS_H-18-SS1	OS	1,3-Dichlorobenzene	SS_H-18-SS1	541-73-1	3 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	3	8.2	1	39.8	3 N	3 U
SS_H-18-SS1	OS	1,4-Dichlorobenzene	SS_H-18-SS1	106-46-7	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.9	8.2	1	39.8	3 N	2.9 U
SS_H-18-SS1	OS	1,2-Dichlorobenzene	SS_H-18-SS1	95-50-1	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.9	8.2	1	39.8	3 N	2.9 U
SS_H-18-SS1	OS	Benzyl Alcohol	SS_H-18-SS1	100-51-6	3.9 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.1	17	1	39.8	3 N	3.9 J
SS_H-18-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-18-SS1	39638-32-9	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.6	8.2	1	39.8	3 N	2.6 U
SS_H-18-SS1	OS	2-Methylphenol	SS_H-18-SS1	95-48-7	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	1.5 U
SS_H-18-SS1	OS	Hexachloroethane	SS_H-18-SS1	67-72-1	3.1 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	3.1	8.2	1	39.8	3 N	3.1 U
SS_H-18-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-18-SS1	621-64-7	2.4 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.4	8.2	1	39.8	3 N	2.4 U
SS_H-18-SS1	OS	4-Methylphenol	SS_H-18-SS1	106-44-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	1.5 U
SS_H-18-SS1	OS	Nitrobenzene	SS_H-18-SS1	98-95-3	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.2	8.2	1	39.8	3 N	2.2 U
SS_H-18-SS1	OS	Isophorone	SS_H-18-SS1	78-59-1	1 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1	8.2	1	39.8	3 N	1 U
SS_H-18-SS1	OS	2-Nitrophenol	SS_H-18-SS1	88-75-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	1.5 U
SS_H-18-SS1	OS	2,4-Dimethylphenol	SS_H-18-SS1	105-67-9	5.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	5.5	41	1	39.8	3 N	5.5 U
SS_H-18-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-18-SS1	111-91-1	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	1.5 U
SS_H-18-SS1	OS	2,4-Dichlorophenol	SS_H-18-SS1	120-83-2	1 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1	8.2	1	39.8	3 N	1 U
SS_H-18-SS1	OS	Benzoic Acid	SS_H-18-SS1	65-85-0	140 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	96	170	1	39.8	3 N	140 J
SS_H-18-SS1	OS	1,2,4-Trichlorobenzene	SS_H-18-SS1	120-82-1	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.6	8.2	1	39.8	3 N	2.6 U
SS_H-18-SS1	OS	Naphthalene	SS_H-18-SS1	91-20-3	2.3 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.3	8.2	1	39.8	3 N	2.3 U
SS_H-18-SS1	OS	4-Chloroaniline	SS_H-18-SS1	106-47-8	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	8.2	1	39.8	3 N	1.9 U
SS_H-18-SS1	OS	Hexachlorobutadiene	SS_H-18-SS1	87-68-3	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.5	8.2	1	39.8	3 N	2.5 U
SS_H-18-SS1	OS	4-Chloro-3-methylphenol	SS_H-18-SS1	59-50-7	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	8.2	1	39.8	3 N	1.4 U
SS_H-18-SS1	OS	2-Methylnaphthalene	SS_H-18-SS1	91-57-6	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.2	8.2	1	39.8	3 N	2.2 U
SS_H-18-SS1	OS	Hexachlorocyclopentadiene	SS_H-18-SS1	77-47-4	29 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	29	41	1	39.8	3 N	29 U
SS_H-18-SS1	OS	2,4,6-Trichlorophenol	SS_H-18-SS1	88-06-2	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	8.2	1	39.8	3 N	1.4 U
SS_H-18-SS1	OS	2,4,5-Trichlorophenol	SS_H-18-SS1	95-95-4	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	1.5 U
SS_H-18-SS1	OS	2-Chloronaphthalene	SS_H-18-SS1	91-58-7	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	8.2	1	39.8	3 N	1.6 U
SS_H-18-SS1	OS	2-Nitroaniline	SS_H-18-SS1	88-74-4	3.2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	3.2	17	1	39.8	3 N	3.2 U
SS_H-18-SS1	OS	Acenaphthylene	SS_H-18-SS1	208-96-8	7.5 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	8.2	1	39.8	3 N	7.5 J
SS_H-18-SS1	OS	Dimethyl Phthalate	SS_H-18-SS1	131-11-3	1 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1	8.2	1	39.8	3 N	1 U
SS_H-18-SS1	OS	2,6-Dinitrotoluene	SS_H-18-SS1	606-20-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2	8.2	1	39.8	3 N	2 U
SS_H-18-SS1	OS	Acenaphthene	SS_H-18-SS1	83-32-9	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	8.2	1	39.8	3 N	1.4 U
SS_H-18-SS1	OS	3-Nitroaniline	SS_H-18-SS1	99-09-2	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	2.5	17	1	39.8	3 N	2.5 U
SS_H-18-SS1	OS	2,4-Dinitrophenol	SS_H-18-SS1	51-28-5	17 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	17	170	1	39.8	3 N	17 U
SS_H-18-SS1	OS	Dibenzofuran	SS_H-18-SS1	132-64-9	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	8.2	1	39.8	3 N	1.2 U
SS_H-18-SS1	OS	4-Nitrophenol	SS_H-18-SS1	100-02-7	18 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	18	82	1	39.8	3 N	18 U
SS_H-18-SS1	OS	2,4-Dinitrotoluene	SS_H-18-SS1	121-14-2	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	1.5 U
SS_H-18-SS1	OS	Fluorene	SS_H-18-SS1	86-73-7	2.2 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.1	8.2	1	39.8	3 N	2.2 J
SS_H-18-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-18-SS1	7005-72-3	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	8.2	1	39.8	3 N	1.4 U
SS_H-18-SS1	OS	Diethyl Phthalate	SS_H-18-SS1	84-66-2	1.3 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.3	8.2	1	39.8	3 N	1.3 U
SS_H-18-SS1	OS	4-Nitroaniline	SS_H-18-SS1	100-01-6	1.8 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.8	17	1	39.8	3 N	1.8 U
SS_H-18-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-18-SS1	534-52-1	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	82	1	39.8	3 N	1.4 U
SS_H-18-SS1	OS	N-Nitrosodiphenylamine	SS_H-18-SS1	86-30-6	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	8.2	1	39.8	3 N	1.6 U
SS_H-18-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-18-SS1	101-55-3	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	8.2	1	39.8	3 N	1.6 U
SS_H-18-SS1	OS	Hexachlorobenzene	SS_H-18-SS1	118-74-1	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	8.2	1	39.8	3 N	1.2 U
SS_H-18-SS1	OS	Pentachlorophenol	SS_H-18-SS1	87-86-5	20 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	20	82	1	39.8	3 N	20 U
SS_H-18-SS1	OS	Phenanthrene	SS_H-18-SS1	85-01-8	21	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	8.2	1	39.8	3 N	21
SS_H-18-SS1	OS	Anthracene	SS_H-18-SS1	120-12-7	4.6 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	8.2	1	39.8	3 N	4.6 J
SS_H-18-SS1	OS	Di-n-butyl Phthalate	SS_H-18-SS1	84-74-2	7.9 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	7.9	17	1	39.8	3 N	7.9 U
SS_H-18-SS1	OS	Fluoranthene	SS_H-18-SS1	206-44-0	37	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	8.2	1	39.8	3 N	37
SS_H-18-SS1	OS	Pyrene	SS_H-18-SS1	129-00-0	39	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	39
SS_H-18-SS1	OS	Butyl Benzyl Phthalate	SS_H-18-SS1	85-68-7	5.2 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	3.2	8.2	1	39.8	3 N	5.2 J
SS_H-18-SS1	OS	3,3'-Dichlorobenzidine	SS_H-18-SS1	91-94-1	3.7 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	3.7	82	1	39.8	3 N	3.7 U
SS_H-18-SS1	OS	Benz(a)anthracene	SS_H-18-SS1	56-55-3	18	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	8.2	1	39.8	3 N	18
SS_H-18-SS1	OS	Chrysene	SS_H-18-SS1	218-01-9	25	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	25
SS_H-18-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-18-SS1	117-81-7	7.3 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	7	82	1	39.8	3 N	7.3 J
SS_H-18-SS1	OS	Di-n-octyl Phthalate	SS_H-18-SS1	117-84-0	1.7 U	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	8.2	1	39.8	3 N	1.7 U
SS_H-18-SS1	OS	Benzo(b)fluoranthene	SS_H-18-SS1	205-99-2	24	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	8.2	1	39.8	3 N	24
SS_H-18-SS1	OS	Benzo(k)fluoranthene	SS_H-18-SS1	207-08-9	12	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	8.2	1	39.8	3 N	12
SS_H-18-SS1	OS	Benzo(a)pyrene	SS_H-18-SS1	50-32-8	15	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	8.2	1	39.8	3 N	15
SS_H-18-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-18-SS1	193-39-5	14	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	14
SS_H-18-SS1	OS	Dibenz(a,h)anthracene	SS_H-18-SS1	53-70-3	2.5 J	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	2.5 J
SS_H-18-SS1	OS	Benzo(g,h,i)perylene	SS_H-18-SS1	191-24-2	15	UG/KG_DRY	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	8.2	1	39.8	3 N	15
SS_H-18-SS1	OS	2-Fluorophenol	SS_H-18-SS1	367-12-4	45	PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C			1	39.8	3 N	45
SS_H-18-SS1	OS	Phenol-d6	SS_H-18-SS1	13127-88-3	69	PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C			1	39.8	3 N	69
SS_H-18-SS1	OS	Nitrobenzene-d5	SS_H-18-SS1	4165-60-0	65	PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C			1	39.8	3 N	65
SS_H-18-SS1	OS	2-Fluorobiphenyl	SS_H-18-SS1	321-60-8	57	PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C			1	39.8	3 N	57
SS_H-18-SS1	OS	2,4,6-Tribromophenol	SS_H-18-SS1	118-79-6	64	PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C			1	39.8	3 N	64
SS_H-18-SS1	OS	Terphenyl-d14	SS_H-18-SS1	1718-51-0	86	PCT_REC	K1010913	CAS	K1010913-012	10/02/2010	10/07/2010	11/05/2010	8270C			1	39.8	3 N	86
SS_H-18-SS1D	OS	Benzaldehyde	SS_H-18-SS1D	100-52-7	7.7 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	15	1	33	3 N	7.7 U
SS_H-18-SS1D	OS	Biphenyl	SS_H-18-SS1D	92-52-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	15	1	33	3 N	1.9 U
SS_H-18-SS1D	OS	Carbazole	SS_H-18-SS1D	86-74-8	3 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.3	7.5	1	33	3 N	3 J
SS_H-18-SS1D	OS	Bis(2-chloroethyl) Ether	SS_H-18-SS1D	111-44-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	7.5	1	33	3 N	1.9 U
SS_H-18-SS1D	OS	Phenol	SS_H-18-SS1D	108-95-2	2.6 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2	23	1	33	3 N	2.6 J
SS_H-18-SS1D	OS	2-Chlorophenol	SS_H-18-SS1D	95-57-8	2 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2	7.5	1	33	3 N	2 U
SS_H-18-SS1D	OS	1,3-Dichlorobenzene	SS_H-18-SS1D	541-73-1	3 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	3	7.5	1	33	3 N	3 U
SS_H-18-SS1D	OS	1,4-Dichlorobenzene	SS_H-18-SS1D	106-46-7	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.9	7.5	1	33	3 N	2.9 U
SS_H-18-SS1D	OS	1,2-Dichlorobenzene	SS_H-18-SS1D	95-50-1	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.9	7.5	1	33	3 N	2.9 U
SS_H-18-SS1D	OS	Benzyl Alcohol	SS_H-18-SS1D	100-51-6	5.3 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.1	15	1	33	3 N	5.3 J
SS_H-18-SS1D	OS	Bis(2-chloroisopropyl) Ether	SS_H-18-SS1D	39638-32-9	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.6	7.5	1	33	3 N	2.6 U
SS_H-18-SS1D	OS	2-Methylphenol	SS_H-18-SS1D	95-48-7	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	1.5 U
SS_H-18-SS1D	OS	Hexachloroethane	SS_H-18-SS1D	67-72-1	3.1 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	3.1	7.5	1	33	3 N	3.1 U
SS_H-18-SS1D	OS	N-Nitrosodi-n-propylamine	SS_H-18-SS1D	621-64-7	2.4 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.4	7.5	1	33	3 N	2.4 U
SS_H-18-SS1D	OS	4-Methylphenol	SS_H-18-SS1D	106-44-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	1.5 U
SS_H-18-SS1D	OS	Nitrobenzene	SS_H-18-SS1D	98-95-3	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.2	7.5	1	33	3 N	2.2 U
SS_H-18-SS1D	OS	Isophorone	SS_H-18-SS1D	78-59-1	1 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1	7.5	1	33	3 N	1 U
SS_H-18-SS1D	OS	2-Nitrophenol	SS_H-18-SS1D	88-75-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	1.5 U
SS_H-18-SS1D	OS	2,4-Dimethylphenol	SS_H-18-SS1D	105-67-9	5.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	5.5	38	1	33	3 N	5.5 U
SS_H-18-SS1D	OS	Bis(2-chloroethoxy)methane	SS_H-18-SS1D	111-91-1	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	1.5 U
SS_H-18-SS1D	OS	2,4-Dichlorophenol	SS_H-18-SS1D	120-83-2	1 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1	7.5	1	33	3 N	1 U
SS_H-18-SS1D	OS	Benzoic Acid	SS_H-18-SS1D	65-85-0	150	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	96	150	1	33	3 N	150
SS_H-18-SS1D	OS	1,2,4-Trichlorobenzene	SS_H-18-SS1D	120-82-1	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.6	7.5	1	33	3 N	2.6 U
SS_H-18-SS1D	OS	Naphthalene	SS_H-18-SS1D	91-20-3	2.3 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.3	7.5	1	33	3 N	2.3 U
SS_H-18-SS1D	OS	4-Chloroaniline	SS_H-18-SS1D	106-47-8	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	7.5	1	33	3 N	1.9 U
SS_H-18-SS1D	OS	Hexachlorobutadiene	SS_H-18-SS1D	87-68-3	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.5	7.5	1	33	3 N	2.5 U
SS_H-18-SS1D	OS	4-Chloro-3-methylphenol	SS_H-18-SS1D	59-50-7	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	7.5	1	33	3 N	1.4 U
SS_H-18-SS1D	OS	2-Methylnaphthalene	SS_H-18-SS1D	91-57-6	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.2	7.5	1	33	3 N	2.2 U
SS_H-18-SS1D	OS	Hexachlorocyclopentadiene	SS_H-18-SS1D	77-47-4	29 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	29	38	1	33	3 N	29 U
SS_H-18-SS1D	OS	2,4,6-Trichlorophenol	SS_H-18-SS1D	88-06-2	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	7.5	1	33	3 N	1.4 U
SS_H-18-SS1D	OS	2,4,5-Trichlorophenol	SS_H-18-SS1D	95-95-4	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	1.5 U
SS_H-18-SS1D	OS	2-Chloronaphthalene	SS_H-18-SS1D	91-58-7	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	7.5	1	33	3 N	1.6 U
SS_H-18-SS1D	OS	2-Nitroaniline	SS_H-18-SS1D	88-74-4	3.2 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	3.2	15	1	33	3 N	3.2 U
SS_H-18-SS1D	OS	Acenaphthylene	SS_H-18-SS1D	208-96-8	4.8 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	7.5	1	33	3 N	4.8 J
SS_H-18-SS1D	OS	Dimethyl Phthalate	SS_H-18-SS1D	131-11-3	1 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1	7.5	1	33	3 N	1 U
SS_H-18-SS1D	OS	2,6-Dinitrotoluene	SS_H-18-SS1D	606-20-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2	7.5	1	33	3 N	2 U
SS_H-18-SS1D	OS	Acenaphthene	SS_H-18-SS1D	83-32-9	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	7.5	1	33	3 N	1.4 U
SS_H-18-SS1D	OS	3-Nitroaniline	SS_H-18-SS1D	99-09-2	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	2.5	15	1	33	3 N	2.5 U
SS_H-18-SS1D	OS	2,4-Dinitrophenol	SS_H-18-SS1D	51-28-5	17 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	17	150	1	33	3 N	17 U
SS_H-18-SS1D	OS	Dibenzofuran	SS_H-18-SS1D	132-64-9	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	7.5	1	33	3 N	1.2 U
SS_H-18-SS1D	OS	4-Nitrophenol	SS_H-18-SS1D	100-02-7	18 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	18	75	1	33	3 N	18 U
SS_H-18-SS1D	OS	2,4-Dinitrotoluene	SS_H-18-SS1D	121-14-2	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	1.5 U
SS_H-18-SS1D	OS	Fluorene	SS_H-18-SS1D	86-73-7	1.4 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.1	7.5	1	33	3 N	1.4 J
SS_H-18-SS1D	OS	4-Chlorophenyl Phenyl Ether	SS_H-18-SS1D	7005-72-3	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	7.5	1	33	3 N	1.4 U
SS_H-18-SS1D	OS	Diethyl Phthalate	SS_H-18-SS1D	84-66-2	1.3 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.3	7.5	1	33	3 N	1.3 U
SS_H-18-SS1D	OS	4-Nitroaniline	SS_H-18-SS1D	100-01-6	1.8 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.8	15	1	33	3 N	1.8 U
SS_H-18-SS1D	OS	2-Methyl-4,6-dinitrophenol	SS_H-18-SS1D	534-52-1	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	75	1	33	3 N	1.4 U
SS_H-18-SS1D	OS	N-Nitrosodiphenylamine	SS_H-18-SS1D	86-30-6	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	7.5	1	33	3 N	1.6 U
SS_H-18-SS1D	OS	4-Bromophenyl Phenyl Ether	SS_H-18-SS1D	101-55-3	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	7.5	1	33	3 N	1.6 U
SS_H-18-SS1D	OS	Hexachlorobenzene	SS_H-18-SS1D	118-74-1	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	7.5	1	33	3 N	1.2 U
SS_H-18-SS1D	OS	Pentachlorophenol	SS_H-18-SS1D	87-86-5	20 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	20	75	1	33	3 N	20 U
SS_H-18-SS1D	OS	Phenanthrene	SS_H-18-SS1D	85-01-8	18	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	7.5	1	33	3 N	18
SS_H-18-SS1D	OS	Anthracene	SS_H-18-SS1D	120-12-7	3.7 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	7.5	1	33	3 N	3.7 J
SS_H-18-SS1D	OS	Di-n-butyl Phthalate	SS_H-18-SS1D	84-74-2	7.9 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	7.9	15	1	33	3 N	7.9 U
SS_H-18-SS1D	OS	Fluoranthene	SS_H-18-SS1D	206-44-0	32	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	7.5	1	33	3 N	32
SS_H-18-SS1D	OS	Pyrene	SS_H-18-SS1D	129-00-0	32	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	32
SS_H-18-SS1D	OS	Butyl Benzyl Phthalate	SS_H-18-SS1D	85-68-7	5.5 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	3.2	7.5	1	33	3 N	5.5 J
SS_H-18-SS1D	OS	3,3'-Dichlorobenzidine	SS_H-18-SS1D	91-94-1	3.7 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	3.7	75	1	33	3 N	3.7 U
SS_H-18-SS1D	OS	Benz(a)anthracene	SS_H-18-SS1D	56-55-3	16	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	7.5	1	33	3 N	16
SS_H-18-SS1D	OS	Chrysene	SS_H-18-SS1D	218-01-9	21	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	21
SS_H-18-SS1D	OS	Bis(2-ethylhexyl) Phthalate	SS_H-18-SS1D	117-81-7	7 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	7	75	1	33	3 N	7 U
SS_H-18-SS1D	OS	Di-n-octyl Phthalate	SS_H-18-SS1D	117-84-0	1.7 U	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	7.5	1	33	3 N	1.7 U
SS_H-18-SS1D	OS	Benzo(b)fluoranthene	SS_H-18-SS1D	205-99-2	21	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	7.5	1	33	3 N	21
SS_H-18-SS1D	OS	Benzo(k)fluoranthene	SS_H-18-SS1D	207-08-9	9.5	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	7.5	1	33	3 N	9.5
SS_H-18-SS1D	OS	Benzo(a)pyrene	SS_H-18-SS1D	50-32-8	13	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	7.5	1	33	3 N	13
SS_H-18-SS1D	OS	Indeno(1,2,3-cd)pyrene	SS_H-18-SS1D	193-39-5	12	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	12
SS_H-18-SS1D	OS	Dibenz(a,h)anthracene	SS_H-18-SS1D	53-70-3	2.2 J	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	2.2 J
SS_H-18-SS1D	OS	Benzo(g,h,i)perylene	SS_H-18-SS1D	191-24-2	12	UG/KG_DRY	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	7.5	1	33	3 N	12
SS_H-18-SS1D	OS	2-Fluorophenol	SS_H-18-SS1D	367-12-4	53	PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C			1	33	3 N	53
SS_H-18-SS1D	OS	Phenol-d6	SS_H-18-SS1D	13127-88-3	69	PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C			1	33	3 N	69
SS_H-18-SS1D	OS	Nitrobenzene-d5	SS_H-18-SS1D	4165-60-0	68	PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C			1	33	3 N	68
SS_H-18-SS1D	OS	2-Fluorobiphenyl	SS_H-18-SS1D	321-60-8	62	PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C			1	33	3 N	62
SS_H-18-SS1D	OS	2,4,6-Tribromophenol	SS_H-18-SS1D	118-79-6	65	PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C			1	33	3 N	65
SS_H-18-SS1D	OS	Terphenyl-d14	SS_H-18-SS1D	1718-51-0	77	PCT_REC	K1010913	CAS	K1010913-013	10/02/2010	10/07/2010	11/05/2010	8270C			1	33	3 N	77
SS_H-03-SS1	OS	Benzaldehyde	SS_H-03-SS1	100-52-7	11 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	13	1	7.8	3 N	11 J
SS_H-03-SS1	OS	Biphenyl	SS_H-03-SS1	92-52-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	13	1	7.8	3 N	1.9 U
SS_H-03-SS1	OS	Carbazole	SS_H-03-SS1	86-74-8	3.6 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.3	6.2	1	7.8	3 N	3.6 J
SS_H-03-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-03-SS1	111-44-4	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	6.2	1	7.8	3 N	1.9 U
SS_H-03-SS1	OS	Phenol	SS_H-03-SS1	108-95-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2	19	1	7.8	3 N	2 U
SS_H-03-SS1	OS	2-Chlorophenol	SS_H-03-SS1	95-57-8	2 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2	6.2	1	7.8	3 N	2 U
SS_H-03-SS1	OS	1,3-Dichlorobenzene	SS_H-03-SS1	541-73-1	3 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	3	6.2	1	7.8	3 N	3 U
SS_H-03-SS1	OS	1,4-Dichlorobenzene	SS_H-03-SS1	106-46-7	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.9	6.2	1	7.8	3 N	2.9 U
SS_H-03-SS1	OS	1,2-Dichlorobenzene	SS_H-03-SS1	95-50-1	2.9 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.9	6.2	1	7.8	3 N	2.9 U
SS_H-03-SS1	OS	Benzyl Alcohol	SS_H-03-SS1	100-51-6	2.1 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.1	13	1	7.8	3 N	2.1 U
SS_H-03-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-03-SS1	39638-32-9	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.6	6.2	1	7.8	3 N	2.6 U
SS_H-03-SS1	OS	2-Methylphenol	SS_H-03-SS1	95-48-7	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	1.5 U
SS_H-03-SS1	OS	Hexachloroethane	SS_H-03-SS1	67-72-1	3.1 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	3.1	6.2	1	7.8	3 N	3.1 U
SS_H-03-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-03-SS1	621-64-7	2.4 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.4	6.2	1	7.8	3 N	2.4 U
SS_H-03-SS1	OS	4-Methylphenol	SS_H-03-SS1	106-44-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	1.5 U
SS_H-03-SS1	OS	Nitrobenzene	SS_H-03-SS1	98-95-3	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.2	6.2	1	7.8	3 N	2.2 U
SS_H-03-SS1	OS	Isophorone	SS_H-03-SS1	78-59-1	1 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1	6.2	1	7.8	3 N	1 U
SS_H-03-SS1	OS	2-Nitrophenol	SS_H-03-SS1	88-75-5	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	1.5 U
SS_H-03-SS1	OS	2,4-Dimethylphenol	SS_H-03-SS1	105-67-9	5.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	5.5	31	1	7.8	3 N	5.5 U
SS_H-03-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-03-SS1	111-91-1	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	1.5 U
SS_H-03-SS1	OS	2,4-Dichlorophenol	SS_H-03-SS1	120-83-2	1 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1	6.2	1	7.8	3 N	1 U
SS_H-03-SS1	OS	Benzoic Acid	SS_H-03-SS1	65-85-0	110 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	96	130	1	7.8	3 N	110 J
SS_H-03-SS1	OS	1,2,4-Trichlorobenzene	SS_H-03-SS1	120-82-1	2.6 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.6	6.2	1	7.8	3 N	2.6 U
SS_H-03-SS1	OS	Naphthalene	SS_H-03-SS1	91-20-3	2.3 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.3	6.2	1	7.8	3 N	2.3 U
SS_H-03-SS1	OS	4-Chloroaniline	SS_H-03-SS1	106-47-8	1.9 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.9	6.2	1	7.8	3 N	1.9 U
SS_H-03-SS1	OS	Hexachlorobutadiene	SS_H-03-SS1	87-68-3	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.5	6.2	1	7.8	3 N	2.5 U
SS_H-03-SS1	OS	4-Chloro-3-methylphenol	SS_H-03-SS1	59-50-7	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	6.2	1	7.8	3 N	1.4 U
SS_H-03-SS1	OS	2-Methylnaphthalene	SS_H-03-SS1	91-57-6	2.2 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.2	6.2	1	7.8	3 N	2.2 U
SS_H-03-SS1	OS	Hexachlorocyclopentadiene	SS_H-03-SS1	77-47-4	29 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	29	31	1	7.8	3 N	29 U
SS_H-03-SS1	OS	2,4,6-Trichlorophenol	SS_H-03-SS1	88-06-2	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	6.2	1	7.8	3 N	1.4 U
SS_H-03-SS1	OS	2,4,5-Trichlorophenol	SS_H-03-SS1	95-95-4	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	1.5 U
SS_H-03-SS1	OS	2-Chloronaphthalene	SS_H-03-SS1	91-58-7	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	6.2	1	7.8	3 N	1.6 U
SS_H-03-SS1	OS	2-Nitroaniline	SS_H-03-SS1	88-74-4	3.2 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	3.2	13	1	7.8	3 N	3.2 U
SS_H-03-SS1	OS	Acenaphthylene	SS_H-03-SS1	208-96-8	6.7	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	6.2	1	7.8	3 N	6.7
SS_H-03-SS1	OS	Dimethyl Phthalate	SS_H-03-SS1	131-11-3	1 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1	6.2	1	7.8	3 N	1 U
SS_H-03-SS1	OS	2,6-Dinitrotoluene	SS_H-03-SS1	606-20-2	2 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2	6.2	1	7.8	3 N	2 U
SS_H-03-SS1	OS	Acenaphthene	SS_H-03-SS1	83-32-9	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	6.2	1	7.8	3 N	1.4 U
SS_H-03-SS1	OS	3-Nitroaniline	SS_H-03-SS1	99-09-2	2.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	2.5	13	1	7.8	3 N	2.5 U
SS_H-03-SS1	OS	2,4-Dinitrophenol	SS_H-03-SS1	51-28-5	17 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	17	130	1	7.8	3 N	17 U
SS_H-03-SS1	OS	Dibenzofuran	SS_H-03-SS1	132-64-9	1.3 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	6.2	1	7.8	3 N	1.3 J
SS_H-03-SS1	OS	4-Nitrophenol	SS_H-03-SS1	100-02-7	18 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	18	62	1	7.8	3 N	18 U
SS_H-03-SS1	OS	2,4-Dinitrotoluene	SS_H-03-SS1	121-14-2	1.5 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	1.5 U
SS_H-03-SS1	OS	Fluorene	SS_H-03-SS1	86-73-7	2.1 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.1	6.2	1	7.8	3 N	2.1 J
SS_H-03-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-03-SS1	7005-72-3	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	6.2	1	7.8	3 N	1.4 U
SS_H-03-SS1	OS	Diethyl Phthalate	SS_H-03-SS1	84-66-2	1.3 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.3	6.2	1	7.8	3 N	1.3 U
SS_H-03-SS1	OS	4-Nitroaniline	SS_H-03-SS1	100-01-6	1.8 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.8	13	1	7.8	3 N	1.8 U
SS_H-03-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-03-SS1	534-52-1	1.4 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	62	1	7.8	3 N	1.4 U
SS_H-03-SS1	OS	N-Nitrosodiphenylamine	SS_H-03-SS1	86-30-6	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	6.2	1	7.8	3 N	1.6 U
SS_H-03-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-03-SS1	101-55-3	1.6 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	6.2	1	7.8	3 N	1.6 U
SS_H-03-SS1	OS	Hexachlorobenzene	SS_H-03-SS1	118-74-1	1.2 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	6.2	1	7.8	3 N	1.2 U
SS_H-03-SS1	OS	Pentachlorophenol	SS_H-03-SS1	87-86-5	20 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	20	62	1	7.8	3 N	20 U
SS_H-03-SS1	OS	Phenanthrene	SS_H-03-SS1	85-01-8	23	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	6.2	1	7.8	3 N	23
SS_H-03-SS1	OS	Anthracene	SS_H-03-SS1	120-12-7	5.7 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	6.2	1	7.8	3 N	5.7 J
SS_H-03-SS1	OS	Di-n-butyl Phthalate	SS_H-03-SS1	84-74-2	7.9 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	7.9	13	1	7.8	3 N	7.9 U
SS_H-03-SS1	OS	Fluoranthene	SS_H-03-SS1	206-44-0	42	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.6	6.2	1	7.8	3 N	42
SS_H-03-SS1	OS	Pyrene	SS_H-03-SS1	129-00-0	41	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	41
SS_H-03-SS1	OS	Butyl Benzyl Phthalate	SS_H-03-SS1	85-68-7	6.4	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	3.2	6.2	1	7.8	3 N	6.4
SS_H-03-SS1	OS	3,3'-Dichlorobenzidine	SS_H-03-SS1	91-94-1	3.7 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	3.7	62	1	7.8	3 N	3.7 U
SS_H-03-SS1	OS	Benz(a)anthracene	SS_H-03-SS1	56-55-3	18	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	6.2	1	7.8	3 N	18
SS_H-03-SS1	OS	Chrysene	SS_H-03-SS1	218-01-9	26	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	26
SS_H-03-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-03-SS1	117-81-7	11 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	7	62	1	7.8	3 N	11 J
SS_H-03-SS1	OS	Di-n-octyl Phthalate	SS_H-03-SS1	117-84-0	1.7 U	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	6.2	1	7.8	3 N	1.7 U
SS_H-03-SS1	OS	Benzo(b)fluoranthene	SS_H-03-SS1	205-99-2	27	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.2	6.2	1	7.8	3 N	27
SS_H-03-SS1	OS	Benzo(k)fluoranthene	SS_H-03-SS1	207-08-9	13	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.4	6.2	1	7.8	3 N	13
SS_H-03-SS1	OS	Benzo(a)pyrene	SS_H-03-SS1	50-32-8	15	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.7	6.2	1	7.8	3 N	15
SS_H-03-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-03-SS1	193-39-5	18	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	18
SS_H-03-SS1	OS	Dibenz(a,h)anthracene	SS_H-03-SS1	53-70-3	3 J	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	3 J
SS_H-03-SS1	OS	Benzo(g,h,i)perylene	SS_H-03-SS1	191-24-2	15	UG/KG_DRY	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C	1.5	6.2	1	7.8	3 N	15
SS_H-03-SS1	OS	2-Fluorophenol	SS_H-03-SS1	367-12-4	54	PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C			1	7.8	3 N	54
SS_H-03-SS1	OS	Phenol-d6	SS_H-03-SS1	13127-88-3	69	PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C			1	7.8	3 N	69
SS_H-03-SS1	OS	Nitrobenzene-d5	SS_H-03-SS1	4165-60-0	79	PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C			1	7.8	3 N	79
SS_H-03-SS1	OS	2-Fluorobiphenyl	SS_H-03-SS1	321-60-8	76	PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C			1	7.8	3 N	76
SS_H-03-SS1	OS	2,4,6-Tribromophenol	SS_H-03-SS1	118-79-6	64	PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C			1	7.8	3 N	64
SS_H-03-SS1	OS	Terphenyl-d14	SS_H-03-SS1	1718-51-0	97	PCT_REC	K1010913	CAS	K1010913-014	10/02/2010	10/07/2010	11/05/2010	8270C			1	7.8	3 N	97
SS_G-08-SS1	OS	Benzaldehyde	SS_G-08-SS1	100-52-7	69 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	69	180	5	43.8	3 N	69 U
SS_G-08-SS1	OS	Biphenyl	SS_G-08-SS1	92-52-4	17 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	17	180	5	43.8	3 N	17 U
SS_G-08-SS1	OS	Carbazole	SS_G-08-SS1	86-74-8	60 JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	12	89	5	43.8	3 N	60 J
SS_G-08-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-08-SS1	111-44-4	17 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	17	89	5	43.8	3 N	17 U
SS_G-08-SS1	OS	Phenol	SS_G-08-SS1	108-95-2	18 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	18	270	5	43.8	3 N	18 U
SS_G-08-SS1	OS	2-Chlorophenol	SS_G-08-SS1	95-57-8	18 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	18	89	5	43.8	3 N	18 U
SS_G-08-SS1	OS	1,3-Dichlorobenzene	SS_G-08-SS1	541-73-1	27 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	27	89	5	43.8	3 N	27 U
SS_G-08-SS1	OS	1,4-Dichlorobenzene	SS_G-08-SS1	106-46-7	26 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	26	89	5	43.8	3 N	26 U
SS_G-08-SS1	OS	1,2-Dichlorobenzene	SS_G-08-SS1	95-50-1	26 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	26	89	5	43.8	3 N	26 U
SS_G-08-SS1	OS	Benzyl Alcohol	SS_G-08-SS1	100-51-6	19 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	19	180	5	43.8	3 N	19 U
SS_G-08-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-08-SS1	39638-32-9	24 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	24	89	5	43.8	3 N	24 U
SS_G-08-SS1	OS	2-Methylphenol	SS_G-08-SS1	95-48-7	14 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3 N	14 U
SS_G-08-SS1	OS	Hexachloroethane	SS_G-08-SS1	67-72-1	28 U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	28	89	5	43.8	3 N	28 U

SS_G-08-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-08-SS1	621-64-7	22	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	22	89	5	43.8	3	N	22	U
SS_G-08-SS1	OS	4-Methylphenol	SS_G-08-SS1	106-44-5	14	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	14	U
SS_G-08-SS1	OS	Nitrobenzene	SS_G-08-SS1	98-95-3	20	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	20	89	5	43.8	3	N	20	U
SS_G-08-SS1	OS	Isophorone	SS_G-08-SS1	78-59-1	8.9	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	8.9	89	5	43.8	3	N	8.9	U
SS_G-08-SS1	OS	2-Nitrophenol	SS_G-08-SS1	88-75-5	14	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	14	U
SS_G-08-SS1	OS	2,4-Dimethylphenol	SS_G-08-SS1	105-67-9	49	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	49	450	5	43.8	3	N	49	U
SS_G-08-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-08-SS1	111-91-1	14	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	14	U
SS_G-08-SS1	OS	2,4-Dichlorophenol	SS_G-08-SS1	120-83-2	8.9	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	8.9	89	5	43.8	3	N	8.9	U
SS_G-08-SS1	OS	Benzoic Acid	SS_G-08-SS1	65-85-0	860	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	860	1800	5	43.8	3	N	860	U
SS_G-08-SS1	OS	1,2,4-Trichlorobenzene	SS_G-08-SS1	120-82-1	24	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	24	89	5	43.8	3	N	24	U
SS_G-08-SS1	OS	Naphthalene	SS_G-08-SS1	91-20-3	21	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	21	89	5	43.8	3	N	21	U
SS_G-08-SS1	OS	4-Chloroaniline	SS_G-08-SS1	106-47-8	17	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	17	89	5	43.8	3	N	17	U
SS_G-08-SS1	OS	Hexachlorobutadiene	SS_G-08-SS1	87-68-3	23	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	23	89	5	43.8	3	N	23	U
SS_G-08-SS1	OS	4-Chloro-3-methylphenol	SS_G-08-SS1	59-50-7	13	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	13	89	5	43.8	3	N	13	U
SS_G-08-SS1	OS	2-Methylnaphthalene	SS_G-08-SS1	91-57-6	20	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	20	89	5	43.8	3	N	20	U
SS_G-08-SS1	OS	Hexachlorocyclopentadiene	SS_G-08-SS1	77-47-4	260	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	260	450	5	43.8	3	N	260	U
SS_G-08-SS1	OS	2,4,6-Trichlorophenol	SS_G-08-SS1	88-06-2	13	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	13	89	5	43.8	3	N	13	U
SS_G-08-SS1	OS	2,4,5-Trichlorophenol	SS_G-08-SS1	95-95-4	14	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	14	U
SS_G-08-SS1	OS	2-Chloronaphthalene	SS_G-08-SS1	91-58-7	15	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	15	89	5	43.8	3	N	15	U
SS_G-08-SS1	OS	2-Nitroaniline	SS_G-08-SS1	88-74-4	29	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	29	180	5	43.8	3	N	29	U
SS_G-08-SS1	OS	Acenaphthylene	SS_G-08-SS1	208-96-8	91	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	11	89	5	43.8	3	N	91	
SS_G-08-SS1	OS	Dimethyl Phthalate	SS_G-08-SS1	131-11-3	82	JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	8.9	89	5	43.8	3	N	82	J
SS_G-08-SS1	OS	2,6-Dinitrotoluene	SS_G-08-SS1	606-20-2	18	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	18	89	5	43.8	3	N	18	U
SS_G-08-SS1	OS	Acenaphthene	SS_G-08-SS1	83-32-9	15	JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	13	89	5	43.8	3	N	15	J
SS_G-08-SS1	OS	3-Nitroaniline	SS_G-08-SS1	99-09-2	23	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	23	180	5	43.8	3	N	23	U
SS_G-08-SS1	OS	2,4-Dinitrophenol	SS_G-08-SS1	51-28-5	160	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	160	1800	5	43.8	3	N	160	U
SS_G-08-SS1	OS	Dibenzofuran	SS_G-08-SS1	132-64-9	11	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	11	89	5	43.8	3	N	11	U
SS_G-08-SS1	OS	4-Nitrophenol	SS_G-08-SS1	100-02-7	160	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	160	890	5	43.8	3	N	160	U
SS_G-08-SS1	OS	2,4-Dinitrotoluene	SS_G-08-SS1	121-14-2	14	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	14	U
SS_G-08-SS1	OS	Fluorene	SS_G-08-SS1	86-73-7	22	JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	9.8	89	5	43.8	3	N	22	J
SS_G-08-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-08-SS1	7005-72-3	13	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	13	89	5	43.8	3	N	13	U
SS_G-08-SS1	OS	Diethyl Phthalate	SS_G-08-SS1	84-66-2	12	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	12	89	5	43.8	3	N	12	U
SS_G-08-SS1	OS	4-Nitroaniline	SS_G-08-SS1	100-01-6	16	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	16	180	5	43.8	3	N	16	U
SS_G-08-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-08-SS1	534-52-1	13	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	13	890	5	43.8	3	N	13	U
SS_G-08-SS1	OS	N-Nitrosodiphenylamine	SS_G-08-SS1	86-30-6	15	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	15	89	5	43.8	3	N	15	U
SS_G-08-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-08-SS1	101-55-3	15	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	15	89	5	43.8	3	N	15	U
SS_G-08-SS1	OS	Hexachlorobenzene	SS_G-08-SS1	118-74-1	11	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	11	89	5	43.8	3	N	11	U
SS_G-08-SS1	OS	Pentachlorophenol	SS_G-08-SS1	87-86-5	180	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	180	890	5	43.8	3	N	180	U
SS_G-08-SS1	OS	Phenanthrene	SS_G-08-SS1	85-01-8	280	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	13	89	5	43.8	3	N	280	
SS_G-08-SS1	OS	Anthracene	SS_G-08-SS1	120-12-7	71	JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	15	89	5	43.8	3	N	71	J
SS_G-08-SS1	OS	Di-n-butyl Phthalate	SS_G-08-SS1	84-74-2	71	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	71	180	5	43.8	3	N	71	U
SS_G-08-SS1	OS	Fluoranthene	SS_G-08-SS1	206-44-0	830	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	15	89	5	43.8	3	N	830	
SS_G-08-SS1	OS	Pyrene	SS_G-08-SS1	129-00-0	690	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	690	
SS_G-08-SS1	OS	Butyl Benzyl Phthalate	SS_G-08-SS1	85-68-7	47	JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	29	89	5	43.8	3	N	47	J
SS_G-08-SS1	OS	3,3'-Dichlorobenzidine	SS_G-08-SS1	91-94-1	33	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	33	890	5	43.8	3	N	33	U
SS_G-08-SS1	OS	Benz(a)anthracene	SS_G-08-SS1	56-55-3	270	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	16	89	5	43.8	3	N	270	
SS_G-08-SS1	OS	Chrysene	SS_G-08-SS1	218-01-9	460	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	460	
SS_G-08-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-08-SS1	117-81-7	170	JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	63	890	5	43.8	3	N	170	J
SS_G-08-SS1	OS	Di-n-octyl Phthalate	SS_G-08-SS1	117-84-0	16	U	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	16	89	5	43.8	3	N	16	U
SS_G-08-SS1	OS	Benzo(b)fluoranthene	SS_G-08-SS1	205-99-2	410	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	11	89	5	43.8	3	N	410	
SS_G-08-SS1	OS	Benzo(k)fluoranthene	SS_G-08-SS1	207-08-9	240	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	13	89	5	43.8	3	N	240	
SS_G-08-SS1	OS	Benzo(a)pyrene	SS_G-08-SS1	50-32-8	290	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	16	89	5	43.8	3	N	290	
SS_G-08-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-08-SS1	193-39-5	280	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	280	
SS_G-08-SS1	OS	Dibenz(a,h)anthracene	SS_G-08-SS1	53-70-3	41	JD	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	41	J
SS_G-08-SS1	OS	Benzo(g,h,i)perylene	SS_G-08-SS1	191-24-2	210	D	UG/KG_DRY	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C	14	89	5	43.8	3	N	210	
SS_G-08-SS1	OS	2-Fluorophenol	SS_G-08-SS1	367-12-4	51	D	PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C			5	43.8	3	N	51	
SS_G-08-SS1	OS	Phenol-d6	SS_G-08-SS1	13127-88-3	85	D	PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C			5	43.8	3	N	85	
SS_G-08-SS1	OS	Nitrobenzene-d5	SS_G-08-SS1	4165-60-0	105	*, D	PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C			5	43.8	3	N	105	
SS_G-08-SS1	OS	2-Fluorobiphenyl	SS_G-08-SS1	321-60-8	112	*, D	PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C			5	43.8	3	N	112	
SS_G-08-SS1	OS	2,4,6-Tribromophenol	SS_G-08-SS1	118-79-6	68	D	PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C			5	43.8	3	N	68	
SS_G-08-SS1	OS	Terphenyl-d14	SS_G-08-SS1	1718-51-0	123	D	PCT_REC	K1010913	CAS	K1010913-015	10/02/2010	10/07/2010	11/05/2010	8270C			5	43.8	3	N	123	
SS_G-07-SS1	OS	Benzaldehyde	SS_G-07-SS1	100-52-7	40	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	40	110	5	51.7	3	N	40	U
SS_G-07-SS1	OS	Biphenyl	SS_G-07-SS1	92-52-4	9.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	9.7	110	5	51.7	3	N	9.7	U
SS_G-07-SS1	OS	Carbazole	SS_G-07-SS1	86-74-8	48	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	6.7	51	5	51.7	3	N	48	J
SS_G-07-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-07-SS1	111-44-4	9.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	9.7	51	5	51.7	3	N	9.7	U
SS_G-07-SS1	OS	Phenol	SS_G-07-SS1	108-95-2	11	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	11	160	5	51.7	3	N	11	U
SS_G-07-SS1	OS	2-Chlorophenol	SS_G-07-SS1	95-57-8	11	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	11	51	5	51.7	3	N	11	U
SS_G-07-SS1	OS	1,3-Dichlorobenzene	SS_G-07-SS1	541-73-1	16	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	16	51	5	51.7	3	N	16	U
SS_G-07-SS1	OS	1,4-Dichlorobenzene	SS_G-07-SS1	106-46-7	15	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	15	51	5	51.7	3	N	15	U
SS_G-07-SS1	OS	1,2-Dichlorobenzene	SS_G-07-SS1	95-50-1	15	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	15	51	5	51.7	3	N	15	U
SS_G-07-SS1	OS	Benzyl Alcohol	SS_G-07-SS1	100-51-6	11	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	11	110	5	51.7	3	N	11	U
SS_G-07-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-07-SS1	39638-32-9	14	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	14	51	5	51.7	3	N	14	U
SS_G-07-SS1	OS	2-Methylphenol	SS_G-07-SS1	95-48-7	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	7.7	U
SS_G-07-SS1	OS	Hexachloroethane	SS_G-07-SS1	67-72-1	16	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	16	51	5	51.7	3	N	16	U
SS_G-07-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-07-SS1	621-64-7	13	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	13	51	5	51.7	3	N	13	U
SS_G-07-SS1	OS	4-Methylphenol	SS_G-07-SS1	106-44-5	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	7.7	U
SS_G-07-SS1	OS	Nitrobenzene	SS_G-07-SS1	98-95-3	12	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	12	51	5	51.7	3	N	12	U
SS_G-07-SS1	OS	Isophorone	SS_G-07-SS1	78-59-1	5.1	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	5.1	51	5	51.7	3	N	5.1	U
SS_G-07-SS1	OS	2-Nitrophenol	SS_G-07-SS1	88-75-5	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	7.7	U
SS_G-07-SS1	OS	2,4-Dimethylphenol	SS_G-07-SS1	105-67-9	28	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	28	260	5	51.7	3	N	28	U
SS_G-07-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-07-SS1	111-91-1	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	7.7	U
SS_G-07-SS1	OS	2,4-Dichlorophenol	SS_G-07-SS1	120-83-2	5.1	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	5.1	51	5	51.7	3	N	5.1	U
SS_G-07-SS1	OS	Benzoic Acid	SS_G-07-SS1	65-85-0	500	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	490	1100	5	51.7	3	N	500	J
SS_G-07-SS1	OS	1,2,4-Trichlorobenzene	SS_G-07-SS1	120-82-1	14	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	14	51	5	51.7	3	N	14	U
SS_G-07-SS1	OS	Naphthalene	SS_G-07-SS1	91-20-3	19	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	12	51	5	51.7	3	N	19	J
SS_G-07-SS1	OS	4-Chloroaniline	SS_G-07-SS1	106-47-8	9.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	9.7	51	5	51.7	3	N	9.7	U
SS_G-07-SS1	OS	Hexachlorobutadiene	SS_G-07-SS1	87-68-3	13	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	13	51	5	51.7	3	N	13	U
SS_G-07-SS1	OS	4-Chloro-3-methylphenol	SS_G-07-SS1	59-50-7	7.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.2	51	5	51.7	3	N	7.2	U
SS_G-07-SS1	OS	2-Methylnaphthalene	SS_G-07-SS1	91-57-6	12	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	12	51	5	51.7	3	N	12	U
SS_G-07-SS1	OS	Hexachlorocyclopentadiene	SS_G-07-SS1	77-47-4	150	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	150	260	5	51.7	3	N	150	U
SS_G-07-SS1	OS	2,4,6-Trichlorophenol	SS_G-07-SS1	88-06-2	7.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.2	51	5	51.7	3	N	7.2	U
SS_G-07-SS1	OS	2,4,5-Trichlorophenol	SS_G-07-SS1	95-95-4	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	7.7	U
SS_G-07-SS1	OS	2-Chloronaphthalene	SS_G-07-SS1	91-58-7	8.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.2	51	5	51.7	3	N	8.2	U
SS_G-07-SS1	OS	2-Nitroaniline	SS_G-07-SS1	88-74-4	17	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	17	110	5	51.7	3	N	17	U
SS_G-07-SS1	OS	Acenaphthylene	SS_G-07-SS1	208-96-8	99	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	6.1	51	5	51.7	3	N	99	
SS_G-07-SS1	OS	Dimethyl Phthalate	SS_G-07-SS1	131-11-3	52	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	5.1	51	5	51.7	3	N	52	
SS_G-07-SS1	OS	2,6-Dinitrotoluene	SS_G-07-SS1	606-20-2	11	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	11	51	5	51.7	3	N	11	U
SS_G-07-SS1	OS	Acenaphthene	SS_G-07-SS1	83-32-9	14	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.2	51	5	51.7	3	N	14	J
SS_G-07-SS1	OS	3-Nitroaniline	SS_G-07-SS1	99-09-2	13	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	13	110	5	51.7	3	N	13	U
SS_G-07-SS1	OS	2,4-Dinitrophenol	SS_G-07-SS1	51-28-5	87	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	87	1100	5	51.7	3	N	87	U
SS_G-07-SS1	OS	Dibenzofuran	SS_G-07-SS1	132-64-9	11	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	6.1	51	5	51.7	3	N	11	J
SS_G-07-SS1	OS	4-Nitrophenol	SS_G-07-SS1	100-02-7	92	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	92	510	5	51.7	3	N	92	U
SS_G-07-SS1	OS	2,4-Dinitrotoluene	SS_G-07-SS1	121-14-2	7.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	7.7	U
SS_G-07-SS1	OS	Fluorene	SS_G-07-SS1	86-73-7	20	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	5.6	51	5	51.7	3	N	20	J
SS_G-07-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-07-SS1	7005-72-3	7.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.2	51	5	51.7	3	N	7.2	U
SS_G-07-SS1	OS	Diethyl Phthalate	SS_G-07-SS1	84-66-2	6.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	6.7	51	5	51.7	3	N	6.7	U
SS_G-07-SS1	OS	4-Nitroaniline	SS_G-07-SS1	100-01-6	9.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	9.2	110	5	51.7	3	N	9.2	U
SS_G-07-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-07-SS1	534-52-1	7.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.2	510	5	51.7	3	N	7.2	U
SS_G-07-SS1	OS	N-Nitrosodiphenylamine	SS_G-07-SS1	86-30-6	8.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.2	51	5	51.7	3	N	8.2	U
SS_G-07-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-07-SS1	101-55-3	8.2	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.2	51	5	51.7	3	N	8.2	U
SS_G-07-SS1	OS	Hexachlorobenzene	SS_G-07-SS1	118-74-1	6.1	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	6.1	51	5	51.7	3	N	6.1	U
SS_G-07-SS1	OS	Pentachlorophenol	SS_G-07-SS1	87-86-5	110	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	110	510	5	51.7	3	N	110	U
SS_G-07-SS1	OS	Phenanthrene	SS_G-07-SS1	85-01-8	250	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.2	51	5	51.7	3	N	250	
SS_G-07-SS1	OS	Anthracene	SS_G-07-SS1	120-12-7	74	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.2	51	5	51.7	3	N	74	
SS_G-07-SS1	OS	Di-n-butyl Phthalate	SS_G-07-SS1	84-74-2	41	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	41	110	5	51.7	3	N	41	U
SS_G-07-SS1	OS	Fluoranthene	SS_G-07-SS1	206-44-0	680	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.2	51	5	51.7	3	N	680	
SS_G-07-SS1	OS	Pyrene	SS_G-07-SS1	129-00-0	550	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	550	
SS_G-07-SS1	OS	Butyl Benzyl Phthalate	SS_G-07-SS1	85-68-7	46	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	17	51	5	51.7	3	N	46	J
SS_G-07-SS1	OS	3,3'-Dichlorobenzidine	SS_G-07-SS1	91-94-1	19	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	19	510	5	51.7	3	N	19	U
SS_G-07-SS1	OS	Benz(a)anthracene	SS_G-07-SS1	56-55-3	240	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.7	51	5	51.7	3	N	240	
SS_G-07-SS1	OS	Chrysene	SS_G-07-SS1	218-01-9	350	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	350	
SS_G-07-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-07-SS1	117-81-7	110	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	36	510	5	51.7	3	N	110	J
SS_G-07-SS1	OS	Di-n-octyl Phthalate	SS_G-07-SS1	117-84-0	8.7	U	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.7	51	5	51.7	3	N	8.7	U
SS_G-07-SS1	OS	Benzo(b)fluoranthene	SS_G-07-SS1	205-99-2	370	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	6.1	51	5	51.7	3	N	370	
SS_G-07-SS1	OS	Benzo(k)fluoranthene	SS_G-07-SS1	207-08-9	180	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.2	51	5	51.7	3	N	180	
SS_G-07-SS1	OS	Benzo(a)pyrene	SS_G-07-SS1	50-32-8	230	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	8.7	51	5	51.7	3	N	230	
SS_G-07-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-07-SS1	193-39-5	230	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	230	
SS_G-07-SS1	OS	Dibenz(a,h)anthracene	SS_G-07-SS1	53-70-3	31	JD	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	31	J
SS_G-07-SS1	OS	Benzo(g,h,i)perylene	SS_G-07-SS1	191-24-2	140	D	UG/KG_DRY	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C	7.7	51	5	51.7	3	N	140	
SS_G-07-SS1	OS	2-Fluorophenol	SS_G-07-SS1	367-12-4	42	D	PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C			5	51.7	3	N	42	
SS_G-07-SS1	OS	Phenol-d6	SS_G-07-SS1	13127-88-3	75	D	PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C			5	51.7	3	N	75	
SS_G-07-SS1	OS	Nitrobenzene-d5	SS_G-07-SS1	4165-60-0	86	D	PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C			5	51.7	3	N	86	
SS_G-07-SS1	OS	2-Fluorobiphenyl	SS_G-07-SS1	321-60-8	85	D	PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C			5	51.7	3	N	85	
SS_G-07-SS1	OS	2,4,6-Tribromophenol	SS_G-07-SS1	118-79-6	50	D	PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C			5	51.7	3	N	50	
SS_G-07-SS1	OS	Terphenyl-d14	SS_G-07-SS1	1718-51-0	92	D	PCT_REC	K1010913	CAS	K1010913-016	10/02/2010	10/07/2010	11/05/2010	8270C			5	51.7	3	N	92	
SS_G-09-SS1	OS	Benzaldehyde	SS_G-09-SS1	100-52-7	160	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	160	380	20	46.2	3	N	160	U
SS_G-09-SS1	OS	Biphenyl	SS_G-09-SS1	92-52-4	38	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	38	380	20	46.2	3	N	38	U
SS_G-09-SS1	OS	Carbazole	SS_G-09-SS1	86-74-8	89	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	26	190	20	46.2	3	N	89	J
SS_G-09-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-09-SS1	111-44-4	38	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	38	190	20	46.2	3	N	38	U
SS_G-09-SS1	OS	Phenol	SS_G-09-SS1	108-95-2	40	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	40	560	20	46.2	3	N	40	U
SS_G-09-SS1	OS	2-Chlorophenol	SS_G-09-SS1	95-57-8	40	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	40	190	20	46.2	3	N	40	U
SS_G-09-SS1	OS	1,3-Dichlorobenzene	SS_G-09-SS1	541-73-1	60	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	60	190	20	46.2	3	N	60	U
SS_G-09-SS1	OS	1,4-Dichlorobenzene	SS_G-09-SS1	106-46-7	58	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	58	190	20	46.2	3	N	58	U
SS_G-09-SS1	OS	1,2-Dichlorobenzene	SS_G-09-SS1	95-50-1	58	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	58	190	20	46.2	3	N	58	U
SS_G-09-SS1	OS	Benzyl Alcohol	SS_G-09-SS1	100-51-6	42	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	42	380	20	46.2	3	N	42	U
SS_G-09-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-09-SS1	39638-32-9	52	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	52	190	20	46.2	3	N	52	U
SS_G-09-SS1	OS	2-Methylphenol	SS_G-09-SS1	95-48-7	30	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	30	U
SS_G-09-SS1	OS	Hexachloroethane	SS_G-09-SS1	67-72-1	62	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	62	190	20	46.2	3	N	62	U
SS_G-09-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-09-SS1	621-64-7	48	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	48	190	20	46.2	3	N	48	U
SS_G-09-SS1	OS	4-Methylphenol	SS_G-09-SS1	106-44-5	30	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	30	U
SS_G-09-SS1	OS	Nitrobenzene	SS_G-09-SS1	98-95-3	44	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	44	190	20	46.2	3	N	44	U
SS_G-09-SS1	OS	Isophorone	SS_G-09-SS1	78-59-1	20	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	20	190	20	46.2	3	N	20	U
SS_G-09-SS1	OS	2-Nitrophenol	SS_G-09-SS1	88-75-5	30	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	30	U
SS_G-09-SS1	OS	2,4-Dimethylphenol	SS_G-09-SS1	105-67-9	110	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	110	930	20	46.2	3	N	110	U
SS_G-09-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-09-SS1	111-91-1	30	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	30	U
SS_G-09-SS1	OS	2,4-Dichlorophenol	SS_G-09-SS1	120-83-2	20	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	20	190	20	46.2	3	N	20	U
SS_G-09-SS1	OS	Benzoic Acid	SS_G-09-SS1	65-85-0	2000	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	2000	3800	20	46.2	3	N	2000	U
SS_G-09-SS1	OS	1,2,4-Trichlorobenzene	SS_G-09-SS1	120-82-1	52	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	52	190	20	46.2	3	N	52	U
SS_G-09-SS1	OS	Naphthalene	SS_G-09-SS1	91-20-3	46	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	46	190	20	46.2	3	N	46	U
SS_G-09-SS1	OS	4-Chloroaniline	SS_G-09-SS1	106-47-8	38	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	38	190	20	46.2	3	N	38	U
SS_G-09-SS1	OS	Hexachlorobutadiene	SS_G-09-SS1	87-68-3	50	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	50	190	20	46.2	3	N	50	U
SS_G-09-SS1	OS	4-Chloro-3-methylphenol	SS_G-09-SS1	59-50-7	28	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	28	190	20	46.2	3	N	28	U
SS_G-09-SS1	OS	2-Methylnaphthalene	SS_G-09-SS1	91-57-6	44	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	44	190	20	46.2	3	N	44	U
SS_G-09-SS1	OS	Hexachlorocyclopentadiene	SS_G-09-SS1	77-47-4	580	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	580	930	20	46.2	3	N	580	U
SS_G-09-SS1	OS	2,4,6-Trichlorophenol	SS_G-09-SS1	88-06-2	28	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	28	190	20	46.2	3	N	28	U
SS_G-09-SS1	OS	2,4,5-Trichlorophenol	SS_G-09-SS1	95-95-4	30	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	30	U
SS_G-09-SS1	OS	2-Chloronaphthalene	SS_G-09-SS1	91-58-7	32	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	32	190	20	46.2	3	N	32	U
SS_G-09-SS1	OS	2-Nitroaniline	SS_G-09-SS1	88-74-4	64	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	64	380	20	46.2	3	N	64	U
SS_G-09-SS1	OS	Acenaphthylene	SS_G-09-SS1	208-96-8	160	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	24	190	20	46.2	3	N	160	J
SS_G-09-SS1	OS	Dimethyl Phthalate	SS_G-09-SS1	131-11-3	67	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	20	190	20	46.2	3	N	67	J
SS_G-09-SS1	OS	2,6-Dinitrotoluene	SS_G-09-SS1	606-20-2	40	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	40	190	20	46.2	3	N	40	U
SS_G-09-SS1	OS	Acenaphthene	SS_G-09-SS1	83-32-9	30	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	28	190	20	46.2	3	N	30	J
SS_G-09-SS1	OS	3-Nitroaniline	SS_G-09-SS1	99-09-2	50	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	50	380	20	46.2	3	N	50	U
SS_G-09-SS1	OS	2,4-Dinitrophenol	SS_G-09-SS1	51-28-5	340	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	340	3800	20	46.2	3	N	340	U
SS_G-09-SS1	OS	Dibenzofuran	SS_G-09-SS1	132-64-9	24	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	24	190	20	46.2	3	N	24	U
SS_G-09-SS1	OS	4-Nitrophenol	SS_G-09-SS1	100-02-7	360	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	360	1900	20	46.2	3	N	360	U
SS_G-09-SS1	OS	2,4-Dinitrotoluene	SS_G-09-SS1	121-14-2	30	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	30	U
SS_G-09-SS1	OS	Fluorene	SS_G-09-SS1	86-73-7	36	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	22	190	20	46.2	3	N	36	J
SS_G-09-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-09-SS1	7005-72-3	28	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	28	190	20	46.2	3	N	28	U
SS_G-09-SS1	OS	Diethyl Phthalate	SS_G-09-SS1	84-66-2	26	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	26	190	20	46.2	3	N	26	U
SS_G-09-SS1	OS	4-Nitroaniline	SS_G-09-SS1	100-01-6	36	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	36	380	20	46.2	3	N	36	U
SS_G-09-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-09-SS1	534-52-1	28	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	28	1900	20	46.2	3	N	28	U
SS_G-09-SS1	OS	N-Nitrosodiphenylamine	SS_G-09-SS1	86-30-6	32	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	32	190	20	46.2	3	N	32	U
SS_G-09-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-09-SS1	101-55-3	32	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	32	190	20	46.2	3	N	32	U
SS_G-09-SS1	OS	Hexachlorobenzene	SS_G-09-SS1	118-74-1	24	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	24	190	20	46.2	3	N	24	U
SS_G-09-SS1	OS	Pentachlorophenol	SS_G-09-SS1	87-86-5	400	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	400	1900	20	46.2	3	N	400	U
SS_G-09-SS1	OS	Phenanthrene	SS_G-09-SS1	85-01-8	450	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	28	190	20	46.2	3	N	450	
SS_G-09-SS1	OS	Anthracene	SS_G-09-SS1	120-12-7	150	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	32	190	20	46.2	3	N	150	J
SS_G-09-SS1	OS	Di-n-butyl Phthalate	SS_G-09-SS1	84-74-2	160	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	160	380	20	46.2	3	N	160	U
SS_G-09-SS1	OS	Fluoranthene	SS_G-09-SS1	206-44-0	1000	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	32	190	20	46.2	3	N	1000	
SS_G-09-SS1	OS	Pyrene	SS_G-09-SS1	129-00-0	910	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	910	
SS_G-09-SS1	OS	Butyl Benzyl Phthalate	SS_G-09-SS1	85-68-7	91	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	64	190	20	46.2	3	N	91	J
SS_G-09-SS1	OS	3,3'-Dichlorobenzidine	SS_G-09-SS1	91-94-1	74	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	74	1900	20	46.2	3	N	74	U
SS_G-09-SS1	OS	Benz(a)anthracene	SS_G-09-SS1	56-55-3	480	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	34	190	20	46.2	3	N	480	
SS_G-09-SS1	OS	Chrysene	SS_G-09-SS1	218-01-9	610	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	610	
SS_G-09-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-09-SS1	117-81-7	240	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	140	1900	20	46.2	3	N	240	J
SS_G-09-SS1	OS	Di-n-octyl Phthalate	SS_G-09-SS1	117-84-0	34	U	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	34	190	20	46.2	3	N	34	U
SS_G-09-SS1	OS	Benzo(b)fluoranthene	SS_G-09-SS1	205-99-2	700	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	24	190	20	46.2	3	N	700	
SS_G-09-SS1	OS	Benzo(k)fluoranthene	SS_G-09-SS1	207-08-9	360	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	28	190	20	46.2	3	N	360	
SS_G-09-SS1	OS	Benzo(a)pyrene	SS_G-09-SS1	50-32-8	460	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	34	190	20	46.2	3	N	460	
SS_G-09-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-09-SS1	193-39-5	490	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	490	
SS_G-09-SS1	OS	Dibenz(a,h)anthracene	SS_G-09-SS1	53-70-3	82	JD	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	82	J
SS_G-09-SS1	OS	Benzo(g,h,i)perylene	SS_G-09-SS1	191-24-2	380	D	UG/KG_DRY	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C	30	190	20	46.2	3	N	380	
SS_G-09-SS1	OS	2-Fluorophenol	SS_G-09-SS1	367-12-4	43	D	PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C			20	46.2	3	N	43	
SS_G-09-SS1	OS	Phenol-d6	SS_G-09-SS1	13127-88-3	69	D	PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C			20	46.2	3	N	69	
SS_G-09-SS1	OS	Nitrobenzene-d5	SS_G-09-SS1	4165-60-0	90	D	PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C			20	46.2	3	N	90	
SS_G-09-SS1	OS	2-Fluorobiphenyl	SS_G-09-SS1	321-60-8	80	D	PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C			20	46.2	3	N	80	
SS_G-09-SS1	OS	2,4,6-Tribromophenol	SS_G-09-SS1	118-79-6	58	#, D	PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C			20	46.2	3	N	58	
SS_G-09-SS1	OS	Terphenyl-d14	SS_G-09-SS1	1718-51-0	82	D	PCT_REC	K1010913	CAS	K1010913-017	10/02/2010	10/07/2010	11/05/2010	8270C			20	46.2	3	N	82	
KWG1011523-5_MB	OS	Benzaldehyde	KWG1011523-5_MB	100-52-7	7.7	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	7.7	9.9	1		3	MB	7.7	U
KWG1011523-5_MB	OS	Biphenyl	KWG1011523-5_MB	92-52-4	1.9	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.9	9.9	1		3	MB	1.9	U
KWG1011523-5_MB	OS	Carbazole	KWG1011523-5_MB	86-74-8	1.3	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1011523-5_MB	OS	Bis(2-chloroethyl) Ether	KWG1011523-5_MB	111-44-4	1.9	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1011523-5_MB	OS	Phenol	KWG1011523-5_MB	108-95-2	2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2	15	1		3	MB	2	U
KWG1011523-5_MB	OS	2-Chlorophenol	KWG1011523-5_MB	95-57-8	2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2	5	1		3	MB	2	U
KWG1011523-5_MB	OS	1,3-Dichlorobenzene	KWG1011523-5_MB	541-73-1	3	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	3	5	1		3	MB	3	U
KWG1011523-5_MB	OS	1,4-Dichlorobenzene	KWG1011523-5_MB	106-46-7	2.9	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1011523-5_MB	OS	1,2-Dichlorobenzene	KWG1011523-5_MB	95-50-1	2.9	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1011523-5_MB	OS	Benzyl Alcohol	KWG1011523-5_MB	100-51-6	2.1	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.1	9.9	1		3	MB	2.1	U
KWG1011523-5_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1011523-5_MB	39638-32-9	2.6	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1011523-5_MB	OS	2-Methylphenol	KWG1011523-5_MB	95-48-7	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	Hexachloroethane	KWG1011523-5_MB	67-72-1	3.1	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	3.1	5	1		3	MB	3.1	U
KWG1011523-5_MB	OS	N-Nitrosodi-n-propylamine	KWG1011523-5_MB	621-64-7	2.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.4	5	1		3	MB	2.4	U
KWG1011523-5_MB	OS	4-Methylphenol	KWG1011523-5_MB	106-44-5	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	Nitrobenzene	KWG1011523-5_MB	98-95-3	2.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1011523-5_MB	OS	Isophorone	KWG1011523-5_MB	78-59-1	1	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1	5	1		3	MB	1	U
KWG1011523-5_MB	OS	2-Nitrophenol	KWG1011523-5_MB	88-75-5	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	2,4-Dimethylphenol	KWG1011523-5_MB	105-67-9	5.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	5.5	25	1		3	MB	5.5	U
KWG1011523-5_MB	OS	Bis(2-chloroethoxy)methane	KWG1011523-5_MB	111-91-1	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	2,4-Dichlorophenol	KWG1011523-5_MB	120-83-2	1	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1	5	1		3	MB	1	U
KWG1011523-5_MB	OS	Benzoic Acid	KWG1011523-5_MB	65-85-0	96	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	96	99	1		3	MB	96	U
KWG1011523-5_MB	OS	1,2,4-Trichlorobenzene	KWG1011523-5_MB	120-82-1	2.6	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1011523-5_MB	OS	Naphthalene	KWG1011523-5_MB	91-20-3	2.3	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.3	5	1		3	MB	2.3	U
KWG1011523-5_MB	OS	4-Chloroaniline	KWG1011523-5_MB	106-47-8	1.9	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1011523-5_MB	OS	Hexachlorobutadiene	KWG1011523-5_MB	87-68-3	2.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.5	5	1		3	MB	2.5	U
KWG1011523-5_MB	OS	4-Chloro-3-methylphenol	KWG1011523-5_MB	59-50-7	1.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011523-5_MB	OS	2-Methylnaphthalene	KWG1011523-5_MB	91-57-6	2.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1011523-5_MB	OS	Hexachlorocyclopentadiene	KWG1011523-5_MB	77-47-4	29	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	29	29	1		3	MB	29	U
KWG1011523-5_MB	OS	2,4,6-Trichlorophenol	KWG1011523-5_MB	88-06-2	1.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011523-5_MB	OS	2,4,5-Trichlorophenol	KWG1011523-5_MB	95-95-4	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	2-Chloronaphthalene	KWG1011523-5_MB	91-58-7	1.6	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011523-5_MB	OS	2-Nitroaniline	KWG1011523-5_MB	88-74-4	3.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	3.2	9.9	1		3	MB	3.2	U
KWG1011523-5_MB	OS	Acenaphthylene	KWG1011523-5_MB	208-96-8	1.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011523-5_MB	OS	Dimethyl Phthalate	KWG1011523-5_MB	131-11-3	1	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1	5	1		3	MB	1	U
KWG1011523-5_MB	OS	2,6-Dinitrotoluene	KWG1011523-5_MB	606-20-2	2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2	5	1		3	MB	2	U
KWG1011523-5_MB	OS	Acenaphthene	KWG1011523-5_MB	83-32-9	1.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011523-5_MB	OS	3-Nitroaniline	KWG1011523-5_MB	99-09-2	2.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	2.5	9.9	1		3	MB	2.5	U
KWG1011523-5_MB	OS	2,4-Dinitrophenol	KWG1011523-5_MB	51-28-5	17	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	17	99	1		3	MB	17	U
KWG1011523-5_MB	OS	Dibenzofuran	KWG1011523-5_MB	132-64-9	1.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011523-5_MB	OS	4-Nitrophenol	KWG1011523-5_MB	100-02-7	18	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	18	50	1		3	MB	18	U
KWG1011523-5_MB	OS	2,4-Dinitrotoluene	KWG1011523-5_MB	121-14-2	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	Fluorene	KWG1011523-5_MB	86-73-7	1.1	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.1	5	1		3	MB	1.1	U
KWG1011523-5_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1011523-5_MB	7005-72-3	1.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011523-5_MB	OS	Diethyl Phthalate	KWG1011523-5_MB	84-66-2	1.3	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1011523-5_MB	OS	4-Nitroaniline	KWG1011523-5_MB	100-01-6	1.8	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.8	9.9	1		3	MB	1.8	U
KWG1011523-5_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1011523-5_MB	534-52-1	1.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.4	50	1		3	MB	1.4	U
KWG1011523-5_MB	OS	N-Nitrosodiphenylamine	KWG1011523-5_MB	86-30-6	1.6	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.6	5	1		3	MB	1.6	U

KWG1011523-5_MB	OS	4-Bromophenyl Phenyl Ether	KWG1011523-5_MB	101-55-3	1.6	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011523-5_MB	OS	Hexachlorobenzene	KWG1011523-5_MB	118-74-1	1.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011523-5_MB	OS	Pentachlorophenol	KWG1011523-5_MB	87-86-5	20	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	20	50	1		3	MB	20	U
KWG1011523-5_MB	OS	Phenanthrene	KWG1011523-5_MB	85-01-8	1.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011523-5_MB	OS	Anthracene	KWG1011523-5_MB	120-12-7	1.6	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011523-5_MB	OS	Di-n-butyl Phthalate	KWG1011523-5_MB	84-74-2	7.9	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	7.9	9.9	1		3	MB	7.9	U
KWG1011523-5_MB	OS	Fluoranthene	KWG1011523-5_MB	206-44-0	1.6	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011523-5_MB	OS	Pyrene	KWG1011523-5_MB	129-00-0	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	Butyl Benzyl Phthalate	KWG1011523-5_MB	85-68-7	3.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	3.2	5	1		3	MB	3.2	U
KWG1011523-5_MB	OS	3,3'-Dichlorobenzidine	KWG1011523-5_MB	91-94-1	3.7	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	3.7	50	1		3	MB	3.7	U
KWG1011523-5_MB	OS	Benz(a)anthracene	KWG1011523-5_MB	56-55-3	1.7	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1011523-5_MB	OS	Chrysene	KWG1011523-5_MB	218-01-9	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1011523-5_MB	117-81-7	7	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	7	50	1		3	MB	7	U
KWG1011523-5_MB	OS	Di-n-octyl Phthalate	KWG1011523-5_MB	117-84-0	1.7	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1011523-5_MB	OS	Benzo(b)fluoranthene	KWG1011523-5_MB	205-99-2	1.2	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011523-5_MB	OS	Benzo(k)fluoranthene	KWG1011523-5_MB	207-08-9	1.4	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011523-5_MB	OS	Benzo(a)pyrene	KWG1011523-5_MB	50-32-8	1.7	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1011523-5_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1011523-5_MB	193-39-5	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	Dibenz(a,h)anthracene	KWG1011523-5_MB	53-70-3	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	Benzo(g,h,i)perylene	KWG1011523-5_MB	191-24-2	1.5	U	UG/KG_DRY	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011523-5_MB	OS	2-Fluorophenol	KWG1011523-5_MB	367-12-4	57		PCT_REC	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C			1		3	MB	57	
KWG1011523-5_MB	OS	Phenol-d6	KWG1011523-5_MB	13127-88-3	80		PCT_REC	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C			1		3	MB	80	
KWG1011523-5_MB	OS	Nitrobenzene-d5	KWG1011523-5_MB	4165-60-0	71		PCT_REC	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C			1		3	MB	71	
KWG1011523-5_MB	OS	2-Fluorobiphenyl	KWG1011523-5_MB	321-60-8	69		PCT_REC	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C			1		3	MB	69	
KWG1011523-5_MB	OS	2,4,6-Tribromophenol	KWG1011523-5_MB	118-79-6	63		PCT_REC	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C			1		3	MB	63	
KWG1011523-5_MB	OS	Terphenyl-d14	KWG1011523-5_MB	1718-51-0	101		PCT_REC	K1010913	CAS	KWG1011523-5		10/07/2010	10/28/2010	8270C			1		3	MB	101	
SS_H-01-SS1	OS	Phenol	SS_H-01-SS1	108-95-2	52		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	2	18	1	5.2	3	MS	52	
SS_H-01-SS1	OS	2-Chlorophenol	SS_H-01-SS1	95-57-8	59		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	2	6	1	5.2	3	MS	59	
SS_H-01-SS1	OS	1,4-Dichlorobenzene	SS_H-01-SS1	106-46-7	55		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6	1	5.2	3	MS	55	
SS_H-01-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-01-SS1	621-64-7	69		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	2.4	6	1	5.2	3	MS	69	
SS_H-01-SS1	OS	1,2,4-Trichlorobenzene	SS_H-01-SS1	120-82-1	60		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6	1	5.2	3	MS	60	
SS_H-01-SS1	OS	4-Chloro-3-methylphenol	SS_H-01-SS1	59-50-7	63		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	MS	63	
SS_H-01-SS1	OS	Acenaphthene	SS_H-01-SS1	83-32-9	63		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	MS	63	
SS_H-01-SS1	OS	4-Nitrophenol	SS_H-01-SS1	100-02-7	63		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	18	60	1	5.2	3	MS	63	
SS_H-01-SS1	OS	2,4-Dinitrotoluene	SS_H-01-SS1	121-14-2	72		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	MS	72	
SS_H-01-SS1	OS	Pentachlorophenol	SS_H-01-SS1	87-86-5	75		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	20	60	1	5.2	3	MS	75	
SS_H-01-SS1	OS	Pyrene	SS_H-01-SS1	129-00-0	66		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	MS	66	
SS_H-01-SS1	OS	2-Fluorophenol	SS_H-01-SS1	367-12-4	56		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MS	56	
SS_H-01-SS1	OS	Phenol-d6	SS_H-01-SS1	13127-88-3	70		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MS	70	
SS_H-01-SS1	OS	Nitrobenzene-d5	SS_H-01-SS1	4165-60-0	72		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MS	72	
SS_H-01-SS1	OS	2-Fluorobiphenyl	SS_H-01-SS1	321-60-8	66		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MS	66	
SS_H-01-SS1	OS	2,4,6-Tribromophenol	SS_H-01-SS1	118-79-6	71		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MS	71	
SS_H-01-SS1	OS	Terphenyl-d14	SS_H-01-SS1	1718-51-0	91		PCT_REC	K1010913	CAS	KWG1011523-1	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MS	91	
SS_H-01-SS1	OS	Phenol	SS_H-01-SS1	108-95-2	54		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	2	18	1	5.2	3	MSD	54	
SS_H-01-SS1	OS	2-Chlorophenol	SS_H-01-SS1	95-57-8	60		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	2	6	1	5.2	3	MSD	60	
SS_H-01-SS1	OS	1,4-Dichlorobenzene	SS_H-01-SS1	106-46-7	56		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	2.9	6	1	5.2	3	MSD	56	
SS_H-01-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-01-SS1	621-64-7	73		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	2.4	6	1	5.2	3	MSD	73	
SS_H-01-SS1	OS	1,2,4-Trichlorobenzene	SS_H-01-SS1	120-82-1	64		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	2.6	6	1	5.2	3	MSD	64	
SS_H-01-SS1	OS	4-Chloro-3-methylphenol	SS_H-01-SS1	59-50-7	67		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	MSD	67	
SS_H-01-SS1	OS	Acenaphthene	SS_H-01-SS1	83-32-9	70		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	1.4	6	1	5.2	3	MSD	70	
SS_H-01-SS1	OS	4-Nitrophenol	SS_H-01-SS1	100-02-7	67		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	18	60	1	5.2	3	MSD	67	
SS_H-01-SS1	OS	2,4-Dinitrotoluene	SS_H-01-SS1	121-14-2	76		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	MSD	76	
SS_H-01-SS1	OS	Pentachlorophenol	SS_H-01-SS1	87-86-5	85		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	20	60	1	5.2	3	MSD	85	
SS_H-01-SS1	OS	Pyrene	SS_H-01-SS1	129-00-0	89		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C	1.5	6	1	5.2	3	MSD	89	
SS_H-01-SS1	OS	2-Fluorophenol	SS_H-01-SS1	367-12-4	58		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MSD	58	
SS_H-01-SS1	OS	Phenol-d6	SS_H-01-SS1	13127-88-3	73		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MSD	73	
SS_H-01-SS1	OS	Nitrobenzene-d5	SS_H-01-SS1	4165-60-0	71		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MSD	71	
SS_H-01-SS1	OS	2-Fluorobiphenyl	SS_H-01-SS1	321-60-8	70		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MSD	70	
SS_H-01-SS1	OS	2,4,6-Tribromophenol	SS_H-01-SS1	118-79-6	78		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MSD	78	
SS_H-01-SS1	OS	Terphenyl-d14	SS_H-01-SS1	1718-51-0	93		PCT_REC	K1010913	CAS	KWG1011523-2	10/02/2010	10/07/2010	10/28/2010	8270C			1	5.2	3	MSD	93	
KWG1011523-3_LCS	OS	Benzaldehyde	KWG1011523-3_LCS	100-52-7	0	U, *	PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	7.7	20	1		3	LCS	0	U
KWG1011523-3_LCS	OS	Biphenyl	KWG1011523-3_LCS	92-52-4	0	U, *	PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.9	20	1		3	LCS	0	U
KWG1011523-3_LCS	OS	Carbazole	KWG1011523-3_LCS	86-74-8	71		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.3	10	1		3	LCS	71	
KWG1011523-3_LCS	OS	Bis(2-chloroethyl) Ether	KWG1011523-3_LCS	111-44-4	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.9	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	Phenol	KWG1011523-3_LCS	108-95-2	67		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2	30	1		3	LCS	67	
KWG1011523-3_LCS	OS	2-Chlorophenol	KWG1011523-3_LCS	95-57-8	70		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2	10	1		3	LCS	70	
KWG1011523-3_LCS	OS	1,3-Dichlorobenzene	KWG1011523-3_LCS	541-73-1	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	3	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	1,4-Dichlorobenzene	KWG1011523-3_LCS	106-46-7	67		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.9	10	1		3	LCS	67	
KWG1011523-3_LCS	OS	1,2-Dichlorobenzene	KWG1011523-3_LCS	95-50-1	68		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.9	10	1		3	LCS	68	
KWG1011523-3_LCS	OS	Benzyl Alcohol	KWG1011523-3_LCS	100-51-6	73		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.1	20	1		3	LCS	73	
KWG1011523-3_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1011523-3_LCS	39638-32-9	70		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.6	10	1		3	LCS	70	
KWG1011523-3_LCS	OS	2-Methylphenol	KWG1011523-3_LCS	95-48-7	56		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	56	
KWG1011523-3_LCS	OS	Hexachloroethane	KWG1011523-3_LCS	67-72-1	63		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	3.1	10	1		3	LCS	63	
KWG1011523-3_LCS	OS	N-Nitrosodi-n-propylamine	KWG1011523-3_LCS	621-64-7	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.4	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	4-Methylphenol	KWG1011523-3_LCS	106-44-5	55		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	55	
KWG1011523-3_LCS	OS	Nitrobenzene	KWG1011523-3_LCS	98-95-3	72		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.2	10	1		3	LCS	72	
KWG1011523-3_LCS	OS	Isophorone	KWG1011523-3_LCS	78-59-1	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	2-Nitrophenol	KWG1011523-3_LCS	88-75-5	66		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	66	
KWG1011523-3_LCS	OS	2,4-Dimethylphenol	KWG1011523-3_LCS	105-67-9	25		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	5.5	50	1		3	LCS	25	
KWG1011523-3_LCS	OS	Bis(2-chloroethoxy)methane	KWG1011523-3_LCS	111-91-1	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	2,4-Dichlorophenol	KWG1011523-3_LCS	120-83-2	65		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1	10	1		3	LCS	65	
KWG1011523-3_LCS	OS	Benzoic Acid	KWG1011523-3_LCS	65-85-0	21		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	96	200	1		3	LCS	21	
KWG1011523-3_LCS	OS	1,2,4-Trichlorobenzene	KWG1011523-3_LCS	120-82-1	66		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.6	10	1		3	LCS	66	
KWG1011523-3_LCS	OS	Naphthalene	KWG1011523-3_LCS	91-20-3	67		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.3	10	1		3	LCS	67	
KWG1011523-3_LCS	OS	4-Chloroaniline	KWG1011523-3_LCS	106-47-8	60		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.9	10	1		3	LCS	60	
KWG1011523-3_LCS	OS	Hexachlorobutadiene	KWG1011523-3_LCS	87-68-3	58		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.5	10	1		3	LCS	58	
KWG1011523-3_LCS	OS	4-Chloro-3-methylphenol	KWG1011523-3_LCS	59-50-7	68		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCS	68	
KWG1011523-3_LCS	OS	2-Methylnaphthalene	KWG1011523-3_LCS	91-57-6	67		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.2	10	1		3	LCS	67	
KWG1011523-3_LCS	OS	Hexachlorocyclopentadiene	KWG1011523-3_LCS	77-47-4	47		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	29	50	1		3	LCS	47	
KWG1011523-3_LCS	OS	2,4,6-Trichlorophenol	KWG1011523-3_LCS	88-06-2	56		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCS	56	
KWG1011523-3_LCS	OS	2,4,5-Trichlorophenol	KWG1011523-3_LCS	95-95-4	65		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	65	
KWG1011523-3_LCS	OS	2-Chloronaphthalene	KWG1011523-3_LCS	91-58-7	64		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCS	64	
KWG1011523-3_LCS	OS	2-Nitroaniline	KWG1011523-3_LCS	88-74-4	71		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	3.2	20	1		3	LCS	71	
KWG1011523-3_LCS	OS	Acenaphthylene	KWG1011523-3_LCS	208-96-8	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	Dimethyl Phthalate	KWG1011523-3_LCS	131-11-3	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	2,6-Dinitrotoluene	KWG1011523-3_LCS	606-20-2	67		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2	10	1		3	LCS	67	
KWG1011523-3_LCS	OS	Acenaphthene	KWG1011523-3_LCS	83-32-9	62		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCS	62	
KWG1011523-3_LCS	OS	3-Nitroaniline	KWG1011523-3_LCS	99-09-2	65		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	2.5	20	1		3	LCS	65	
KWG1011523-3_LCS	OS	2,4-Dinitrophenol	KWG1011523-3_LCS	51-28-5	44		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	17	200	1		3	LCS	44	
KWG1011523-3_LCS	OS	Dibenzofuran	KWG1011523-3_LCS	132-64-9	65		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCS	65	
KWG1011523-3_LCS	OS	4-Nitrophenol	KWG1011523-3_LCS	100-02-7	59		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	18	100	1		3	LCS	59	
KWG1011523-3_LCS	OS	2,4-Dinitrotoluene	KWG1011523-3_LCS	121-14-2	72		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	72	
KWG1011523-3_LCS	OS	Fluorene	KWG1011523-3_LCS	86-73-7	63		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.1	10	1		3	LCS	63	
KWG1011523-3_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1011523-3_LCS	7005-72-3	60		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCS	60	
KWG1011523-3_LCS	OS	Diethyl Phthalate	KWG1011523-3_LCS	84-66-2	67		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.3	10	1		3	LCS	67	
KWG1011523-3_LCS	OS	4-Nitroaniline	KWG1011523-3_LCS	100-01-6	66		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.8	20	1		3	LCS	66	
KWG1011523-3_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1011523-3_LCS	534-52-1	59		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.4	100	1		3	LCS	59	
KWG1011523-3_LCS	OS	N-Nitrosodiphenylamine	KWG1011523-3_LCS	86-30-6	66		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCS	66	
KWG1011523-3_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1011523-3_LCS	101-55-3	62		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCS	62	
KWG1011523-3_LCS	OS	Hexachlorobenzene	KWG1011523-3_LCS	118-74-1	64		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCS	64	
KWG1011523-3_LCS	OS	Pentachlorophenol	KWG1011523-3_LCS	87-86-5	49		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	20	100	1		3	LCS	49	
KWG1011523-3_LCS	OS	Phenanthrene	KWG1011523-3_LCS	85-01-8	65		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCS	65	
KWG1011523-3_LCS	OS	Anthracene	KWG1011523-3_LCS	120-12-7	65		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCS	65	
KWG1011523-3_LCS	OS	Di-n-butyl Phthalate	KWG1011523-3_LCS	84-74-2	73		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	7.9	20	1		3	LCS	73	
KWG1011523-3_LCS	OS	Fluoranthene	KWG1011523-3_LCS	206-44-0	64		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCS	64	
KWG1011523-3_LCS	OS	Pyrene	KWG1011523-3_LCS	129-00-0	73		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	73	
KWG1011523-3_LCS	OS	Butyl Benzyl Phthalate	KWG1011523-3_LCS	85-68-7	83		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	3.2	10	1		3	LCS	83	
KWG1011523-3_LCS	OS	3,3'-Dichlorobenzidine	KWG1011523-3_LCS	91-94-1	57		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	3.7	100	1		3	LCS	57	
KWG1011523-3_LCS	OS	Benz(a)anthracene	KWG1011523-3_LCS	56-55-3	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.7	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	Chrysene	KWG1011523-3_LCS	218-01-9	71		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	71	
KWG1011523-3_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1011523-3_LCS	117-81-7	81		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	7	100	1		3	LCS	81	
KWG1011523-3_LCS	OS	Di-n-octyl Phthalate	KWG1011523-3_LCS	117-84-0	85		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.7	10	1		3	LCS	85	
KWG1011523-3_LCS	OS	Benzo(b)fluoranthene	KWG1011523-3_LCS	205-99-2	72		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCS	72	
KWG1011523-3_LCS	OS	Benzo(k)fluoranthene	KWG1011523-3_LCS	207-08-9	72		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCS	72	
KWG1011523-3_LCS	OS	Benzo(a)pyrene	KWG1011523-3_LCS	50-32-8	68		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.7	10	1		3	LCS	68	
KWG1011523-3_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1011523-3_LCS	193-39-5	70		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	70	
KWG1011523-3_LCS	OS	Dibenz(a,h)anthracene	KWG1011523-3_LCS	53-70-3	69		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	69	
KWG1011523-3_LCS	OS	Benzo(g,h,i)perylene	KWG1011523-3_LCS	191-24-2	71		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCS	71	
KWG1011523-3_LCS	OS	2-Fluorophenol	KWG1011523-3_LCS	367-12-4	67		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C			1		3	LCS	67	
KWG1011523-3_LCS	OS	Phenol-d6	KWG1011523-3_LCS	13127-88-3	88	*	PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C			1		3	LCS	88	
KWG1011523-3_LCS	OS	Nitrobenzene-d5	KWG1011523-3_LCS	4165-60-0	80		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C			1		3	LCS	80	
KWG1011523-3_LCS	OS	2-Fluorobiphenyl	KWG1011523-3_LCS	321-60-8	74		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C			1		3	LCS	74	
KWG1011523-3_LCS	OS	2,4,6-Tribromophenol	KWG1011523-3_LCS	118-79-6	70		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C			1		3	LCS	70	
KWG1011523-3_LCS	OS	Terphenyl-d14	KWG1011523-3_LCS	1718-51-0	95		PCT_REC	K1010913	CAS	KWG1011523-3		10/07/2010	10/28/2010	8270C			1		3	LCS	95	
KWG1011523-4_LCSD	OS	Benzaldehyde	KWG1011523-4_LCSD	100-52-7	0	U, *	PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	7.7	20	1		3	LCSD	0	U
KWG1011523-4_LCSD	OS	Biphenyl	KWG1011523-4_LCSD	92-52-4	0	U, *	PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.9	20	1		3	LCSD	0	U
KWG1011523-4_LCSD	OS	Carbazole	KWG1011523-4_LCSD	86-74-8	70		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.3	10	1		3	LCSD	70	
KWG1011523-4_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1011523-4_LCSD	111-44-4	66		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.9	10	1		3	LCSD	66	
KWG1011523-4_LCSD	OS	Phenol	KWG1011523-4_LCSD	108-95-2	62		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2	30	1		3	LCSD	62	
KWG1011523-4_LCSD	OS	2-Chlorophenol	KWG1011523-4_LCSD	95-57-8	62		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2	10	1		3	LCSD	62	
KWG1011523-4_LCSD	OS	1,3-Dichlorobenzene	KWG1011523-4_LCSD	541-73-1	62		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	3	10	1		3	LCSD	62	
KWG1011523-4_LCSD	OS	1,4-Dichlorobenzene	KWG1011523-4_LCSD	106-46-7	58		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.9	10	1		3	LCSD	58	
KWG1011523-4_LCSD	OS	1,2-Dichlorobenzene	KWG1011523-4_LCSD	95-50-1	60		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.9	10	1		3	LCSD	60	
KWG1011523-4_LCSD	OS	Benzyl Alcohol	KWG1011523-4_LCSD	100-51-6	68		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.1	20	1		3	LCSD	68	
KWG1011523-4_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1011523-4_LCSD	39638-32-9	65		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.6	10	1		3	LCSD	65	
KWG1011523-4_LCSD	OS	2-Methylphenol	KWG1011523-4_LCSD	95-48-7	51		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	51	
KWG1011523-4_LCSD	OS	Hexachloroethane	KWG1011523-4_LCSD	67-72-1	58		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	3.1	10	1		3	LCSD	58	
KWG1011523-4_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1011523-4_LCSD	621-64-7	63		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.4	10	1		3	LCSD	63	
KWG1011523-4_LCSD	OS	4-Methylphenol	KWG1011523-4_LCSD	106-44-5	52		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	52	
KWG1011523-4_LCSD	OS	Nitrobenzene	KWG1011523-4_LCSD	98-95-3	69		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.2	10	1		3	LCSD	69	
KWG1011523-4_LCSD	OS	Isophorone	KWG1011523-4_LCSD	78-59-1	66		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1	10	1		3	LCSD	66	
KWG1011523-4_LCSD	OS	2-Nitrophenol	KWG1011523-4_LCSD	88-75-5	64		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	64	
KWG1011523-4_LCSD	OS	2,4-Dimethylphenol	KWG1011523-4_LCSD	105-67-9	20		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	5.5	50	1		3	LCSD	20	
KWG1011523-4_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1011523-4_LCSD	111-91-1	69		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	69	
KWG1011523-4_LCSD	OS	2,4-Dichlorophenol	KWG1011523-4_LCSD	120-83-2	64		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1	10	1		3	LCSD	64	
KWG1011523-4_LCSD	OS	Benzoic Acid	KWG1011523-4_LCSD	65-85-0	27		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	96	200	1		3	LCSD	27	
KWG1011523-4_LCSD	OS	1,2,4-Trichlorobenzene	KWG1011523-4_LCSD	120-82-1	62		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.6	10	1		3	LCSD	62	
KWG1011523-4_LCSD	OS	Naphthalene	KWG1011523-4_LCSD	91-20-3	66		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.3	10	1		3	LCSD	66	
KWG1011523-4_LCSD	OS	4-Chloroaniline	KWG1011523-4_LCSD	106-47-8	56		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.9	10	1		3	LCSD	56	
KWG1011523-4_LCSD	OS	Hexachlorobutadiene	KWG1011523-4_LCSD	87-68-3	58		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.5	10	1		3	LCSD	58	
KWG1011523-4_LCSD	OS	4-Chloro-3-methylphenol	KWG1011523-4_LCSD	59-50-7	65		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCSD	65	
KWG1011523-4_LCSD	OS	2-Methylnaphthalene	KWG1011523-4_LCSD	91-57-6	67		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.2	10	1		3	LCSD	67	
KWG1011523-4_LCSD	OS	Hexachlorocyclopentadiene	KWG1011523-4_LCSD	77-47-4	45		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	29	50	1		3	LCSD	45	
KWG1011523-4_LCSD	OS	2,4,6-Trichlorophenol	KWG1011523-4_LCSD	88-06-2	56		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCSD	56	
KWG1011523-4_LCSD	OS	2,4,5-Trichlorophenol	KWG1011523-4_LCSD	95-95-4	59		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	59	
KWG1011523-4_LCSD	OS	2-Chloronaphthalene	KWG1011523-4_LCSD	91-58-7	62		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCSD	62	
KWG1011523-4_LCSD	OS	2-Nitroaniline	KWG1011523-4_LCSD	88-74-4	69		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	3.2	20	1		3	LCSD	69	
KWG1011523-4_LCSD	OS	Acenaphthylene	KWG1011523-4_LCSD	208-96-8	68		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCSD	68	
KWG1011523-4_LCSD	OS	Dimethyl Phthalate	KWG1011523-4_LCSD	131-11-3	68		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1	10	1		3	LCSD	68	
KWG1011523-4_LCSD	OS	2,6-Dinitrotoluene	KWG1011523-4_LCSD	606-20-2	67		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2	10	1		3	LCSD	67	
KWG1011523-4_LCSD	OS	Acenaphthene	KWG1011523-4_LCSD	83-32-9	65		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCSD	65	
KWG1011523-4_LCSD	OS	3-Nitroaniline	KWG1011523-4_LCSD	99-09-2	68		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	2.5	20	1		3	LCSD	68	
KWG1011523-4_LCSD	OS	2,4-Dinitrophenol	KWG1011523-4_LCSD	51-28-5	42		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	17	200	1		3	LCSD	42	
KWG1011523-4_LCSD	OS	Dibenzofuran	KWG1011523-4_LCSD	132-64-9	64		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCSD	64	
KWG1011523-4_LCSD	OS	4-Nitrophenol	KWG1011523-4_LCSD	100-02-7	56		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	18	100	1		3	LCSD	56	
KWG1011523-4_LCSD	OS	2,4-Dinitrotoluene	KWG1011523-4_LCSD	121-14-2	71		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	71	
KWG1011523-4_LCSD	OS	Fluorene	KWG1011523-4_LCSD	86-73-7	63		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.1	10	1		3	LCSD	63	
KWG1011523-4_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1011523-4_LCSD	7005-72-3	61		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCSD	61	
KWG1011523-4_LCSD	OS	Diethyl Phthalate	KWG1011523-4_LCSD	84-66-2	69		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.3	10	1		3	LCSD	69	
KWG1011523-4_LCSD	OS	4-Nitroaniline	KWG1011523-4_LCSD	100-01-6	69		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.8	20	1		3	LCSD	69	
KWG1011523-4_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1011523-4_LCSD	534-52-1	53		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.4	100	1		3	LCSD	53	
KWG1011523-4_LCSD	OS	N-Nitrosodiphenylamine	KWG1011523-4_LCSD	86-30-6	65		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCSD	65	
KWG1011523-4_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1011523-4_LCSD	101-55-3	58		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCSD	58	
KWG1011523-4_LCSD	OS	Hexachlorobenzene	KWG1011523-4_LCSD	118-74-1	59		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCSD	59	
KWG1011523-4_LCSD	OS	Pentachlorophenol	KWG1011523-4_LCSD	87-86-5	45		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	20	100	1		3	LCSD	45	
KWG1011523-4_LCSD	OS	Phenanthrene	KWG1011523-4_LCSD	85-01-8	65		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCSD	65	
KWG1011523-4_LCSD	OS	Anthracene	KWG1011523-4_LCSD	120-12-7	65		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCSD	65	
KWG1011523-4_LCSD	OS	Di-n-butyl Phthalate	KWG1011523-4_LCSD	84-74-2	71		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	7.9	20	1		3	LCSD	71	
KWG1011523-4_LCSD	OS	Fluoranthene	KWG1011523-4_LCSD	206-44-0	62		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.6	10	1		3	LCSD	62	
KWG1011523-4_LCSD	OS	Pyrene	KWG1011523-4_LCSD	129-00-0	67		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	67	
KWG1011523-4_LCSD	OS	Butyl Benzyl Phthalate	KWG1011523-4_LCSD	85-68-7	79		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	3.2	10	1		3	LCSD	79	
KWG1011523-4_LCSD	OS	3,3'-Dichlorobenzidine	KWG1011523-4_LCSD	91-94-1	54		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	3.7	100	1		3	LCSD	54	
KWG1011523-4_LCSD	OS	Benz(a)anthracene	KWG1011523-4_LCSD	56-55-3	66		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.7	10	1		3	LCSD	66	
KWG1011523-4_LCSD	OS	Chrysene	KWG1011523-4_LCSD	218-01-9	66		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	66	
KWG1011523-4_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1011523-4_LCSD	117-81-7	77		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	7	100	1		3	LCSD	77	
KWG1011523-4_LCSD	OS	Di-n-octyl Phthalate	KWG1011523-4_LCSD	117-84-0	81		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.7	10	1		3	LCSD	81	
KWG1011523-4_LCSD	OS	Benzo(b)fluoranthene	KWG1011523-4_LCSD	205-99-2	69		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.2	10	1		3	LCSD	69	
KWG1011523-4_LCSD	OS	Benzo(k)fluoranthene	KWG1011523-4_LCSD	207-08-9	67		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.4	10	1		3	LCSD	67	
KWG1011523-4_LCSD	OS	Benzo(a)pyrene	KWG1011523-4_LCSD	50-32-8	64		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.7	10	1		3	LCSD	64	
KWG1011523-4_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1011523-4_LCSD	193-39-5	66		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	66	
KWG1011523-4_LCSD	OS	Dibenz(a,h)anthracene	KWG1011523-4_LCSD	53-70-3	67		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	67	
KWG1011523-4_LCSD	OS	Benzo(g,h,i)perylene	KWG1011523-4_LCSD	191-24-2	59		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C	1.5	10	1		3	LCSD	59	
KWG1011523-4_LCSD	OS	2-Fluorophenol	KWG1011523-4_LCSD	367-12-4	59		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C			1		3	LCSD	59	
KWG1011523-4_LCSD	OS	Phenol-d6	KWG1011523-4_LCSD	13127-88-3	72		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C			1		3	LCSD	72	
KWG1011523-4_LCSD	OS	Nitrobenzene-d5	KWG1011523-4_LCSD	4165-60-0	69		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C			1		3	LCSD	69	
KWG1011523-4_LCSD	OS	2-Fluorobiphenyl	KWG1011523-4_LCSD	321-60-8	64		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C			1		3	LCSD	64	
KWG1011523-4_LCSD	OS	2,4,6-Tribromophenol	KWG1011523-4_LCSD	118-79-6	61		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C			1		3	LCSD	61	
KWG1011523-4_LCSD	OS	Terphenyl-d14	KWG1011523-4_LCSD	1718-51-0	83		PCT_REC	K1010913	CAS	KWG1011523-4		10/07/2010	10/28/2010	8270C			1		3	LCSD	83	
SS_G-02-SS1	MISC	Total Solids	SS_G-02-SS1		57.2		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		10/06/2010	160.3M			1	42.8	3	N	57.2	
SS_G-04-SS1	MISC	Total Solids	SS_G-04-SS1		19		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		10/06/2010	160.3M			1	81	3	N	19	
SS_G-23-SS1	MISC	Total Solids	SS_G-23-SS1		78.5		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		10/06/2010	160.3M			1	21.5	3	N	78.5	
SS_G-31-SS1	MISC	Total Solids	SS_G-31-SS1		63.1		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		10/06/2010	160.3M			1	36.9	3	N	63.1	
SS_G-32-SS1	MISC	Total Solids	SS_G-32-SS1		61.9		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		10/06/2010	160.3M			1	38.1	3	N	61.9	
SS_G-29-SS1	MISC	Total Solids	SS_G-29-SS1		65.2		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		10/06/2010	160.3M			1	34.8	3	N	65.2	
SS_G-30-SS1	MISC	Total Solids	SS_G-30-SS1		78.9		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		10/06/2010	160.3M			1	21.1	3	N	78.9	
SS_G-33-SS1	MISC	Total Solids	SS_G-33-SS1		79.8		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		10/06/2010	160.3M			1	20.2	3	N	79.8	
SS_G-26-SS1	MISC	Total Solids	SS_G-26-SS1		77.2		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		10/06/2010	160.3M			1	22.8	3	N	77.2	
SS_G-26-CR1A	MISC	Total Solids	SS_G-26-CR1A		82.5		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		10/06/2010	160.3M			1	17.5	3	N	82.5	
SS_G-05-SS1	MISC	Total Solids	SS_G-05-SS1		59.8		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		10/06/2010	160.3M			1	40.2	3	N	59.8	
SS_G-05-CR1A	MISC	Total Solids	SS_G-05-CR1A		78		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		10/06/2010	160.3M			1	22	3	N	78	J
SS_H-19-SS1	MISC	Total Solids	SS_H-19-SS1		85.8		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		10/06/2010	160.3M			1	14.2	3	N	85.8	
SS_G-15-SS1	MISC	Total Solids	SS_G-15-SS1		53.9		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		10/06/2010	160.3M			1	46.1	3	N	53.9	
SS_G-14-SS1	MISC	Total Solids	SS_G-14-SS1		45.2		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		10/06/2010	160.3M			1	54.8	3	N	45.2	
SS_G-18-SS1	MISC	Total Solids	SS_G-18-SS1		63.3		PERCENT	K1010912	CAS	K1010912-016	10/02/2010		10/06/2010	160.3M			1	36.7	3	N	63.3	
SS_G-02-SS1-LD	MISC	Total Solids	SS_G-02-SS1-LD		58		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		10/06/2010	160.3M			1	42	3	LD	58	
SS_G-05-SS1-LD	MISC	Total Solids	SS_G-05-SS1-LD		60.7		PERCENT	K1010912	CAS	K1010912-011DUP	10/02/2010		10/06/2010	160.3M			1	39.3	3	LD	60.7	
SS_G-02-SS1	TOC	Carbon, Total Organic	SS_G-02-SS1	7440-44-0	3.12		PERCENT	K1010912	CAS	K1010912-001	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	42.8	3	N	3.12	J
SS_G-02-SS1-MSD	TOC	Carbon, Total Organic	SS_G-02-SS1-MSD	7440-44-0	96		PCT_REC	K1010912	CAS	K1010912-001DMS	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1		3	MSD	96	
SS_G-02-SS1-LD	TOC	Carbon, Total Organic	SS_G-02-SS1-LD	7440-44-0	3.37		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	42.8	3	LD	3.37	
SS_G-02-SS1-MS	TOC	Carbon, Total Organic	SS_G-02-SS1-MS	7440-44-0	104		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1		3	MS	104	
SS_G-04-SS1	TOC	Carbon, Total Organic	SS_G-04-SS1	7440-44-0	23.9		PERCENT	K1010912	CAS	K1010912-002	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	81	3	N	23.9	J
SS_G-23-SS1	TOC	Carbon, Total Organic	SS_G-23-SS1	7440-44-0	8.47		PERCENT	K1010912	CAS	K1010912-003	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	21.5	3	N	8.47	J
SS_G-31-SS1	TOC	Carbon, Total Organic	SS_G-31-SS1	7440-44-0	13.7		PERCENT	K1010912	CAS	K1010912-004	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	36.9	3	N	13.7	J
SS_G-32-SS1	TOC	Carbon, Total Organic	SS_G-32-SS1	7440-44-0	2.21		PERCENT	K1010912	CAS	K1010912-005	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	38.1	3	N	2.21	J
SS_G-29-SS1	TOC	Carbon, Total Organic	SS_G-29-SS1	7440-44-0	3.51		PERCENT	K1010912	CAS	K1010912-006	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	34.8	3	N	3.51	J
SS_G-30-SS1	TOC	Carbon, Total Organic	SS_G-30-SS1	7440-44-0	4.48		PERCENT	K1010912	CAS	K1010912-007	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	21.1	3	N	4.48	J
SS_G-33-SS1	TOC	Carbon, Total Organic	SS_G-33-SS1	7440-44-0	0.895		PERCENT	K1010912	CAS	K1010912-008	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	20.2	3	N	0.895	J
SS_G-26-SS1	TOC	Carbon, Total Organic	SS_G-26-SS1	7440-44-0	2.05		PERCENT	K1010912	CAS	K1010912-009	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	22.8	3	N	2.05	J
SS_G-26-CR1A	TOC	Carbon, Total Organic	SS_G-26-CR1A	7440-44-0	0.552		PERCENT	K1010912	CAS	K1010912-010	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	17.5	3	N	0.552	J
SS_G-05-SS1	TOC	Carbon, Total Organic	SS_G-05-SS1	7440-44-0	3.499		PERCENT	K1010912	CAS	K1010912-011	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	40.2	3	N	3.499	J
SS_G-05-CR1A	TOC	Carbon, Total Organic	SS_G-05-CR1A	7440-44-0	2.07		PERCENT	K1010912	CAS	K1010912-012	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	22	3	N	2.07	
SS_H-19-SS1	TOC	Carbon, Total Organic	SS_H-19-SS1	7440-44-0	3.12		PERCENT	K1010912	CAS	K1010912-013	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	14.2	3	N	3.12	J
SS_G-15-SS1	TOC	Carbon, Total Organic	SS_G-15-SS1	7440-44-0	9.19		PERCENT	K1010912	CAS	K1010912-014	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	46.1	3	N	9.19	J
SS_G-14-SS1	TOC	Carbon, Total Organic	SS_G-14-SS1	7440-44-0	12.5		PERCENT	K1010912	CAS	K1010912-015	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	54.8	3	N	12.5	J
SS_G-18-SS1	TOC	Carbon, Total Organic	SS_G-18-SS1	7440-44-0	11.4		PERCENT	K1010912	CAS	K1010912-016	10/02/2010	10/04/2010	10/07/2010	9060M	0.02	0.05	1	36.7	3	N	11.4	J
K1010912-LCS_LCS	TOC	Carbon, Total Organic	K1010912-LCS_LCS	7440-44-0	79		PCT_REC	K1010912	CAS	K1010912-LCS			10/07/2010	9060M	0.02	0.05	1		3	LCS	79	
K1010912-LCS_LCS	TOC	Carbon, Total Organic	K1010912-LCS_LCS	7440-44-0	75		PCT_REC	K1010912	CAS	K1010912-LCS			10/07/2010	9060M	0.02	0.05	1		3	LCS	75	
K1010912-MB_MB	TOC	Carbon, Total Organic	K1010912-MB_MB	7440-44-0	0.02	U	PERCENT	K1010912	CAS	K1010912-MB			10/07/2010	9060M	0.02	0.05	1		3	MB	0.02	U
K1010912-MB_MB	TOC	Carbon, Total Organic	K1010912-MB_MB	7440-44-0	0.02	U	PERCENT	K1010912	CAS	K1010912-MB			10/07/2010	9060M	0.02	0.05	1		3	MB	0.02	U
SS_G-02-SS1	WET	pH	SS_G-02-SS1	12408-02-5	5.47		pH_UNITS	K1010912	CAS	K1010912-001	10/02/2010		10/04/2010	9045D			1	42.8	3	N	5.47	
SS_G-02-SS1-LD	WET	pH	SS_G-02-SS1-LD	12408-02-5	5.49		pH_UNITS	K1010912	CAS	K1010912-001DUP	10/02/2010		10/04/2010	9045D			1	42.8	3	LD	5.49	
SS_G-04-SS1	WET	pH	SS_G-04-SS1	12408-02-5	5.61		pH_UNITS	K1010912	CAS	K1010912-002	10/02/2010		10/04/2010	9045D			1	81	3	N	5.61	
SS_G-23-SS1	WET	pH	SS_G-23-SS1	12408-02-5	5.39		pH_UNITS	K1010912	CAS	K1010912-003	10/02/2010		10/04/2010	9045D			1	21.5	3	N	5.39	
SS_G-23-SS1-LD	WET	pH	SS_G-23-SS1-LD	12408-02-5	5.38		pH_UNITS	K1010912	CAS	K1010912-003DUP	10/02/2010		10/04/2010	9045D			1	21.5	3	LD	5.38	
SS_G-31-SS1	WET	pH	SS_G-31-SS1	12408-02-5	6.19		pH_UNITS	K1010912	CAS	K1010912-004	10/02/2010		10/04/2010	9045D			1	36.9	3	N	6.19	
SS_G-32-SS1	WET	pH	SS_G-32-SS1	12408-02-5	6.34		pH_UNITS	K1010912	CAS	K1010912-005	10/02/2010		10/04/2010	9045D			1	38.1	3	N	6.34	
SS_G-29-SS1	WET	pH	SS_G-29-SS1	12408-02-5	5.65		pH_UNITS	K1010912	CAS	K1010912-006	10/02/2010		10/04/2010	9045D			1	34.8	3	N	5.65	

SS_G-30-SS1	WET	pH	SS_G-30-SS1	12408-02-5	5.57		pH_UNITS	K1010912	CAS	K1010912-007	10/02/2010		10/04/2010	9045D			1	21.1	3	N	5.57	
SS_G-33-SS1	WET	pH	SS_G-33-SS1	12408-02-5	5.64		pH_UNITS	K1010912	CAS	K1010912-008	10/02/2010		10/04/2010	9045D			1	20.2	3	N	5.64	
SS_G-26-SS1	WET	pH	SS_G-26-SS1	12408-02-5	5.23		pH_UNITS	K1010912	CAS	K1010912-009	10/02/2010		10/04/2010	9045D			1	22.8	3	N	5.23	
SS_G-26-SS1-LD	WET	pH	SS_G-26-SS1-LD	12408-02-5	5.25		pH_UNITS	K1010912	CAS	K1010912-009DUP	10/02/2010		10/04/2010	9045D			1	22.8	3	LD	5.25	
SS_G-26-CR1A	WET	pH	SS_G-26-CR1A	12408-02-5	5.94		pH_UNITS	K1010912	CAS	K1010912-010	10/02/2010		10/04/2010	9045D			1	17.5	3	N	5.94	
SS_G-05-SS1	WET	pH	SS_G-05-SS1	12408-02-5	4.97		pH_UNITS	K1010912	CAS	K1010912-011	10/02/2010		10/04/2010	9045D			1	40.2	3	N	4.97	
SS_G-05-CR1A	WET	pH	SS_G-05-CR1A	12408-02-5	5.33		pH_UNITS	K1010912	CAS	K1010912-012	10/02/2010		10/04/2010	9045D			1	22	3	N	5.33	
SS_H-19-SS1	WET	pH	SS_H-19-SS1	12408-02-5	4.64		pH_UNITS	K1010912	CAS	K1010912-013	10/02/2010		10/04/2010	9045D			1	14.2	3	N	4.64	
SS_G-15-SS1	WET	pH	SS_G-15-SS1	12408-02-5	4.78		pH_UNITS	K1010912	CAS	K1010912-014	10/02/2010		10/04/2010	9045D			1	46.1	3	N	4.78	
SS_G-14-SS1	WET	pH	SS_G-14-SS1	12408-02-5	4.34		pH_UNITS	K1010912	CAS	K1010912-015	10/02/2010		10/04/2010	9045D			1	54.8	3	N	4.34	
SS_G-18-SS1	WET	pH	SS_G-18-SS1	12408-02-5	4.25		pH_UNITS	K1010912	CAS	K1010912-016	10/02/2010		10/04/2010	9045D			1	36.7	3	N	4.25	
K1010912-LCS_LCS	WET	pH	K1010912-LCS_LCS	12408-02-5	101		PCT_REC	K1010912	CAS	K1010912-LCS			10/04/2010	9045D			1		3	LCS	101	
K1010912-LCS_LCS	WET	pH	K1010912-LCS_LCS	12408-02-5	100		PCT_REC	K1010912	CAS	K1010912-LCS			10/04/2010	9045D			1		3	LCS	100	
SS_G-02-SS1	M	Antimony	SS_G-02-SS1	7440-36-0	0.273		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.049	5	42.8	3	N	0.273	
SS_G-02-SS1	M	Arsenic	SS_G-02-SS1	7440-38-2	13.3		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.9	1.9	2	42.8	3	N	13.3	
SS_G-02-SS1	M	Barium	SS_G-02-SS1	7440-39-3	83.7		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.49	2	42.8	3	N	83.7	
SS_G-02-SS1	M	Beryllium	SS_G-02-SS1	7440-41-7	1.26		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	42.8	3	N	1.26	
SS_G-02-SS1	M	Cadmium	SS_G-02-SS1	7440-43-9	0.08	J	MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	42.8	3	N	0.08	J
SS_G-02-SS1	M	Chromium	SS_G-02-SS1	7440-47-3	15.3		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	42.8	3	N	15.3	
SS_G-02-SS1	M	Cobalt	SS_G-02-SS1	7440-48-4	7.25		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.19	0.49	2	42.8	3	N	7.25	
SS_G-02-SS1	M	Copper	SS_G-02-SS1	7440-50-8	30.7		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	42.8	3	N	30.7	
SS_G-02-SS1	M	Lead	SS_G-02-SS1	7439-92-1	67		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.9	2	42.8	3	N	67	
SS_G-02-SS1	M	Manganese	SS_G-02-SS1	7439-96-5	489	*	MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.19	2	42.8	3	N	489	J
SS_G-02-SS1	M	Molybdenum	SS_G-02-SS1	7439-98-7	1.4		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.39	2	42.8	3	N	1.4	
SS_G-02-SS1	M	Nickel	SS_G-02-SS1	7440-02-0	12.5		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.39	2	42.8	3	N	12.5	J
SS_G-02-SS1	M	Selenium	SS_G-02-SS1	7782-49-2	0.8	J	MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	42.8	3	N	0.8	J
SS_G-02-SS1	M	Silver	SS_G-02-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	42.8	3	N	0.2	U
SS_G-02-SS1	M	Thallium	SS_G-02-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.9	2	42.8	3	N	0.4	U
SS_G-02-SS1	M	Vanadium	SS_G-02-SS1	7440-62-2	27.7		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	42.8	3	N	27.7	
SS_G-02-SS1	M	Zinc	SS_G-02-SS1	7440-66-6	85.5		MG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	42.8	3	N	85.5	
SS_G-02-SS1-LD	M	Antimony	SS_G-02-SS1-LD	7440-36-0	0.241		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.048	5	42.8	3	LD	0.241	
SS_G-02-SS1-LD	M	Arsenic	SS_G-02-SS1-LD	7440-38-2	13.3		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.9	1.9	2	42.8	3	LD	13.3	
SS_G-02-SS1-LD	M	Barium	SS_G-02-SS1-LD	7440-39-3	82.5		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.48	2	42.8	3	LD	82.5	
SS_G-02-SS1-LD	M	Beryllium	SS_G-02-SS1-LD	7440-41-7	1.22		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	42.8	3	LD	1.22	
SS_G-02-SS1-LD	M	Cadmium	SS_G-02-SS1-LD	7440-43-9	0.14		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	42.8	3	LD	0.14	
SS_G-02-SS1-LD	M	Chromium	SS_G-02-SS1-LD	7440-47-3	14.8		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	42.8	3	LD	14.8	
SS_G-02-SS1-LD	M	Cobalt	SS_G-02-SS1-LD	7440-48-4	8		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.19	0.48	2	42.8	3	LD	8	
SS_G-02-SS1-LD	M	Copper	SS_G-02-SS1-LD	7440-50-8	28.9		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	42.8	3	LD	28.9	
SS_G-02-SS1-LD	M	Lead	SS_G-02-SS1-LD	7439-92-1	63		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.9	2	42.8	3	LD	63	
SS_G-02-SS1-LD	M	Manganese	SS_G-02-SS1-LD	7439-96-5	679	*	MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.19	2	42.8	3	LD	679	
SS_G-02-SS1-LD	M	Molybdenum	SS_G-02-SS1-LD	7439-98-7	1.39		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.39	2	42.8	3	LD	1.39	
SS_G-02-SS1-LD	M	Nickel	SS_G-02-SS1-LD	7440-02-0	12.1		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.39	2	42.8	3	LD	12.1	
SS_G-02-SS1-LD	M	Selenium	SS_G-02-SS1-LD	7782-49-2	0.8	J	MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	42.8	3	LD	0.8	J
SS_G-02-SS1-LD	M	Silver	SS_G-02-SS1-LD	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	42.8	3	LD	0.2	U
SS_G-02-SS1-LD	M	Thallium	SS_G-02-SS1-LD	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.9	2	42.8	3	LD	0.4	U
SS_G-02-SS1-LD	M	Vanadium	SS_G-02-SS1-LD	7440-62-2	26.8		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	42.8	3	LD	26.8	
SS_G-02-SS1-LD	M	Zinc	SS_G-02-SS1-LD	7440-66-6	81		MG/KG_DRY	K1010912	CAS	K1010912-001DUP	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	42.8	3	LD	81	
SS_G-02-SS1-MS	M	Antimony	SS_G-02-SS1-MS	7440-36-0	40.1		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/02/2010	6020	0.043	0.24	25		3	MS	40.1	
SS_G-02-SS1-MS	M	Arsenic	SS_G-02-SS1-MS	7440-38-2	91.3		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.9	1.9	2		3	MS	91.3	
SS_G-02-SS1-MS	M	Barium	SS_G-02-SS1-MS	7440-39-3	84.9		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.48	2		3	MS	84.9	
SS_G-02-SS1-MS	M	Beryllium	SS_G-02-SS1-MS	7440-41-7	96.1		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2		3	MS	96.1	
SS_G-02-SS1-MS	M	Cadmium	SS_G-02-SS1-MS	7440-43-9	84.7		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2		3	MS	84.7	
SS_G-02-SS1-MS	M	Chromium	SS_G-02-SS1-MS	7440-47-3	83		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2		3	MS	83	
SS_G-02-SS1-MS	M	Cobalt	SS_G-02-SS1-MS	7440-48-4	84.8		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.19	0.48	2		3	MS	84.8	
SS_G-02-SS1-MS	M	Copper	SS_G-02-SS1-MS	7440-50-8	96.6		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2		3	MS	96.6	
SS_G-02-SS1-MS	M	Lead	SS_G-02-SS1-MS	7439-92-1	101		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.9	2		3	MS	101	
SS_G-02-SS1-MS	M	Manganese	SS_G-02-SS1-MS	7439-96-5	51		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.19	2		3	MS	51	
SS_G-02-SS1-MS	M	Molybdenum	SS_G-02-SS1-MS	7439-98-7	83.1		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.38	2		3	MS	83.1	
SS_G-02-SS1-MS	M	Nickel	SS_G-02-SS1-MS	7440-02-0	84.3		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.38	2		3	MS	84.3	
SS_G-02-SS1-MS	M	Selenium	SS_G-02-SS1-MS	7782-49-2	104.8		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/01/2010	6020	0.5	4.8	25		3	MS	104.8	
SS_G-02-SS1-MS	M	Silver	SS_G-02-SS1-MS	7440-22-4	74.9		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2		3	MS	74.9	
SS_G-02-SS1-MS	M	Thallium	SS_G-02-SS1-MS	7440-28-0	91.9		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.9	2		3	MS	91.9	
SS_G-02-SS1-MS	M	Vanadium	SS_G-02-SS1-MS	7440-62-2	83.6		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2		3	MS	83.6	
SS_G-02-SS1-MS	M	Zinc	SS_G-02-SS1-MS	7440-66-6	94.2		PCT_REC	K1010912	CAS	K1010912-001MS	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2		3	MS	94.2	
SS_G-04-SS1	M	Antimony	SS_G-04-SS1	7440-36-0	0.965		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/02/2010	6020	0.016	0.087	5	81	3	N	0.965	
SS_G-04-SS1	M	Arsenic	SS_G-04-SS1	7440-38-2	9.2		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	1.6	3.5	2	81	3	N	9.2	
SS_G-04-SS1	M	Barium	SS_G-04-SS1	7440-39-3	191		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.11	0.87	2	81	3	N	191	
SS_G-04-SS1	M	Beryllium	SS_G-04-SS1	7440-41-7	0.9		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.17	2	81	3	N	0.9	
SS_G-04-SS1	M	Cadmium	SS_G-04-SS1	7440-43-9	1.05		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.17	2	81	3	N	1.05	
SS_G-04-SS1	M	Chromium	SS_G-04-SS1	7440-47-3	48.4		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.9	2	81	3	N	48.4	
SS_G-04-SS1	M	Cobalt	SS_G-04-SS1	7440-48-4	8.05		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.35	0.87	2	81	3	N	8.05	
SS_G-04-SS1	M	Copper	SS_G-04-SS1	7440-50-8	46.4		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	1.1	2	81	3	N	46.4	
SS_G-04-SS1	M	Lead	SS_G-04-SS1	7439-92-1	93		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.7	3.5	2	81	3	N	93	
SS_G-04-SS1	M	Manganese	SS_G-04-SS1	7439-96-5	1790	*	MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.35	2	81	3	N	1790	J
SS_G-04-SS1	M	Molybdenum	SS_G-04-SS1	7439-98-7	2.23		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.14	0.7	2	81	3	N	2.23	
SS_G-04-SS1	M	Nickel	SS_G-04-SS1	7440-02-0	148		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.14	0.7	2	81	3	N	148	J
SS_G-04-SS1	M	Selenium	SS_G-04-SS1	7782-49-2	1.2	J	MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/01/2010	6020	0.2	1.7	5	81	3	N	1.2	
SS_G-04-SS1	M	Silver	SS_G-04-SS1	7440-22-4	0.3	U	MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.9	2	81	3	N	0.3	
SS_G-04-SS1	M	Thallium	SS_G-04-SS1	7440-28-0	0.7	U	MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.7	3.5	2	81	3	N	0.7	
SS_G-04-SS1	M	Vanadium	SS_G-04-SS1	7440-62-2	27.3		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	1.7	2	81	3	N	27.3	
SS_G-04-SS1	M	Zinc	SS_G-04-SS1	7440-66-6	156		MG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	1.7	2	81	3	N	156	
SS_G-23-SS1	M	Antimony	SS_G-23-SS1	7440-36-0	0.564		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.052	5	21.5	3	N	0.564	
SS_G-23-SS1	M	Arsenic	SS_G-23-SS1	7440-38-2	4.8		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.9	2.1	2	21.5	3	N	4.8	
SS_G-23-SS1	M	Barium	SS_G-23-SS1	7440-39-3	76.3		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.52	2	21.5	3	N	76.3	
SS_G-23-SS1	M	Beryllium	SS_G-23-SS1	7440-41-7	0.9		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	21.5	3	N	0.9	
SS_G-23-SS1	M	Cadmium	SS_G-23-SS1	7440-43-9	0.42		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	21.5	3	N	0.42	
SS_G-23-SS1	M	Chromium	SS_G-23-SS1	7440-47-3	41.4		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	21.5	3	N	41.4	
SS_G-23-SS1	M	Cobalt	SS_G-23-SS1	7440-48-4	6.7		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.21	0.52	2	21.5	3	N	6.7	
SS_G-23-SS1	M	Copper	SS_G-23-SS1	7440-50-8	41.1		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	21.5	3	N	41.1	
SS_G-23-SS1	M	Lead	SS_G-23-SS1	7439-92-1	124		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	21.5	3	N	124	
SS_G-23-SS1	M	Manganese	SS_G-23-SS1	7439-96-5	831	*	MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.21	2	21.5	3	N	831	J
SS_G-23-SS1	M	Molybdenum	SS_G-23-SS1	7439-98-7	4.32		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.42	2	21.5	3	N	4.32	
SS_G-23-SS1	M	Nickel	SS_G-23-SS1	7440-02-0	17.5		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.42	2	21.5	3	N	17.5	J
SS_G-23-SS1	M	Selenium	SS_G-23-SS1	7782-49-2	0.5	J	MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	21.5	3	N	0.5	J
SS_G-23-SS1	M	Silver	SS_G-23-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	21.5	3	N	0.2	U
SS_G-23-SS1	M	Thallium	SS_G-23-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	21.5	3	N	0.4	U
SS_G-23-SS1	M	Vanadium	SS_G-23-SS1	7440-62-2	30.8		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	21.5	3	N	30.8	
SS_G-23-SS1	M	Zinc	SS_G-23-SS1	7440-66-6	118		MG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	21.5	3	N	118	
SS_G-31-SS1	M	Antimony	SS_G-31-SS1	7440-36-0	1.38		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.056	5	36.9	3	N	1.38	
SS_G-31-SS1	M	Arsenic	SS_G-31-SS1	7440-38-2	5.3		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	1	2.3	2	36.9	3	N	5.3	
SS_G-31-SS1	M	Barium	SS_G-31-SS1	7440-39-3	83		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.56	2	36.9	3	N	83	
SS_G-31-SS1	M	Beryllium	SS_G-31-SS1	7440-41-7	0.6		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.11	2	36.9	3	N	0.6	
SS_G-31-SS1	M	Cadmium	SS_G-31-SS1	7440-43-9	0.83		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	36.9	3	N	0.83	
SS_G-31-SS1	M	Chromium	SS_G-31-SS1	7440-47-3	18.2		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	36.9	3	N	18.2	
SS_G-31-SS1	M	Cobalt	SS_G-31-SS1	7440-48-4	3.64		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.23	0.56	2	36.9	3	N	3.64	
SS_G-31-SS1	M	Copper	SS_G-31-SS1	7440-50-8	119		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.7	2	36.9	3	N	119	
SS_G-31-SS1	M	Lead	SS_G-31-SS1	7439-92-1	213		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.3	2	36.9	3	N	213	
SS_G-31-SS1	M	Manganese	SS_G-31-SS1	7439-96-5	516	*	MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.23	2	36.9	3	N	516	J
SS_G-31-SS1	M	Molybdenum	SS_G-31-SS1	7439-98-7	1.73		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.45	2	36.9	3	N	1.73	
SS_G-31-SS1	M	Nickel	SS_G-31-SS1	7440-02-0	28.3		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.45	2	36.9	3	N	28.3	J
SS_G-31-SS1	M	Selenium	SS_G-31-SS1	7782-49-2	4.5		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	36.9	3	N	4.5	
SS_G-31-SS1	M	Silver	SS_G-31-SS1	7440-22-4	2.2		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	36.9	3	N	2.2	
SS_G-31-SS1	M	Thallium	SS_G-31-SS1	7440-28-0	0.5	U	MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.3	2	36.9	3	N	0.5	U
SS_G-31-SS1	M	Vanadium	SS_G-31-SS1	7440-62-2	12.9		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	36.9	3	N	12.9	
SS_G-31-SS1	M	Zinc	SS_G-31-SS1	7440-66-6	190		MG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	36.9	3	N	190	
SS_G-32-SS1	M	Antimony	SS_G-32-SS1	7440-36-0	0.249		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/02/2010	6020	0.008	0.044	5	38.1	3	N	0.249	
SS_G-32-SS1	M	Arsenic	SS_G-32-SS1	7440-38-2	13.7		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.8	1.8	2	38.1	3	N	13.7	
SS_G-32-SS1	M	Barium	SS_G-32-SS1	7440-39-3	78.2		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.44	2	38.1	3	N	78.2	
SS_G-32-SS1	M	Beryllium	SS_G-32-SS1	7440-41-7	0.89		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.09	2	38.1	3	N	0.89	
SS_G-32-SS1	M	Cadmium	SS_G-32-SS1	7440-43-9	0.44		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.09	2	38.1	3	N	0.44	
SS_G-32-SS1	M	Chromium	SS_G-32-SS1	7440-47-3	17.3		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.4	2	38.1	3	N	17.3	
SS_G-32-SS1	M	Cobalt	SS_G-32-SS1	7440-48-4	9.11		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.18	0.44	2	38.1	3	N	9.11	
SS_G-32-SS1	M	Copper	SS_G-32-SS1	7440-50-8	35.3		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.5	2	38.1	3	N	35.3	
SS_G-32-SS1	M	Lead	SS_G-32-SS1	7439-92-1	93		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.8	2	38.1	3	N	93	
SS_G-32-SS1	M	Manganese	SS_G-32-SS1	7439-96-5	882	*	MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.18	2	38.1	3	N	882	J
SS_G-32-SS1	M	Molybdenum	SS_G-32-SS1	7439-98-7	1.12		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.36	2	38.1	3	N	1.12	
SS_G-32-SS1	M	Nickel	SS_G-32-SS1	7440-02-0	20.7		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.36	2	38.1	3	N	20.7	J
SS_G-32-SS1	M	Selenium	SS_G-32-SS1	7782-49-2	0.6	J	MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/01/2010	6020	0.1	0.9	5	38.1	3	N	0.6	J
SS_G-32-SS1	M	Silver	SS_G-32-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.4	2	38.1	3	N	0.2	U
SS_G-32-SS1	M	Thallium	SS_G-32-SS1	7440-28-0	0.8	J	MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.8	2	38.1	3	N	0.8	J
SS_G-32-SS1	M	Vanadium	SS_G-32-SS1	7440-62-2	22.8		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.9	2	38.1	3	N	22.8	
SS_G-32-SS1	M	Zinc	SS_G-32-SS1	7440-66-6	127		MG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.9	2	38.1	3	N	127	
SS_G-29-SS1	M	Antimony	SS_G-29-SS1	7440-36-0	0.599		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.054	5	34.8	3	N	0.599	
SS_G-29-SS1	M	Arsenic	SS_G-29-SS1	7440-38-2	2.1	J	MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	1	2.2	2	34.8	3	N	2.1	J
SS_G-29-SS1	M	Barium	SS_G-29-SS1	7440-39-3	43.2		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.54	2	34.8	3	N	43.2	
SS_G-29-SS1	M	Beryllium	SS_G-29-SS1	7440-41-7	0.79		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	34.8	3	N	0.79	
SS_G-29-SS1	M	Cadmium	SS_G-29-SS1	7440-43-9	0.3		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	34.8	3	N	0.3	
SS_G-29-SS1	M	Chromium	SS_G-29-SS1	7440-47-3	54.2		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	34.8	3	N	54.2	
SS_G-29-SS1	M	Cobalt	SS_G-29-SS1	7440-48-4	2.51		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.22	0.54	2	34.8	3	N	2.51	
SS_G-29-SS1	M	Copper	SS_G-29-SS1	7440-50-8	38.8		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	34.8	3	N	38.8	
SS_G-29-SS1	M	Lead	SS_G-29-SS1	7439-92-1	192		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.2	2	34.8	3	N	192	
SS_G-29-SS1	M	Manganese	SS_G-29-SS1	7439-96-5	201	*	MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.22	2	34.8	3	N	201	J
SS_G-29-SS1	M	Molybdenum	SS_G-29-SS1	7439-98-7	2.4		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.43	2	34.8	3	N	2.4	
SS_G-29-SS1	M	Nickel	SS_G-29-SS1	7440-02-0	9.48		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.43	2	34.8	3	N	9.48	J
SS_G-29-SS1	M	Selenium	SS_G-29-SS1	7782-49-2	0.4	J	MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	34.8	3	N	0.4	J
SS_G-29-SS1	M	Silver	SS_G-29-SS1	7440-22-4	0.3	J	MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	34.8	3	N	0.3	J
SS_G-29-SS1	M	Thallium	SS_G-29-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.2	2	34.8	3	N	0.4	U
SS_G-29-SS1	M	Vanadium	SS_G-29-SS1	7440-62-2	19		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	34.8	3	N	19	
SS_G-29-SS1	M	Zinc	SS_G-29-SS1	7440-66-6	90.3		MG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	34.8	3	N	90.3	
SS_G-30-SS1	M	Antimony	SS_G-30-SS1	7440-36-0	3.18		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.053	5	21.1	3	N	3.18	
SS_G-30-SS1	M	Arsenic	SS_G-30-SS1	7440-38-2	6.3		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	1	2.1	2	21.1	3	N	6.3	
SS_G-30-SS1	M	Barium	SS_G-30-SS1	7440-39-3	105		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.53	2	21.1	3	N	105	
SS_G-30-SS1	M	Beryllium	SS_G-30-SS1	7440-41-7	0.34		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	21.1	3	N	0.34	
SS_G-30-SS1	M	Cadmium	SS_G-30-SS1	7440-43-9	2.43		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	21.1	3	N	2.43	
SS_G-30-SS1	M	Chromium	SS_G-30-SS1	7440-47-3	12.8		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	21.1	3	N	12.8	
SS_G-30-SS1	M	Cobalt	SS_G-30-SS1	7440-48-4	3.25		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.21	0.53	2	21.1	3	N	3.25	
SS_G-30-SS1	M	Copper	SS_G-30-SS1	7440-50-8	91.9		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	21.1	3	N	91.9	
SS_G-30-SS1	M	Lead	SS_G-30-SS1	7439-92-1	337		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	21.1	3	N	337	
SS_G-30-SS1	M	Manganese	SS_G-30-SS1	7439-96-5	150	*	MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.21	2	21.1	3	N	150	J
SS_G-30-SS1	M	Molybdenum	SS_G-30-SS1	7439-98-7	1.06		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.42	2	21.1	3	N	1.06	
SS_G-30-SS1	M	Nickel	SS_G-30-SS1	7440-02-0	28.6		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.42	2	21.1	3	N	28.6	J
SS_G-30-SS1	M	Selenium	SS_G-30-SS1	7782-49-2	0.4	J	MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	21.1	3	N	0.4	J
SS_G-30-SS1	M	Silver	SS_G-30-SS1	7440-22-4	0.4	J	MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	21.1	3	N	0.4	J
SS_G-30-SS1	M	Thallium	SS_G-30-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	21.1	3	N	0.4	U
SS_G-30-SS1	M	Vanadium	SS_G-30-SS1	7440-62-2	13.5		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	21.1	3	N	13.5	
SS_G-30-SS1	M	Zinc	SS_G-30-SS1	7440-66-6	188		MG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	21.1	3	N	188	
SS_G-33-SS1	M	Antimony	SS_G-33-SS1	7440-36-0	0.131		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.051	5	20.2	3	N	0.131	
SS_G-33-SS1	M	Arsenic	SS_G-33-SS1	7440-38-2	6		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.9	2.1	2	20.2	3	N	6	
SS_G-33-SS1	M	Barium	SS_G-33-SS1	7440-39-3	37.6		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.51	2	20.2	3	N	37.6	
SS_G-33-SS1	M	Beryllium	SS_G-33-SS1	7440-41-7	0.23		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	20.2	3	N	0.23	J
SS_G-33-SS1	M	Cadmium	SS_G-33-SS1	7440-43-9	0.99		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	20.2	3	N	0.99	
SS_G-33-SS1	M	Chromium	SS_G-33-SS1	7440-47-3	4.9		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	20.2	3	N	4.9	
SS_G-33-SS1	M	Cobalt	SS_G-33-SS1	7440-48-4	2.28		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.21	0.51	2	20.2	3	N	2.28	
SS_G-33-SS1	M	Copper	SS_G-33-SS1	7440-50-8	16.2		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	20.2	3	N	16.2	
SS_G-33-SS1	M	Lead	SS_G-33-SS1	7439-92-1	25		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	20.2	3	N	25	
SS_G-33-SS1	M	Manganese	SS_G-33-SS1	7439-96-5	65.7	*	MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.21	2	20.2	3	N	65.7	J
SS_G-33-SS1	M	Molybdenum	SS_G-33-SS1	7439-98-7	0.53		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.41	2	20.2	3	N	0.53	
SS_G-33-SS1	M	Nickel	SS_G-33-SS1	7440-02-0	5.16		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.41	2	20.2	3	N	5.16	J
SS_G-33-SS1	M	Selenium	SS_G-33-SS1	7782-49-2	0.1	U	MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	20.2	3	N	0.1	U
SS_G-33-SS1	M	Silver	SS_G-33-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	20.2	3	N	0.2	U
SS_G-33-SS1	M	Thallium	SS_G-33-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	20.2	3	N	0.4	U
SS_G-33-SS1	M	Vanadium	SS_G-33-SS1	7440-62-2	7.1		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	20.2	3	N	7.1	
SS_G-33-SS1	M	Zinc	SS_G-33-SS1	7440-66-6	67.2		MG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	20.2	3	N	67.2	
SS_G-26-SS1	M	Antimony	SS_G-26-SS1	7440-36-0	0.237		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.054	5	22.8	3	N	0.237	
SS_G-26-SS1	M	Arsenic	SS_G-26-SS1	7440-38-2	3.1		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	1	2.1	2	22.8	3	N	3.1	
SS_G-26-SS1	M	Barium	SS_G-26-SS1	7440-39-3	31.4		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.54	2	22.8	3	N	31.4	
SS_G-26-SS1	M	Beryllium	SS_G-26-SS1	7440-41-7	0.42		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	22.8	3	N	0.42	
SS_G-26-SS1	M	Cadmium	SS_G-26-SS1	7440-43-9	0.19		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	22.8	3	N	0.19	
SS_G-26-SS1	M	Chromium	SS_G-26-SS1	7440-47-3	13.6		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	22.8	3	N	13.6	
SS_G-26-SS1	M	Cobalt	SS_G-26-SS1	7440-48-4	2.68		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.21	0.54	2	22.8	3	N	2.68	
SS_G-26-SS1	M	Copper	SS_G-26-SS1	7440-50-8	14.9		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	22.8	3	N	14.9	
SS_G-26-SS1	M	Lead	SS_G-26-SS1	7439-92-1	48		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	22.8	3	N	48	
SS_G-26-SS1	M	Manganese	SS_G-26-SS1	7439-96-5	178	*	MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.21	2	22.8	3	N	178	J
SS_G-26-SS1	M	Molybdenum	SS_G-26-SS1	7439-98-7	1.76		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.43	2	22.8	3	N	1.76	
SS_G-26-SS1	M	Nickel	SS_G-26-SS1	7440-02-0	5.95		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.43	2	22.8	3	N	5.95	J
SS_G-26-SS1	M	Selenium	SS_G-26-SS1	7782-49-2	0.1	J	MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	22.8	3	N	0.1	J
SS_G-26-SS1	M	Silver	SS_G-26-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	22.8	3	N	0.2	U
SS_G-26-SS1	M	Thallium	SS_G-26-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	22.8	3	N	0.4	U
SS_G-26-SS1	M	Vanadium	SS_G-26-SS1	7440-62-2	16.2		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	22.8	3	N	16.2	
SS_G-26-SS1	M	Zinc	SS_G-26-SS1	7440-66-6	53.8		MG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	22.8	3	N	53.8	
SS_G-26-CR1A	M	Antimony	SS_G-26-CR1A	7440-36-0	0.037	J	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/02/2010	6020	0.011	0.059	5	17.5	3	N	0.037	U
SS_G-26-CR1A	M	Arsenic	SS_G-26-CR1A	7440-38-2	2	J	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	1.1	2.4	2	17.5	3	N	2	J
SS_G-26-CR1A	M	Barium	SS_G-26-CR1A	7440-39-3	19.9		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.59	2	17.5	3	N	19.9	
SS_G-26-CR1A	M	Beryllium	SS_G-26-CR1A	7440-41-7	0.28		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.12	2	17.5	3	N	0.28	J
SS_G-26-CR1A	M	Cadmium	SS_G-26-CR1A	7440-43-9	0.05	J	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.12	2	17.5	3	N	0.05	J
SS_G-26-CR1A	M	Chromium	SS_G-26-CR1A	7440-47-3	4.3		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	17.5	3	N	4.3	
SS_G-26-CR1A	M	Cobalt	SS_G-26-CR1A	7440-48-4	2.19		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.24	0.59	2	17.5	3	N	2.19	
SS_G-26-CR1A	M	Copper	SS_G-26-CR1A	7440-50-8	5.8		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	0.7	2	17.5	3	N	5.8	
SS_G-26-CR1A	M	Lead	SS_G-26-CR1A	7439-92-1	9		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.4	2	17.5	3	N	9	
SS_G-26-CR1A	M	Manganese	SS_G-26-CR1A	7439-96-5	198	*	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.24	2	17.5	3	N	198	J
SS_G-26-CR1A	M	Molybdenum	SS_G-26-CR1A	7439-98-7	0.33	J	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.1	0.48	2	17.5	3	N	0.33	J
SS_G-26-CR1A	M	Nickel	SS_G-26-CR1A	7440-02-0	3.76		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.1	0.48	2	17.5	3	N	3.76	J
SS_G-26-CR1A	M	Selenium	SS_G-26-CR1A	7782-49-2	0.1	U	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.2	5	17.5	3	N	0.1	U
SS_G-26-CR1A	M	Silver	SS_G-26-CR1A	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	17.5	3	N	0.2	U
SS_G-26-CR1A	M	Thallium	SS_G-26-CR1A	7440-28-0	0.5	U	MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.4	2	17.5	3	N	0.5	U
SS_G-26-CR1A	M	Vanadium	SS_G-26-CR1A	7440-62-2	9		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.2	2	17.5	3	N	9	
SS_G-26-CR1A	M	Zinc	SS_G-26-CR1A	7440-66-6	34.6		MG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.2	2	17.5	3	N	34.6	
SS_G-05-SS1	M	Antimony	SS_G-05-SS1	7440-36-0	0.089		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/02/2010	6020	0.008	0.046	5	40.2	3	N	0.089	U
SS_G-05-SS1	M	Arsenic	SS_G-05-SS1	7440-38-2	7.7		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.8	1.8	2	40.2	3	N	7.7	
SS_G-05-SS1	M	Barium	SS_G-05-SS1	7440-39-3	23.3		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.46	2	40.2	3	N	23.3	
SS_G-05-SS1	M	Beryllium	SS_G-05-SS1	7440-41-7	1.28		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.09	2	40.2	3	N	1.28	
SS_G-05-SS1	M	Cadmium	SS_G-05-SS1	7440-43-9	0.11		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.09	2	40.2	3	N	0.11	
SS_G-05-SS1	M	Chromium	SS_G-05-SS1	7440-47-3	11.4		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	40.2	3	N	11.4	
SS_G-05-SS1	M	Cobalt	SS_G-05-SS1	7440-48-4	8.64		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.18	0.46	2	40.2	3	N	8.64	
SS_G-05-SS1	M	Copper	SS_G-05-SS1	7440-50-8	6.2		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	40.2	3	N	6.2	
SS_G-05-SS1	M	Lead	SS_G-05-SS1	7439-92-1	26		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.8	2	40.2	3	N	26	
SS_G-05-SS1	M	Manganese	SS_G-05-SS1	7439-96-5	1140	*	MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.18	2	40.2	3	N	1140	J
SS_G-05-SS1	M	Molybdenum	SS_G-05-SS1	7439-98-7	4.74		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.37	2	40.2	3	N	4.74	
SS_G-05-SS1	M	Nickel	SS_G-05-SS1	7440-02-0	5.95		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.37	2	40.2	3	N	5.95	J
SS_G-05-SS1	M	Selenium	SS_G-05-SS1	7782-49-2	1.2		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/01/2010	6020	0.1	0.9	5	40.2	3	N	1.2	
SS_G-05-SS1	M	Silver	SS_G-05-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	40.2	3	N	0.2	U
SS_G-05-SS1	M	Thallium	SS_G-05-SS1	7440-28-0	0.4	J	MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	1.8	2	40.2	3	N	0.4	J
SS_G-05-SS1	M	Vanadium	SS_G-05-SS1	7440-62-2	25.4		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.9	2	40.2	3	N	25.4	
SS_G-05-SS1	M	Zinc	SS_G-05-SS1	7440-66-6	47		MG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.9	2	40.2	3	N	47	
SS_G-05-CR1A	M	Antimony	SS_G-05-CR1A	7440-36-0	0.049	J	MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.053	5	22	3	N	0.049	U
SS_G-05-CR1A	M	Arsenic	SS_G-05-CR1A	7440-38-2	5.7		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	1	2.1	2	22	3	N	5.7	
SS_G-05-CR1A	M	Barium	SS_G-05-CR1A	7440-39-3	20.4		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.53	2	22	3	N	20.4	
SS_G-05-CR1A	M	Beryllium	SS_G-05-CR1A	7440-41-7	0.95		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	22	3	N	0.95	
SS_G-05-CR1A	M	Cadmium	SS_G-05-CR1A	7440-43-9	0.04	U	MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.11	2	22	3	N	0.04	U
SS_G-05-CR1A	M	Chromium	SS_G-05-CR1A	7440-47-3	9		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	22	3	N	9	
SS_G-05-CR1A	M	Cobalt	SS_G-05-CR1A	7440-48-4	7.26		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.21	0.53	2	22	3	N	7.26	
SS_G-05-CR1A	M	Copper	SS_G-05-CR1A	7440-50-8	3.6		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	22	3	N	3.6	
SS_G-05-CR1A	M	Lead	SS_G-05-CR1A	7439-92-1	14		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	22	3	N	14	
SS_G-05-CR1A	M	Manganese	SS_G-05-CR1A	7439-96-5	966	*	MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.21	2	22	3	N	966	J
SS_G-05-CR1A	M	Molybdenum	SS_G-05-CR1A	7439-98-7	3.68		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.43	2	22	3	N	3.68	
SS_G-05-CR1A	M	Nickel	SS_G-05-CR1A	7440-02-0	5.79		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.43	2	22	3	N	5.79	J
SS_G-05-CR1A	M	Selenium	SS_G-05-CR1A	7782-49-2	0.6	J	MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	22	3	N	0.6	J
SS_G-05-CR1A	M	Silver	SS_G-05-CR1A	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	22	3	N	0.2	U
SS_G-05-CR1A	M	Thallium	SS_G-05-CR1A	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2.1	2	22	3	N	0.4	U
SS_G-05-CR1A	M	Vanadium	SS_G-05-CR1A	7440-62-2	20.2		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	22	3	N	20.2	
SS_G-05-CR1A	M	Zinc	SS_G-05-CR1A	7440-66-6	42.1		MG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	22	3	N	42.1	
SS_H-19-SS1	M	Antimony	SS_H-19-SS1	7440-36-0	0.186		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.057	5	14.2	3	N	0.186	
SS_H-19-SS1	M	Arsenic	SS_H-19-SS1	7440-38-2	2.6		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	1	2.3	2	14.2	3	N	2.6	
SS_H-19-SS1	M	Barium	SS_H-19-SS1	7440-39-3	19.6		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.57	2	14.2	3	N	19.6	
SS_H-19-SS1	M	Beryllium	SS_H-19-SS1	7440-41-7	0.36		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.11	2	14.2	3	N	0.36	
SS_H-19-SS1	M	Cadmium	SS_H-19-SS1	7440-43-9	0.07	J	MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.11	2	14.2	3	N	0.07	J
SS_H-19-SS1	M	Chromium	SS_H-19-SS1	7440-47-3	7.8		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	14.2	3	N	7.8	

SS_H-19-SS1	M	Cobalt	SS_H-19-SS1	7440-48-4	1.65		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.23	0.57	2	14.2	3	N	1.65	J
SS_H-19-SS1	M	Copper	SS_H-19-SS1	7440-50-8	8.9		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.7	2	14.2	3	N	8.9	
SS_H-19-SS1	M	Lead	SS_H-19-SS1	7439-92-1	45		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.3	2	14.2	3	N	45	
SS_H-19-SS1	M	Manganese	SS_H-19-SS1	7439-96-5	177	*	MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.23	2	14.2	3	N	177	J
SS_H-19-SS1	M	Molybdenum	SS_H-19-SS1	7439-98-7	1.05		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.46	2	14.2	3	N	1.05	
SS_H-19-SS1	M	Nickel	SS_H-19-SS1	7440-02-0	4.41		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.46	2	14.2	3	N	4.41	J
SS_H-19-SS1	M	Selenium	SS_H-19-SS1	7782-49-2	0.7	J	MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.2	5	14.2	3	N	0.7	J
SS_H-19-SS1	M	Silver	SS_H-19-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	14.2	3	N	0.2	U
SS_H-19-SS1	M	Thallium	SS_H-19-SS1	7440-28-0	0.5	U	MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.3	2	14.2	3	N	0.5	U
SS_H-19-SS1	M	Vanadium	SS_H-19-SS1	7440-62-2	25.7		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	14.2	3	N	25.7	
SS_H-19-SS1	M	Zinc	SS_H-19-SS1	7440-66-6	28.4		MG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	14.2	3	N	28.4	
SS_G-15-SS1	M	Antimony	SS_G-15-SS1	7440-36-0	0.402		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.051	5	46.1	3	N	0.402	
SS_G-15-SS1	M	Arsenic	SS_G-15-SS1	7440-38-2	3.4		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.9	2	2	46.1	3	N	3.4	
SS_G-15-SS1	M	Barium	SS_G-15-SS1	7440-39-3	15.3		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.51	2	46.1	3	N	15.3	
SS_G-15-SS1	M	Beryllium	SS_G-15-SS1	7440-41-7	0.26		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	46.1	3	N	0.26	J
SS_G-15-SS1	M	Cadmium	SS_G-15-SS1	7440-43-9	0.04	J	MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	46.1	3	N	0.04	J
SS_G-15-SS1	M	Chromium	SS_G-15-SS1	7440-47-3	11.9		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	46.1	3	N	11.9	
SS_G-15-SS1	M	Cobalt	SS_G-15-SS1	7440-48-4	0.94		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.51	2	46.1	3	N	0.94	J
SS_G-15-SS1	M	Copper	SS_G-15-SS1	7440-50-8	10.7		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	46.1	3	N	10.7	
SS_G-15-SS1	M	Lead	SS_G-15-SS1	7439-92-1	83		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2	2	46.1	3	N	83	
SS_G-15-SS1	M	Manganese	SS_G-15-SS1	7439-96-5	156	*	MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.2	2	46.1	3	N	156	J
SS_G-15-SS1	M	Molybdenum	SS_G-15-SS1	7439-98-7	1.39		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.41	2	46.1	3	N	1.39	
SS_G-15-SS1	M	Nickel	SS_G-15-SS1	7440-02-0	2.57		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.41	2	46.1	3	N	2.57	J
SS_G-15-SS1	M	Selenium	SS_G-15-SS1	7782-49-2	0.5	J	MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	46.1	3	N	0.5	J
SS_G-15-SS1	M	Silver	SS_G-15-SS1	7440-22-4	0.2	J	MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	46.1	3	N	0.2	J
SS_G-15-SS1	M	Thallium	SS_G-15-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2	2	46.1	3	N	0.4	U
SS_G-15-SS1	M	Vanadium	SS_G-15-SS1	7440-62-2	22.3		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	46.1	3	N	22.3	
SS_G-15-SS1	M	Zinc	SS_G-15-SS1	7440-66-6	16		MG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	46.1	3	N	16	
SS_G-14-SS1	M	Antimony	SS_G-14-SS1	7440-36-0	0.488		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/02/2010	6020	0.009	0.05	5	54.8	3	N	0.488	
SS_G-14-SS1	M	Arsenic	SS_G-14-SS1	7440-38-2	4.5		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.9	2	2	54.8	3	N	4.5	
SS_G-14-SS1	M	Barium	SS_G-14-SS1	7440-39-3	17		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.06	0.5	2	54.8	3	N	17	
SS_G-14-SS1	M	Beryllium	SS_G-14-SS1	7440-41-7	0.25		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	54.8	3	N	0.25	J
SS_G-14-SS1	M	Cadmium	SS_G-14-SS1	7440-43-9	0.08	J	MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.04	0.1	2	54.8	3	N	0.08	J
SS_G-14-SS1	M	Chromium	SS_G-14-SS1	7440-47-3	19		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	54.8	3	N	19	
SS_G-14-SS1	M	Cobalt	SS_G-14-SS1	7440-48-4	1.3		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	54.8	3	N	1.3	J
SS_G-14-SS1	M	Copper	SS_G-14-SS1	7440-50-8	16.2		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.6	2	54.8	3	N	16.2	
SS_G-14-SS1	M	Lead	SS_G-14-SS1	7439-92-1	118		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2	2	54.8	3	N	118	
SS_G-14-SS1	M	Manganese	SS_G-14-SS1	7439-96-5	187	*	MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.2	2	54.8	3	N	187	J
SS_G-14-SS1	M	Molybdenum	SS_G-14-SS1	7439-98-7	2.42		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.4	2	54.8	3	N	2.42	
SS_G-14-SS1	M	Nickel	SS_G-14-SS1	7440-02-0	6.25		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.08	0.4	2	54.8	3	N	6.25	J
SS_G-14-SS1	M	Selenium	SS_G-14-SS1	7782-49-2	1.1		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1	5	54.8	3	N	1.1	
SS_G-14-SS1	M	Silver	SS_G-14-SS1	7440-22-4	0.3	J	MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.5	2	54.8	3	N	0.3	J
SS_G-14-SS1	M	Thallium	SS_G-14-SS1	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.4	2	2	54.8	3	N	0.4	U
SS_G-14-SS1	M	Vanadium	SS_G-14-SS1	7440-62-2	23.8		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	54.8	3	N	23.8	
SS_G-14-SS1	M	Zinc	SS_G-14-SS1	7440-66-6	22.5		MG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1	2	54.8	3	N	22.5	
SS_G-18-SS1	M	Antimony	SS_G-18-SS1	7440-36-0	0.955		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/02/2010	6020	0.01	0.056	5	36.7	3	N	0.955	
SS_G-18-SS1	M	Arsenic	SS_G-18-SS1	7440-38-2	4.9		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	1	2.3	2	36.7	3	N	4.9	
SS_G-18-SS1	M	Barium	SS_G-18-SS1	7440-39-3	38.7		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.07	0.56	2	36.7	3	N	38.7	
SS_G-18-SS1	M	Beryllium	SS_G-18-SS1	7440-41-7	0.54		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.11	2	36.7	3	N	0.54	
SS_G-18-SS1	M	Cadmium	SS_G-18-SS1	7440-43-9	0.29		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.05	0.11	2	36.7	3	N	0.29	
SS_G-18-SS1	M	Chromium	SS_G-18-SS1	7440-47-3	29.3		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	36.7	3	N	29.3	
SS_G-18-SS1	M	Cobalt	SS_G-18-SS1	7440-48-4	3.41		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.23	0.56	2	36.7	3	N	3.41	
SS_G-18-SS1	M	Copper	SS_G-18-SS1	7440-50-8	32.9		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	0.7	2	36.7	3	N	32.9	
SS_G-18-SS1	M	Lead	SS_G-18-SS1	7439-92-1	149		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.3	2	36.7	3	N	149	
SS_G-18-SS1	M	Manganese	SS_G-18-SS1	7439-96-5	317	*	MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.02	0.23	2	36.7	3	N	317	J
SS_G-18-SS1	M	Molybdenum	SS_G-18-SS1	7439-98-7	4.51		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.45	2	36.7	3	N	4.51	
SS_G-18-SS1	M	Nickel	SS_G-18-SS1	7440-02-0	8.58		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.09	0.45	2	36.7	3	N	8.58	J
SS_G-18-SS1	M	Selenium	SS_G-18-SS1	7782-49-2	0.7	J	MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/01/2010	6020	0.1	1.1	5	36.7	3	N	0.7	J
SS_G-18-SS1	M	Silver	SS_G-18-SS1	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.2	0.6	2	36.7	3	N	0.2	U
SS_G-18-SS1	M	Thallium	SS_G-18-SS1	7440-28-0	0.5	U	MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.5	2.3	2	36.7	3	N	0.5	U
SS_G-18-SS1	M	Vanadium	SS_G-18-SS1	7440-62-2	30.3		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	36.7	3	N	30.3	
SS_G-18-SS1	M	Zinc	SS_G-18-SS1	7440-66-6	64.5		MG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/29/2010	11/03/2010	6010B	0.3	1.1	2	36.7	3	N	64.5	
K1010912-MB_MB	M	Antimony	K1010912-MB_MB	7440-36-0	0.009	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/02/2010	6020	0.009	0.05	5		3	MB	0.009	U
K1010912-MB_MB	M	Arsenic	K1010912-MB_MB	7440-38-2	0.9	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.9	2	2		3	MB	0.9	U
K1010912-MB_MB	M	Barium	K1010912-MB_MB	7440-39-3	0.08	J	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.06	0.5	2		3	MB	0.08	J
K1010912-MB_MB	M	Beryllium	K1010912-MB_MB	7440-41-7	0.04	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.04	0.1	2		3	MB	0.04	U
K1010912-MB_MB	M	Cadmium	K1010912-MB_MB	7440-43-9	0.04	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.04	0.1	2		3	MB	0.04	U
K1010912-MB_MB	M	Chromium	K1010912-MB_MB	7440-47-3	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.2	0.5	2		3	MB	0.2	U
K1010912-MB_MB	M	Cobalt	K1010912-MB_MB	7440-48-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.2	0.5	2		3	MB	0.2	U
K1010912-MB_MB	M	Copper	K1010912-MB_MB	7440-50-8	0.3	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.3	0.6	2		3	MB	0.3	U
K1010912-MB_MB	M	Lead	K1010912-MB_MB	7439-92-1	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.4	2	2		3	MB	0.4	U
K1010912-MB_MB	M	Manganese	K1010912-MB_MB	7439-96-5	0.02	U, *	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.02	0.2	2		3	MB	0.02	U
K1010912-MB_MB	M	Molybdenum	K1010912-MB_MB	7439-98-7	0.08	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.08	0.4	2		3	MB	0.08	U
K1010912-MB_MB	M	Nickel	K1010912-MB_MB	7440-02-0	0.08	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.08	0.4	2		3	MB	0.08	U
K1010912-MB_MB	M	Selenium	K1010912-MB_MB	7782-49-2	0.1	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/01/2010	6020	0.1	1	5		3	MB	0.1	U
K1010912-MB_MB	M	Silver	K1010912-MB_MB	7440-22-4	0.2	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.2	0.5	2		3	MB	0.2	U
K1010912-MB_MB	M	Thallium	K1010912-MB_MB	7440-28-0	0.4	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.4	2	2		3	MB	0.4	U
K1010912-MB_MB	M	Vanadium	K1010912-MB_MB	7440-62-2	0.3	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.3	1	2		3	MB	0.3	U
K1010912-MB_MB	M	Zinc	K1010912-MB_MB	7440-66-6	0.3	U	MG/KG_DRY	K1010912	CAS	K1010912-MB		10/29/2010	11/03/2010	6010B	0.3	1	2		3	MB	0.3	U
LCSS_LCS	M	Antimony	LCSS_LCS	7440-36-0	84.8		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/02/2010	6020	0.176	0.98	100		3	LCS	84.8	
LCSS_LCS	M	Arsenic	LCSS_LCS	7440-38-2	101.1		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.9	2	2		3	LCS	101.1	
LCSS_LCS	M	Barium	LCSS_LCS	7440-39-3	100.9		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.06	0.49	2		3	LCS	100.9	
LCSS_LCS	M	Beryllium	LCSS_LCS	7440-41-7	96.2		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.04	0.1	2		3	LCS	96.2	
LCSS_LCS	M	Cadmium	LCSS_LCS	7440-43-9	91.8		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.04	0.1	2		3	LCS	91.8	
LCSS_LCS	M	Chromium	LCSS_LCS	7440-47-3	95.8		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.2	0.5	2		3	LCS	95.8	
LCSS_LCS	M	Cobalt	LCSS_LCS	7440-48-4	97.9		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.2	0.49	2		3	LCS	97.9	
LCSS_LCS	M	Copper	LCSS_LCS	7440-50-8	96.2		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.3	0.6	2		3	LCS	96.2	
LCSS_LCS	M	Lead	LCSS_LCS	7439-92-1	101.9		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.4	2	2		3	LCS	101.9	
LCSS_LCS	M	Manganese	LCSS_LCS	7439-96-5	93.4		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.02	0.2	2		3	LCS	93.4	
LCSS_LCS	M	Molybdenum	LCSS_LCS	7439-98-7	99		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.08	0.39	2		3	LCS	99	
LCSS_LCS	M	Nickel	LCSS_LCS	7440-02-0	93		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.08	0.39	2		3	LCS	93	
LCSS_LCS	M	Selenium	LCSS_LCS	7782-49-2	114.1		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/01/2010	6020	2	20	100		3	LCS	114.1	
LCSS_LCS	M	Silver	LCSS_LCS	7440-22-4	100		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.2	0.5	2		3	LCS	100	
LCSS_LCS	M	Thallium	LCSS_LCS	7440-28-0	103.6		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.4	2	2		3	LCS	103.6	
LCSS_LCS	M	Vanadium	LCSS_LCS	7440-62-2	97.2		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.3	1	2		3	LCS	97.2	
LCSS_LCS	M	Zinc	LCSS_LCS	7440-66-6	97.3		PCT_REC	K1010912	CAS	LCSS		10/29/2010	11/03/2010	6010B	0.3	1	2		3	LCS	97.3	
SS_G-02-SS1	PESTP	Tetrachloro-m-xylene	SS_G-02-SS1	877-09-8	67		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A			1	42.8	3	N	67	
SS_G-02-SS1	PESTP	Decachlorobiphenyl	SS_G-02-SS1	2051-24-3	77		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A			1	42.8	3	N	77	
SS_G-02-SS1	PESTP	alpha-BHC	SS_G-02-SS1	319-84-6	0.88	U, i	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.88	0.88	1	42.8	3	N	0.88	U
SS_G-02-SS1	PESTP	beta-BHC	SS_G-02-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.18	0.88	1	42.8	3	N	0.18	U
SS_G-02-SS1	PESTP	gamma-BHC (Lindane)	SS_G-02-SS1	58-89-9	0.18	U, i	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.18	0.88	1	42.8	3	N	0.18	U
SS_G-02-SS1	PESTP	delta-BHC	SS_G-02-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.074	0.88	1	42.8	3	N	0.074	U
SS_G-02-SS1	PESTP	Heptachlor	SS_G-02-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.12	0.88	1	42.8	3	N	0.12	U
SS_G-02-SS1	PESTP	Aldrin	SS_G-02-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.16	0.88	1	42.8	3	N	0.16	U
SS_G-02-SS1	PESTP	Heptachlor Epoxide	SS_G-02-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.084	0.88	1	42.8	3	N	0.084	U
SS_G-02-SS1	PESTP	gamma-Chlordane	SS_G-02-SS1	5566-34-7	0.28	JP	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.09	0.88	1	42.8	3	N	0.28	J
SS_G-02-SS1	PESTP	Endosulfan I	SS_G-02-SS1	959-98-8	0.88	U, i	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.88	0.88	1	42.8	3	N	0.88	U
SS_G-02-SS1	PESTP	alpha-Chlordane	SS_G-02-SS1	5103-71-9	0.28	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.1	0.88	1	42.8	3	N	0.28	J
SS_G-02-SS1	PESTP	Dieldrin	SS_G-02-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.14	0.88	1	42.8	3	N	0.14	U
SS_G-02-SS1	PESTP	4,4'-DDE	SS_G-02-SS1	72-55-9	1.8		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1	42.8	3	N	1.8	
SS_G-02-SS1	PESTP	Endrin	SS_G-02-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.094	0.88	1	42.8	3	N	0.094	U
SS_G-02-SS1	PESTP	Endosulfan II	SS_G-02-SS1	33213-65-9	0.88	U, i	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.88	0.88	1	42.8	3	N	0.88	U
SS_G-02-SS1	PESTP	4,4'-DDD	SS_G-02-SS1	72-54-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1	42.8	3	N	0.11	U
SS_G-02-SS1	PESTP	Endrin Aldehyde	SS_G-02-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.12	0.88	1	42.8	3	N	0.12	U
SS_G-02-SS1	PESTP	Endosulfan Sulfate	SS_G-02-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1	42.8	3	N	0.11	U
SS_G-02-SS1	PESTP	4,4'-DDT	SS_G-02-SS1	50-29-3	1.2	U, i	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	1.2	1.2	1	42.8	3	N	1.2	U
SS_G-02-SS1	PESTP	Endrin Ketone	SS_G-02-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.093	0.88	1	42.8	3	N	0.093	U
SS_G-02-SS1	PESTP	Methoxychlor	SS_G-02-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	0.19	0.88	1	42.8	3	N	0.19	U
SS_G-02-SS1	PESTP	Toxaphene	SS_G-02-SS1	8001-35-2	19	U, i	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	19	44	1	42.8	3	N	19	U
SS_G-02-SS1	PESTP	Chlordane	SS_G-02-SS1	57-74-9	6.1	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/16/2010	8081A	1.9	8.8	1	42.8	3	N	6.1	J
SS_G-04-SS1	PESTP	Tetrachloro-m-xylene	SS_G-04-SS1	877-09-8	70		PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A			1	81	3	N	70	
SS_G-04-SS1	PESTP	Decachlorobiphenyl	SS_G-04-SS1	2051-24-3	70		PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A			1	81	3	N	70	
SS_G-04-SS1	PESTP	alpha-BHC	SS_G-04-SS1	319-84-6	0.31	U, i	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.31	2.7	1	81	3	N	0.31	UJ
SS_G-04-SS1	PESTP	beta-BHC	SS_G-04-SS1	319-85-7	0.48	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.48	2.7	1	81	3	N	0.48	UJ
SS_G-04-SS1	PESTP	gamma-BHC (Lindane)	SS_G-04-SS1	58-89-9	0.52	J	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.22	2.7	1	81	3	N	0.52	J
SS_G-04-SS1	PESTP	delta-BHC	SS_G-04-SS1	319-86-8	0.3	U, i	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.3	2.7	1	81	3	N	0.3	UJ
SS_G-04-SS1	PESTP	Heptachlor	SS_G-04-SS1	76-44-8	0.32	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.32	2.7	1	81	3	N	0.32	UJ
SS_G-04-SS1	PESTP	Aldrin	SS_G-04-SS1	309-00-2	0.43	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.43	2.7	1	81	3	N	0.43	UJ
SS_G-04-SS1	PESTP	Heptachlor Epoxide	SS_G-04-SS1	1024-57-3	0.25	JP	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.23	2.7	1	81	3	N	0.25	J
SS_G-04-SS1	PESTP	gamma-Chlordane	SS_G-04-SS1	5566-34-7	4.4	P	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.24	2.7	1	81	3	N	4.4	J
SS_G-04-SS1	PESTP	Endosulfan I	SS_G-04-SS1	959-98-8	2.7	U, i	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	2.7	2.7	1	81	3	N	2.7	UJ
SS_G-04-SS1	PESTP	alpha-Chlordane	SS_G-04-SS1	5103-71-9	3.6		UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.27	2.7	1	81	3	N	3.6	J
SS_G-04-SS1	PESTP	Dieldrin	SS_G-04-SS1	60-57-1	0.37	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.37	2.7	1	81	3	N	0.37	UJ
SS_G-04-SS1	PESTP	4,4'-DDE	SS_G-04-SS1	72-55-9	5.8		UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.29	2.7	1	81	3	N	5.8	J
SS_G-04-SS1	PESTP	Endrin	SS_G-04-SS1	72-20-8	0.45	U, i	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.45	2.7	1	81	3	N	0.45	UJ
SS_G-04-SS1	PESTP	Endosulfan II	SS_G-04-SS1	33213-65-9	2.7	U, i	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	2.7	2.7	1	81	3	N	2.7	UJ
SS_G-04-SS1	PESTP	4,4'-DDD	SS_G-04-SS1	72-54-8	3	P	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.29	2.7	1	81	3	N	3	J
SS_G-04-SS1	PESTP	Endrin Aldehyde	SS_G-04-SS1	7421-93-4	0.55	J	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.32	2.7	1	81	3	N	0.55	J
SS_G-04-SS1	PESTP	Endosulfan Sulfate	SS_G-04-SS1	1031-07-8	0.29	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.29	2.7	1	81	3	N	0.29	UJ
SS_G-04-SS1	PESTP	4,4'-DDT	SS_G-04-SS1	50-29-3	5.9	U, i	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	5.9	5.9	1	81	3	N	5.9	UJ
SS_G-04-SS1	PESTP	Endrin Ketone	SS_G-04-SS1	53494-70-5	0.32	J	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.25	2.7	1	81	3	N	0.32	J
SS_G-04-SS1	PESTP	Methoxychlor	SS_G-04-SS1	72-43-5	0.5	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	0.5	2.7	1	81	3	N	0.5	UJ
SS_G-04-SS1	PESTP	Toxaphene	SS_G-04-SS1	8001-35-2	140	U, i	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	140	140	1	81	3	N	140	UJ
SS_G-04-SS1	PESTP	Chlordane	SS_G-04-SS1	57-74-9	58		UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/17/2010	8081A	5	27	1	81	3	N	58	J
SS_G-23-SS1	PESTP	Tetrachloro-m-xylene	SS_G-23-SS1	877-09-8	83		PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A			1	21.5	3	N	83	
SS_G-23-SS1	PESTP	Decachlorobiphenyl	SS_G-23-SS1	2051-24-3	92		PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A			1	21.5	3	N	92	
SS_G-23-SS1	PESTP	alpha-BHC	SS_G-23-SS1	319-84-6	0.27	JP	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.15	1.3	1	21.5	3	N	0.27	J
SS_G-23-SS1	PESTP	beta-BHC	SS_G-23-SS1	319-85-7	1.3	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	1.3	1.3	1	21.5	3	N	1.3	U
SS_G-23-SS1	PESTP	gamma-BHC (Lindane)	SS_G-23-SS1	58-89-9	2.9	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	2.9	2.9	1	21.5	3	N	2.9	U
SS_G-23-SS1	PESTP	delta-BHC	SS_G-23-SS1	319-86-8	0.23	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.23	1.3	1	21.5	3	N	0.23	U
SS_G-23-SS1	PESTP	Heptachlor	SS_G-23-SS1	76-44-8	6.2		UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	1.3	1	21.5	3	N	6.2	
SS_G-23-SS1	PESTP	Aldrin	SS_G-23-SS1	309-00-2	1.4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	1.4	1.4	1	21.5	3	N	1.4	U
SS_G-23-SS1	PESTP	Heptachlor Epoxide	SS_G-23-SS1	1024-57-3	1.3	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	1.3	1.3	1	21.5	3	N	1.3	U
SS_G-23-SS1	PESTP	gamma-Chlordane	SS_G-23-SS1	5566-34-7	45		UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	1.3	1	21.5	3	N	45	
SS_G-23-SS1	PESTP	Endosulfan I	SS_G-23-SS1	959-98-8	2.6	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	2.6	2.6	1	21.5	3	N	2.6	U
SS_G-23-SS1	PESTP	alpha-Chlordane	SS_G-23-SS1	5103-71-9	30		UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	1.3	1	21.5	3	N	30	
SS_G-23-SS1	PESTP	Dieldrin	SS_G-23-SS1	60-57-1	1.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	1.8	1.8	1	21.5	3	N	1.8	U
SS_G-23-SS1	PESTP	4,4'-DDE	SS_G-23-SS1	72-55-9	5.3		UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.15	1.3	1	21.5	3	N	5.3	
SS_G-23-SS1	PESTP	Endrin	SS_G-23-SS1	72-20-8	0.6	JP	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	1.3	1	21.5	3	N	0.6	J
SS_G-23-SS1	PESTP	Endosulfan II	SS_G-23-SS1	33213-65-9	4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	4	4	1	21.5	3	N	4	U
SS_G-23-SS1	PESTP	4,4'-DDD	SS_G-23-SS1	72-54-8	4.1	P	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.15	1.3	1	21.5	3	N	4.1	J
SS_G-23-SS1	PESTP	Endrin Aldehyde	SS_G-23-SS1	7421-93-4	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	1.3	1	21.5	3	N	0.16	U
SS_G-23-SS1	PESTP	Endosulfan Sulfate	SS_G-23-SS1	1031-07-8	34	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	34	34	1	21.5	3	N	34	U
SS_G-23-SS1	PESTP	4,4'-DDT	SS_G-23-SS1	50-29-3	17		UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	0.22	1.3	1	21.5	3	N	17	
SS_G-23-SS1	PESTP	Endrin Ketone	SS_G-23-SS1	53494-70-5	4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	4	4	1	21.5	3	N	4	U
SS_G-23-SS1	PESTP	Methoxychlor	SS_G-23-SS1	72-43-5	1.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	1.8	1.8	1	21.5	3	N	1.8	U
SS_G-23-SS1	PESTP	Toxaphene	SS_G-23-SS1	8001-35-2	130	U, i	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/17/2010	8081A	130	130	1	21.5	3	N	130	U
SS_G-23-SS1	PESTP	Chlordane	SS_G-23-SS1	57-74-9	540	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/20/2010	8081A	13	64	5	21.5	3	N	540	
SS_G-31-SS1	PESTP	Tetrachloro-m-xylene	SS_G-31-SS1	877-09-8	73		PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A			1	36.9	3	N	73	
SS_G-31-SS1	PESTP	Decachlorobiphenyl	SS_G-31-SS1	2051-24-3	78		PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A			1	36.9	3	N	78	
SS_G-31-SS1	PESTP	alpha-BHC	SS_G-31-SS1	319-84-6	0.19	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.8	1	36.9	3	N	0.19	U
SS_G-31-SS1	PESTP	beta-BHC	SS_G-31-SS1	319-85-7	0.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.8	0.8	1	36.9	3	N	0.8	U
SS_G-31-SS1	PESTP	gamma-BHC (Lindane)	SS_G-31-SS1	58-89-9	0.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.8	0.8	1	36.9	3	N	0.8	U
SS_G-31-SS1	PESTP	delta-BHC	SS_G-31-SS1	319-86-8	0.47	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.47	0.8	1	36.9	3	N	0.47	U
SS_G-31-SS1	PESTP	Heptachlor	SS_G-31-SS1	76-44-8	0.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.8	0.8	1	36.9	3	N	0.8	U
SS_G-31-SS1	PESTP	Aldrin	SS_G-31-SS1	309-00-2	0.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.8	0.8	1	36.9	3	N	0.8	U
SS_G-31-SS1	PESTP	Heptachlor Epoxide	SS_G-31-SS1	1024-57-3	0.23	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.23	0.8	1	36.9	3	N	0.23	U
SS_G-31-SS1	PESTP	gamma-Chlordane	SS_G-31-SS1	5566-34-7	13		UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.8	1	36.9	3	N	13	
SS_G-31-SS1	PESTP	Endosulfan I	SS_G-31-SS1	959-98-8	3.5	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	3.5	3.5	1	36.9	3	N	3.5	U
SS_G-31-SS1	PESTP	alpha-Chlordane	SS_G-31-SS1	5103-71-9	6.4		UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.8	1	36.9	3	N	6.4	
SS_G-31-SS1	PESTP	Dieldrin	SS_G-31-SS1	60-57-1	0.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.8	0.8	1	36.9	3	N	0.8	U
SS_G-31-SS1	PESTP	4,4'-DDE	SS_G-31-SS1	72-55-9	8.5	P	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.8	1	36.9	3	N	8.5	J
SS_G-31-SS1	PESTP	Endrin	SS_G-31-SS1	72-20-8	0.8		UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.8	1	36.9	3	N	0.8	
SS_G-31-SS1	PESTP	Endosulfan II	SS_G-31-SS1	33213-65-9	4.3	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	4.3	4.3	1	36.9	3	N	4.3	U
SS_G-31-SS1	PESTP	4,4'-DDD	SS_G-31-SS1	72-54-8	14		UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.8	1	36.9	3	N	14	
SS_G-31-SS1	PESTP	Endrin Aldehyde	SS_G-31-SS1	7421-93-4	1.6	P	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.8	1	36.9	3	N	1.6	J
SS_G-31-SS1	PESTP	Endosulfan Sulfate	SS_G-31-SS1	1031-07-8	2.3		UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.8	1	36.9	3	N	2.3	
SS_G-31-SS1	PESTP	4,4'-DDT	SS_G-31-SS1	50-29-3	53	PD	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/20/2010	8081A	0.85	4	5	36.9	3	N	53	J
SS_G-31-SS1	PESTP	Endrin Ketone	SS_G-31-SS1	53494-70-5	0.88	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	0.88	0.88	1	36.9	3	N	0.88	U
SS_G-31-SS1	PESTP	Methoxychlor	SS_G-31-SS1	72-43-5	2.7	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	2.7	2.7	1	36.9	3	N	2.7	U
SS_G-31-SS1	PESTP	Toxaphene	SS_G-31-SS1	8001-35-2	220	U, i	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	220	220	1	36.9	3	N	220	U
SS_G-31-SS1	PESTP	Chlordane	SS_G-31-SS1	57-74-9	64	P	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	8	1	36.9	3	N	64	J
SS_G-32-SS1	PESTP	Tetrachloro-m-xylene	SS_G-32-SS1	877-09-8	74		PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A			1	38.1	3	N	74	
SS_G-32-SS1	PESTP	Decachlorobiphenyl	SS_G-32-SS1	2051-24-3	108		PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A			1	38.1	3	N	108	
SS_G-32-SS1	PESTP	alpha-BHC	SS_G-32-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.11	0.81	1	38.1	3	N	0.11	U
SS_G-32-SS1	PESTP	beta-BHC	SS_G-32-SS1	319-85-7	0.45	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.45	0.81	1	38.1	3	N	0.45	U
SS_G-32-SS1	PESTP	gamma-BHC (Lindane)	SS_G-32-SS1	58-89-9	0.16	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.16	0.81	1	38.1	3	N	0.16	U
SS_G-32-SS1	PESTP	delta-BHC	SS_G-32-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.074	0.81	1	38.1	3	N	0.074	U
SS_G-32-SS1	PESTP	Heptachlor	SS_G-32-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.12	0.81	1	38.1	3	N	0.12	U
SS_G-32-SS1	PESTP	Aldrin	SS_G-32-SS1	309-00-2	0.17	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.17	0.81	1	38.1	3	N	0.17	U
SS_G-32-SS1	PESTP	Heptachlor Epoxide	SS_G-32-SS1	1024-57-3	0.81	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.81	0.81	1	38.1	3	N	0.81	U
SS_G-32-SS1	PESTP	gamma-Chlordane	SS_G-32-SS1	5566-34-7	4.5		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.09	0.81	1	38.1	3	N	4.5	
SS_G-32-SS1	PESTP	Endosulfan I	SS_G-32-SS1	959-98-8	0.81	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.81	0.81	1	38.1	3	N	0.81	U
SS_G-32-SS1	PESTP	alpha-Chlordane	SS_G-32-SS1	5103-71-9	2.8		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.1	0.81	1	38.1	3	N	2.8	
SS_G-32-SS1	PESTP	Dieldrin	SS_G-32-SS1	60-57-1	0.81	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.81	0.81	1	38.1	3	N	0.81	U
SS_G-32-SS1	PESTP	4,4'-DDE	SS_G-32-SS1	72-55-9	8.8		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.11	0.81	1	38.1	3	N	8.8	
SS_G-32-SS1	PESTP	Endrin	SS_G-32-SS1	72-20-8	0.51	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.51	0.81	1	38.1	3	N	0.51	U
SS_G-32-SS1	PESTP	Endosulfan II	SS_G-32-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.14	0.81	1	38.1	3	N	0.14	U
SS_G-32-SS1	PESTP	4,4'-DDD	SS_G-32-SS1	72-54-8	4.1		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.11	0.81	1	38.1	3	N	4.1	
SS_G-32-SS1	PESTP	Endrin Aldehyde	SS_G-32-SS1	7421-93-4	0.81	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.81	0.81	1	38.1	3	N	0.81	U
SS_G-32-SS1	PESTP	Endosulfan Sulfate	SS_G-32-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.11	0.81	1	38.1	3	N	0.11	U
SS_G-32-SS1	PESTP	4,4'-DDT	SS_G-32-SS1	50-29-3	14		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.17	0.81	1	38.1	3	N	14	
SS_G-32-SS1	PESTP	Endrin Ketone	SS_G-32-SS1	53494-70-5	0.54	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	0.54	0.81	1	38.1	3	N	0.54	U
SS_G-32-SS1	PESTP	Methoxychlor	SS_G-32-SS1	72-43-5	1.4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	1.4	1.4	1	38.1	3	N	1.4	U
SS_G-32-SS1	PESTP	Toxaphene	SS_G-32-SS1	8001-35-2	160	U, i	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	160	160	1	38.1	3	N	160	U
SS_G-32-SS1	PESTP	Chlordane	SS_G-32-SS1	57-74-9	42		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/20/2010	8081A	1.9	8.1	1	38.1	3	N	42	
SS_G-29-SS1	PESTP	Tetrachloro-m-xylene	SS_G-29-SS1	877-09-8	72		PCT_REC	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A			1	34.8	3	N	72	
SS_G-29-SS1	PESTP	Decachlorobiphenyl	SS_G-29-SS1	2051-24-3	115		PCT_REC	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A			1	34.8	3	N	115	
SS_G-29-SS1	PESTP	alpha-BHC	SS_G-29-SS1	319-84-6	0.18	JP	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.77	1	34.8	3	N	0.18	J
SS_G-29-SS1	PESTP	beta-BHC	SS_G-29-SS1	319-85-7	0.77	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.77	0.77	1	34.8	3	N	0.77	U
SS_G-29-SS1	PESTP	gamma-BHC (Lindane)	SS_G-29-SS1	58-89-9	5.1	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	5.1	5.1	1	34.8	3	N	5.1	U
SS_G-29-SS1	PESTP	delta-BHC	SS_G-29-SS1	319-86-8	0.77	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.77	0.77	1	34.8	3	N	0.77	U
SS_G-29-SS1	PESTP	Heptachlor	SS_G-29-SS1	76-44-8	0.35	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.35	0.77	1	34.8	3	N	0.35	U
SS_G-29-SS1	PESTP	Aldrin	SS_G-29-SS1	309-00-2	0.77	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.77	0.77	1	34.8	3	N	0.77	U
SS_G-29-SS1	PESTP	Heptachlor Epoxide	SS_G-29-SS1	1024-57-3	0.58	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.58	0.77	1	34.8	3	N	0.58	U
SS_G-29-SS1	PESTP	gamma-Chlordane	SS_G-29-SS1	5566-34-7	16		UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.77	1	34.8	3	N	16	
SS_G-29-SS1	PESTP	Endosulfan I	SS_G-29-SS1	959-98-8	3.4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	3.4	3.4	1	34.8	3	N	3.4	U
SS_G-29-SS1	PESTP	alpha-Chlordane	SS_G-29-SS1	5103-71-9	8.6		UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.77	1	34.8	3	N	8.6	
SS_G-29-SS1	PESTP	Dieldrin	SS_G-29-SS1	60-57-1	3.9	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/20/2010	8081A	3.9	3.9	5	34.8	3	N	3.9	U
SS_G-29-SS1	PESTP	4,4'-DDE	SS_G-29-SS1	72-55-9	5.2	P	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.77	1	34.8	3	N	5.2	J
SS_G-29-SS1	PESTP	Endrin	SS_G-29-SS1	72-20-8	1.3		UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.77	1	34.8	3	N	1.3	
SS_G-29-SS1	PESTP	Endosulfan II	SS_G-29-SS1	33213-65-9	3.6	P	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.77	1	34.8	3	N	3.6	J
SS_G-29-SS1	PESTP	4,4'-DDD	SS_G-29-SS1	72-54-8	2.6	P	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.77	1	34.8	3	N	2.6	J
SS_G-29-SS1	PESTP	Endrin Aldehyde	SS_G-29-SS1	7421-93-4	1.8	P	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.77	1	34.8	3	N	1.8	J
SS_G-29-SS1	PESTP	Endosulfan Sulfate	SS_G-29-SS1	1031-07-8	0.77	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.77	0.77	1	34.8	3	N	0.77	U
SS_G-29-SS1	PESTP	4,4'-DDT	SS_G-29-SS1	50-29-3	42	D	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/20/2010	8081A	0.85	3.9	5	34.8	3	N	42	
SS_G-29-SS1	PESTP	Endrin Ketone	SS_G-29-SS1	53494-70-5	1.1		UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.77	1	34.8	3	N	1.1	
SS_G-29-SS1	PESTP	Methoxychlor	SS_G-29-SS1	72-43-5	1.4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	1.4	1.4	1	34.8	3	N	1.4	U
SS_G-29-SS1	PESTP	Toxaphene	SS_G-29-SS1	8001-35-2	220	U, i	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/17/2010	8081A	220	220	1	34.8	3	N	220	U
SS_G-29-SS1	PESTP	Chlordane	SS_G-29-SS1	57-74-9	150	PD	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/20/2010	8081A	9.5	39	5	34.8	3	N	150	J
SS_G-30-SS1	PESTP	Tetrachloro-m-xylene	SS_G-30-SS1	877-09-8	73		PCT_REC	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A			1	21.1	3	N	73	
SS_G-30-SS1	PESTP	Decachlorobiphenyl	SS_G-30-SS1	2051-24-3	91		PCT_REC	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A			1	21.1	3	N	91	
SS_G-30-SS1	PESTP	alpha-BHC	SS_G-30-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.64	1	21.1	3	N	0.11	U
SS_G-30-SS1	PESTP	beta-BHC	SS_G-30-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.64	1	21.1	3	N	0.18	U
SS_G-30-SS1	PESTP	gamma-BHC (Lindane)	SS_G-30-SS1	58-89-9	1.7	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	1.7	1.7	1	21.1	3	N	1.7	U
SS_G-30-SS1	PESTP	delta-BHC	SS_G-30-SS1	319-86-8	0.12	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.64	1	21.1	3	N	0.12	U
SS_G-30-SS1	PESTP	Heptachlor	SS_G-30-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.64	1	21.1	3	N	0.12	U
SS_G-30-SS1	PESTP	Aldrin	SS_G-30-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.64	1	21.1	3	N	0.16	U
SS_G-30-SS1	PESTP	Heptachlor Epoxide	SS_G-30-SS1	1024-57-3	0.64	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.64	0.64	1	21.1	3	N	0.64	U
SS_G-30-SS1	PESTP	gamma-Chlordane	SS_G-30-SS1	5566-34-7	1.1	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	1.1	1.1	1	21.1	3	N	1.1	U
SS_G-30-SS1	PESTP	Endosulfan I	SS_G-30-SS1	959-98-8	0.29	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.29	0.64	1	21.1	3	N	0.29	U
SS_G-30-SS1	PESTP	alpha-Chlordane	SS_G-30-SS1	5103-71-9	0.33	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.33	0.64	1	21.1	3	N	0.33	U
SS_G-30-SS1	PESTP	Dieldrin	SS_G-30-SS1	60-57-1	2.4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	2.4	2.4	1	21.1	3	N	2.4	U
SS_G-30-SS1	PESTP	4,4'-DDE	SS_G-30-SS1	72-55-9	36	D	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/20/2010	8081A	0.55	3.2	5	21.1	3	N	36	
SS_G-30-SS1	PESTP	Endrin	SS_G-30-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.64	1	21.1	3	N	0.094	U
SS_G-30-SS1	PESTP	Endosulfan II	SS_G-30-SS1	33213-65-9	0.55	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.55	0.64	1	21.1	3	N	0.55	U
SS_G-30-SS1	PESTP	4,4'-DDD	SS_G-30-SS1	72-54-8	3.8		UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.64	1	21.1	3	N	3.8	

SS_G-30-SS1	PESTP	Endrin Aldehyde	SS_G-30-SS1	7421-93-4	0.64	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.64	0.64	1	21.1	3	N	0.64	U
SS_G-30-SS1	PESTP	Endosulfan Sulfate	SS_G-30-SS1	1031-07-8	1.2		UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.64	1	21.1	3	N	1.2	
SS_G-30-SS1	PESTP	4,4'-DDT	SS_G-30-SS1	50-29-3	52	D	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/20/2010	8081A	0.85	3.2	5	21.1	3	N	52	
SS_G-30-SS1	PESTP	Endrin Ketone	SS_G-30-SS1	53494-70-5	0.64	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.64	0.64	1	21.1	3	N	0.64	U
SS_G-30-SS1	PESTP	Methoxychlor	SS_G-30-SS1	72-43-5	0.76	P	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.64	1	21.1	3	N	0.76	
SS_G-30-SS1	PESTP	Toxaphene	SS_G-30-SS1	8001-35-2	57	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	57	57	1	21.1	3	N	57	U
SS_G-30-SS1	PESTP	Chlordane	SS_G-30-SS1	57-74-9	9.5	U, i	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/17/2010	8081A	9.5	9.5	1	21.1	3	N	9.5	U
SS_G-33-SS1	PESTP	Tetrachloro-m-xylene	SS_G-33-SS1	877-09-8	67		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A			1	20.2	3	N	67	
SS_G-33-SS1	PESTP	Decachlorobiphenyl	SS_G-33-SS1	2051-24-3	76		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A			1	20.2	3	N	76	
SS_G-33-SS1	PESTP	alpha-BHC	SS_G-33-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.63	1	20.2	3	N	0.11	U
SS_G-33-SS1	PESTP	beta-BHC	SS_G-33-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.63	1	20.2	3	N	0.18	U
SS_G-33-SS1	PESTP	gamma-BHC (Lindane)	SS_G-33-SS1	58-89-9	0.15	U, i	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.15	0.63	1	20.2	3	N	0.15	U
SS_G-33-SS1	PESTP	delta-BHC	SS_G-33-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.63	1	20.2	3	N	0.074	U
SS_G-33-SS1	PESTP	Heptachlor	SS_G-33-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.63	1	20.2	3	N	0.12	U
SS_G-33-SS1	PESTP	Aldrin	SS_G-33-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.63	1	20.2	3	N	0.16	U
SS_G-33-SS1	PESTP	Heptachlor Epoxide	SS_G-33-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.63	1	20.2	3	N	0.084	U
SS_G-33-SS1	PESTP	gamma-Chlordane	SS_G-33-SS1	5566-34-7	0.28	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.63	1	20.2	3	N	0.28	J
SS_G-33-SS1	PESTP	Endosulfan I	SS_G-33-SS1	959-98-8	0.11	U, i	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.63	1	20.2	3	N	0.11	U
SS_G-33-SS1	PESTP	alpha-Chlordane	SS_G-33-SS1	5103-71-9	0.32	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.63	1	20.2	3	N	0.32	J
SS_G-33-SS1	PESTP	Dieldrin	SS_G-33-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.63	1	20.2	3	N	0.14	U
SS_G-33-SS1	PESTP	4,4'-DDE	SS_G-33-SS1	72-55-9	1.1		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.63	1	20.2	3	N	1.1	
SS_G-33-SS1	PESTP	Endrin	SS_G-33-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.63	1	20.2	3	N	0.094	U
SS_G-33-SS1	PESTP	Endosulfan II	SS_G-33-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.63	1	20.2	3	N	0.14	U
SS_G-33-SS1	PESTP	4,4'-DDD	SS_G-33-SS1	72-54-8	0.7		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.63	1	20.2	3	N	0.7	
SS_G-33-SS1	PESTP	Endrin Aldehyde	SS_G-33-SS1	7421-93-4	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.63	1	20.2	3	N	0.12	U
SS_G-33-SS1	PESTP	Endosulfan Sulfate	SS_G-33-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.63	1	20.2	3	N	0.11	U
SS_G-33-SS1	PESTP	4,4'-DDT	SS_G-33-SS1	50-29-3	1.2	P	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.63	1	20.2	3	N	1.2	
SS_G-33-SS1	PESTP	Endrin Ketone	SS_G-33-SS1	53494-70-5	0.12	U, i	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.63	1	20.2	3	N	0.12	U
SS_G-33-SS1	PESTP	Methoxychlor	SS_G-33-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.63	1	20.2	3	N	0.19	U
SS_G-33-SS1	PESTP	Toxaphene	SS_G-33-SS1	8001-35-2	14	U, i	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	14	32	1	20.2	3	N	14	U
SS_G-33-SS1	PESTP	Chlordane	SS_G-33-SS1	57-74-9	5.8	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	6.3	1	20.2	3	N	5.8	J
SS_G-26-SS1	PESTP	Tetrachloro-m-xylene	SS_G-26-SS1	877-09-8	67		PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A			1	22.8	3	N	67	
SS_G-26-SS1	PESTP	Decachlorobiphenyl	SS_G-26-SS1	2051-24-3	87		PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A			1	22.8	3	N	87	
SS_G-26-SS1	PESTP	alpha-BHC	SS_G-26-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.65	1	22.8	3	N	0.11	U
SS_G-26-SS1	PESTP	beta-BHC	SS_G-26-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.65	1	22.8	3	N	0.18	U
SS_G-26-SS1	PESTP	gamma-BHC (Lindane)	SS_G-26-SS1	58-89-9	0.76	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.76	0.76	1	22.8	3	N	0.76	U
SS_G-26-SS1	PESTP	delta-BHC	SS_G-26-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.65	1	22.8	3	N	0.074	U
SS_G-26-SS1	PESTP	Heptachlor	SS_G-26-SS1	76-44-8	0.13	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	0.65	1	22.8	3	N	0.13	U
SS_G-26-SS1	PESTP	Aldrin	SS_G-26-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.65	1	22.8	3	N	0.16	U
SS_G-26-SS1	PESTP	Heptachlor Epoxide	SS_G-26-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.65	1	22.8	3	N	0.084	U
SS_G-26-SS1	PESTP	gamma-Chlordane	SS_G-26-SS1	5566-34-7	3		UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.65	1	22.8	3	N	3	
SS_G-26-SS1	PESTP	Endosulfan I	SS_G-26-SS1	959-98-8	0.65	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.65	0.65	1	22.8	3	N	0.65	U
SS_G-26-SS1	PESTP	alpha-Chlordane	SS_G-26-SS1	5103-71-9	1.6		UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.65	1	22.8	3	N	1.6	
SS_G-26-SS1	PESTP	Dieldrin	SS_G-26-SS1	60-57-1	0.65	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.65	0.65	1	22.8	3	N	0.65	U
SS_G-26-SS1	PESTP	4,4'-DDE	SS_G-26-SS1	72-55-9	2.6		UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.65	1	22.8	3	N	2.6	
SS_G-26-SS1	PESTP	Endrin	SS_G-26-SS1	72-20-8	0.21	JP	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.65	1	22.8	3	N	0.21	J
SS_G-26-SS1	PESTP	Endosulfan II	SS_G-26-SS1	33213-65-9	1.5	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	1.5	1.5	1	22.8	3	N	1.5	U
SS_G-26-SS1	PESTP	4,4'-DDD	SS_G-26-SS1	72-54-8	0.65	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.65	0.65	1	22.8	3	N	0.65	U
SS_G-26-SS1	PESTP	Endrin Aldehyde	SS_G-26-SS1	7421-93-4	0.65	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.65	0.65	1	22.8	3	N	0.65	U
SS_G-26-SS1	PESTP	Endosulfan Sulfate	SS_G-26-SS1	1031-07-8	0.65	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.65	0.65	1	22.8	3	N	0.65	U
SS_G-26-SS1	PESTP	4,4'-DDT	SS_G-26-SS1	50-29-3	5.4		UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.65	1	22.8	3	N	5.4	
SS_G-26-SS1	PESTP	Endrin Ketone	SS_G-26-SS1	53494-70-5	0.65	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.65	0.65	1	22.8	3	N	0.65	U
SS_G-26-SS1	PESTP	Methoxychlor	SS_G-26-SS1	72-43-5	0.49	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	0.49	0.65	1	22.8	3	N	0.49	U
SS_G-26-SS1	PESTP	Toxaphene	SS_G-26-SS1	8001-35-2	84	U, i	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	84	84	1	22.8	3	N	84	U
SS_G-26-SS1	PESTP	Chlordane	SS_G-26-SS1	57-74-9	28		UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	6.5	1	22.8	3	N	28	
SS_G-26-CR1A	PESTP	Tetrachloro-m-xylene	SS_G-26-CR1A	877-09-8	60		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A			1	17.5	3	N	60	
SS_G-26-CR1A	PESTP	Decachlorobiphenyl	SS_G-26-CR1A	2051-24-3	75		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A			1	17.5	3	N	75	
SS_G-26-CR1A	PESTP	alpha-BHC	SS_G-26-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.61	1	17.5	3	N	0.11	U
SS_G-26-CR1A	PESTP	beta-BHC	SS_G-26-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.61	1	17.5	3	N	0.18	U
SS_G-26-CR1A	PESTP	gamma-BHC (Lindane)	SS_G-26-CR1A	58-89-9	0.08	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.61	1	17.5	3	N	0.08	U
SS_G-26-CR1A	PESTP	delta-BHC	SS_G-26-CR1A	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.61	1	17.5	3	N	0.074	U
SS_G-26-CR1A	PESTP	Heptachlor	SS_G-26-CR1A	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.61	1	17.5	3	N	0.12	U
SS_G-26-CR1A	PESTP	Aldrin	SS_G-26-CR1A	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.61	1	17.5	3	N	0.16	U
SS_G-26-CR1A	PESTP	Heptachlor Epoxide	SS_G-26-CR1A	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.61	1	17.5	3	N	0.084	U
SS_G-26-CR1A	PESTP	gamma-Chlordane	SS_G-26-CR1A	5566-34-7	0.21	J	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.61	1	17.5	3	N	0.21	J
SS_G-26-CR1A	PESTP	Endosulfan I	SS_G-26-CR1A	959-98-8	0.063	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.61	1	17.5	3	N	0.063	U
SS_G-26-CR1A	PESTP	alpha-Chlordane	SS_G-26-CR1A	5103-71-9	0.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.61	1	17.5	3	N	0.1	U
SS_G-26-CR1A	PESTP	Dieldrin	SS_G-26-CR1A	60-57-1	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.61	1	17.5	3	N	0.14	U
SS_G-26-CR1A	PESTP	4,4'-DDE	SS_G-26-CR1A	72-55-9	0.26	JP	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.61	1	17.5	3	N	0.26	J
SS_G-26-CR1A	PESTP	Endrin	SS_G-26-CR1A	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.61	1	17.5	3	N	0.094	U
SS_G-26-CR1A	PESTP	Endosulfan II	SS_G-26-CR1A	33213-65-9	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.61	1	17.5	3	N	0.14	U
SS_G-26-CR1A	PESTP	4,4'-DDD	SS_G-26-CR1A	72-54-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.61	1	17.5	3	N	0.11	U
SS_G-26-CR1A	PESTP	Endrin Aldehyde	SS_G-26-CR1A	7421-93-4	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.61	1	17.5	3	N	0.12	U
SS_G-26-CR1A	PESTP	Endosulfan Sulfate	SS_G-26-CR1A	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.61	1	17.5	3	N	0.11	U
SS_G-26-CR1A	PESTP	4,4'-DDT	SS_G-26-CR1A	50-29-3	0.4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.4	0.61	1	17.5	3	N	0.4	U
SS_G-26-CR1A	PESTP	Endrin Ketone	SS_G-26-CR1A	53494-70-5	0.093	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.61	1	17.5	3	N	0.093	U
SS_G-26-CR1A	PESTP	Methoxychlor	SS_G-26-CR1A	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.61	1	17.5	3	N	0.19	U
SS_G-26-CR1A	PESTP	Toxaphene	SS_G-26-CR1A	8001-35-2	11	U, i	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	11	31	1	17.5	3	N	11	U
SS_G-26-CR1A	PESTP	Chlordane	SS_G-26-CR1A	57-74-9	2.4	J	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	6.1	1	17.5	3	N	2.4	J
SS_G-05-SS1	PESTP	Tetrachloro-m-xylene	SS_G-05-SS1	877-09-8	60		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A			1	40.2	3	N	60	
SS_G-05-SS1	PESTP	Decachlorobiphenyl	SS_G-05-SS1	2051-24-3	79		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A			1	40.2	3	N	79	
SS_G-05-SS1	PESTP	alpha-BHC	SS_G-05-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.84	1	40.2	3	N	0.11	U
SS_G-05-SS1	PESTP	beta-BHC	SS_G-05-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.84	1	40.2	3	N	0.18	U
SS_G-05-SS1	PESTP	gamma-BHC (Lindane)	SS_G-05-SS1	58-89-9	0.08	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.84	1	40.2	3	N	0.08	U
SS_G-05-SS1	PESTP	delta-BHC	SS_G-05-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.84	1	40.2	3	N	0.074	U
SS_G-05-SS1	PESTP	Heptachlor	SS_G-05-SS1	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.84	1	40.2	3	N	0.12	U
SS_G-05-SS1	PESTP	Aldrin	SS_G-05-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.84	1	40.2	3	N	0.16	U
SS_G-05-SS1	PESTP	Heptachlor Epoxide	SS_G-05-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.84	1	40.2	3	N	0.084	U
SS_G-05-SS1	PESTP	gamma-Chlordane	SS_G-05-SS1	5566-34-7	0.09	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.84	1	40.2	3	N	0.09	U
SS_G-05-SS1	PESTP	Endosulfan I	SS_G-05-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.84	1	40.2	3	N	0.063	U
SS_G-05-SS1	PESTP	alpha-Chlordane	SS_G-05-SS1	5103-71-9	0.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.84	1	40.2	3	N	0.1	U
SS_G-05-SS1	PESTP	Dieldrin	SS_G-05-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.84	1	40.2	3	N	0.14	U
SS_G-05-SS1	PESTP	4,4'-DDE	SS_G-05-SS1	72-55-9	1.2		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.84	1	40.2	3	N	1.2	
SS_G-05-SS1	PESTP	Endrin	SS_G-05-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.84	1	40.2	3	N	0.094	U
SS_G-05-SS1	PESTP	Endosulfan II	SS_G-05-SS1	33213-65-9	0.15	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.15	0.84	1	40.2	3	N	0.15	U
SS_G-05-SS1	PESTP	4,4'-DDD	SS_G-05-SS1	72-54-8	0.18	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.84	1	40.2	3	N	0.18	U
SS_G-05-SS1	PESTP	Endrin Aldehyde	SS_G-05-SS1	7421-93-4	0.15	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.15	0.84	1	40.2	3	N	0.15	U
SS_G-05-SS1	PESTP	Endosulfan Sulfate	SS_G-05-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.84	1	40.2	3	N	0.11	U
SS_G-05-SS1	PESTP	4,4'-DDT	SS_G-05-SS1	50-29-3	0.94	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.94	0.94	1	40.2	3	N	0.94	U
SS_G-05-SS1	PESTP	Endrin Ketone	SS_G-05-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.84	1	40.2	3	N	0.093	U
SS_G-05-SS1	PESTP	Methoxychlor	SS_G-05-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.84	1	40.2	3	N	0.19	U
SS_G-05-SS1	PESTP	Toxaphene	SS_G-05-SS1	8001-35-2	14	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	14	42	1	40.2	3	N	14	U
SS_G-05-SS1	PESTP	Chlordane	SS_G-05-SS1	57-74-9	3	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/17/2010	8081A	3	8.4	1	40.2	3	N	3	U
SS_G-05-CR1A	PESTP	Tetrachloro-m-xylene	SS_G-05-CR1A	877-09-8	64		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A			1	22	3	N	64	
SS_G-05-CR1A	PESTP	Decachlorobiphenyl	SS_G-05-CR1A	2051-24-3	80		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A			1	22	3	N	80	
SS_G-05-CR1A	PESTP	alpha-BHC	SS_G-05-CR1A	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.65	1	22	3	N	0.11	U
SS_G-05-CR1A	PESTP	beta-BHC	SS_G-05-CR1A	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.65	1	22	3	N	0.18	U
SS_G-05-CR1A	PESTP	gamma-BHC (Lindane)	SS_G-05-CR1A	58-89-9	0.08	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.65	1	22	3	N	0.08	U
SS_G-05-CR1A	PESTP	delta-BHC	SS_G-05-CR1A	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.65	1	22	3	N	0.074	U
SS_G-05-CR1A	PESTP	Heptachlor	SS_G-05-CR1A	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.65	1	22	3	N	0.12	U
SS_G-05-CR1A	PESTP	Aldrin	SS_G-05-CR1A	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.65	1	22	3	N	0.16	U
SS_G-05-CR1A	PESTP	Heptachlor Epoxide	SS_G-05-CR1A	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.65	1	22	3	N	0.084	U
SS_G-05-CR1A	PESTP	gamma-Chlordane	SS_G-05-CR1A	5566-34-7	0.09	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.65	1	22	3	N	0.09	U
SS_G-05-CR1A	PESTP	Endosulfan I	SS_G-05-CR1A	959-98-8	0.063	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.65	1	22	3	N	0.063	U
SS_G-05-CR1A	PESTP	alpha-Chlordane	SS_G-05-CR1A	5103-71-9	0.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.65	1	22	3	N	0.1	U
SS_G-05-CR1A	PESTP	Dieldrin	SS_G-05-CR1A	60-57-1	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.65	1	22	3	N	0.14	U
SS_G-05-CR1A	PESTP	4,4'-DDE	SS_G-05-CR1A	72-55-9	0.7		UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.65	1	22	3	N	0.7	
SS_G-05-CR1A	PESTP	Endrin	SS_G-05-CR1A	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.65	1	22	3	N	0.094	U
SS_G-05-CR1A	PESTP	Endosulfan II	SS_G-05-CR1A	33213-65-9	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.65	1	22	3	N	0.14	U
SS_G-05-CR1A	PESTP	4,4'-DDD	SS_G-05-CR1A	72-54-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.65	1	22	3	N	0.11	U
SS_G-05-CR1A	PESTP	Endrin Aldehyde	SS_G-05-CR1A	7421-93-4	0.12	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.65	1	22	3	N	0.12	U
SS_G-05-CR1A	PESTP	Endosulfan Sulfate	SS_G-05-CR1A	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.65	1	22	3	N	0.11	U
SS_G-05-CR1A	PESTP	4,4'-DDT	SS_G-05-CR1A	50-29-3	0.35	JP	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.65	1	22	3	N	0.35	J
SS_G-05-CR1A	PESTP	Endrin Ketone	SS_G-05-CR1A	53494-70-5	0.093	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.65	1	22	3	N	0.093	U
SS_G-05-CR1A	PESTP	Methoxychlor	SS_G-05-CR1A	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.65	1	22	3	N	0.19	U
SS_G-05-CR1A	PESTP	Toxaphene	SS_G-05-CR1A	8001-35-2	6.3	U, i	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	6.3	33	1	22	3	N	6.3	U
SS_G-05-CR1A	PESTP	Chlordane	SS_G-05-CR1A	57-74-9	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/17/2010	8081A	1.9	6.5	1	22	3	N	1.9	U
SS_H-19-SS1	PESTP	Tetrachloro-m-xylene	SS_H-19-SS1	877-09-8	68		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A			1	14.2	3	N	68	
SS_H-19-SS1	PESTP	Decachlorobiphenyl	SS_H-19-SS1	2051-24-3	84		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A			1	14.2	3	N	84	
SS_H-19-SS1	PESTP	alpha-BHC	SS_H-19-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.59	1	14.2	3	N	0.11	U
SS_H-19-SS1	PESTP	beta-BHC	SS_H-19-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.59	1	14.2	3	N	0.18	U
SS_H-19-SS1	PESTP	gamma-BHC (Lindane)	SS_H-19-SS1	58-89-9	0.2	JP	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.08	0.59	1	14.2	3	N	0.2	J
SS_H-19-SS1	PESTP	delta-BHC	SS_H-19-SS1	319-86-8	0.12	U, i	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.59	1	14.2	3	N	0.12	U
SS_H-19-SS1	PESTP	Heptachlor	SS_H-19-SS1	76-44-8	0.59	U, i	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.59	0.59	1	14.2	3	N	0.59	U
SS_H-19-SS1	PESTP	Aldrin	SS_H-19-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.59	1	14.2	3	N	0.16	U
SS_H-19-SS1	PESTP	Heptachlor Epoxide	SS_H-19-SS1	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.59	1	14.2	3	N	0.084	U
SS_H-19-SS1	PESTP	gamma-Chlordane	SS_H-19-SS1	5566-34-7	0.19	JP	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.59	1	14.2	3	N	0.19	J
SS_H-19-SS1	PESTP	Endosulfan I	SS_H-19-SS1	959-98-8	0.077	U, i	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.077	0.59	1	14.2	3	N	0.077	U
SS_H-19-SS1	PESTP	alpha-Chlordane	SS_H-19-SS1	5103-71-9	0.13	JP	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.59	1	14.2	3	N	0.13	J
SS_H-19-SS1	PESTP	Dieldrin	SS_H-19-SS1	60-57-1	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.59	1	14.2	3	N	0.14	U
SS_H-19-SS1	PESTP	4,4'-DDE	SS_H-19-SS1	72-55-9	2.5		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.59	1	14.2	3	N	2.5	
SS_H-19-SS1	PESTP	Endrin	SS_H-19-SS1	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.59	1	14.2	3	N	0.094	U
SS_H-19-SS1	PESTP	Endosulfan II	SS_H-19-SS1	33213-65-9	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.59	1	14.2	3	N	0.14	U
SS_H-19-SS1	PESTP	4,4'-DDD	SS_H-19-SS1	72-54-8	0.13	JP	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.59	1	14.2	3	N	0.13	J
SS_H-19-SS1	PESTP	Endrin Aldehyde	SS_H-19-SS1	7421-93-4	0.89	U, i	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.89	0.89	1	14.2	3	N	0.89	U
SS_H-19-SS1	PESTP	Endosulfan Sulfate	SS_H-19-SS1	1031-07-8	0.3	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.59	1	14.2	3	N	0.3	J
SS_H-19-SS1	PESTP	4,4'-DDT	SS_H-19-SS1	50-29-3	3.7		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.59	1	14.2	3	N	3.7	
SS_H-19-SS1	PESTP	Endrin Ketone	SS_H-19-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.59	1	14.2	3	N	0.093	U
SS_H-19-SS1	PESTP	Methoxychlor	SS_H-19-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.59	1	14.2	3	N	0.19	U
SS_H-19-SS1	PESTP	Toxaphene	SS_H-19-SS1	8001-35-2	23	U, i	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	23	30	1	14.2	3	N	23	U
SS_H-19-SS1	PESTP	Chlordane	SS_H-19-SS1	57-74-9	4.1	U, i	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/17/2010	8081A	4.1	5.9	1	14.2	3	N	4.1	U
SS_G-15-SS1	PESTP	Tetrachloro-m-xylene	SS_G-15-SS1	877-09-8	66		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A			1	46.1	3	N	66	
SS_G-15-SS1	PESTP	Decachlorobiphenyl	SS_G-15-SS1	2051-24-3	80		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A			1	46.1	3	N	80	
SS_G-15-SS1	PESTP	alpha-BHC	SS_G-15-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.93	1	46.1	3	N	0.11	U
SS_G-15-SS1	PESTP	beta-BHC	SS_G-15-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.93	1	46.1	3	N	0.18	U
SS_G-15-SS1	PESTP	gamma-BHC (Lindane)	SS_G-15-SS1	58-89-9	0.093	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.93	1	46.1	3	N	0.093	U
SS_G-15-SS1	PESTP	delta-BHC	SS_G-15-SS1	319-86-8	0.17	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.93	1	46.1	3	N	0.17	U
SS_G-15-SS1	PESTP	Heptachlor	SS_G-15-SS1	76-44-8	0.93	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.93	0.93	1	46.1	3	N	0.93	U
SS_G-15-SS1	PESTP	Aldrin	SS_G-15-SS1	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.93	1	46.1	3	N	0.16	U
SS_G-15-SS1	PESTP	Heptachlor Epoxide	SS_G-15-SS1	1024-57-3	0.085	JP	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.084	0.93	1	46.1	3	N	0.085	J
SS_G-15-SS1	PESTP	gamma-Chlordane	SS_G-15-SS1	5566-34-7	0.52	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.93	1	46.1	3	N	0.52	J
SS_G-15-SS1	PESTP	Endosulfan I	SS_G-15-SS1	959-98-8	0.063	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.063	0.93	1	46.1	3	N	0.063	U
SS_G-15-SS1	PESTP	alpha-Chlordane	SS_G-15-SS1	5103-71-9	0.17	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.93	1	46.1	3	N	0.17	J
SS_G-15-SS1	PESTP	Dieldrin	SS_G-15-SS1	60-57-1	1.2		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	0.93	1	46.1	3	N	1.2	
SS_G-15-SS1	PESTP	4,4'-DDE	SS_G-15-SS1	72-55-9	1.7		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.93	1	46.1	3	N	1.7	
SS_G-15-SS1	PESTP	Endrin	SS_G-15-SS1	72-20-8	0.25	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.93	1	46.1	3	N	0.25	J
SS_G-15-SS1	PESTP	Endosulfan II	SS_G-15-SS1	33213-65-9	0.67	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.67	0.93	1	46.1	3	N	0.67	U
SS_G-15-SS1	PESTP	4,4'-DDD	SS_G-15-SS1	72-54-8	0.16	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	0.93	1	46.1	3	N	0.16	U
SS_G-15-SS1	PESTP	Endrin Aldehyde	SS_G-15-SS1	7421-93-4	0.25	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.93	1	46.1	3	N	0.25	J
SS_G-15-SS1	PESTP	Endosulfan Sulfate	SS_G-15-SS1	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.93	1	46.1	3	N	0.11	U
SS_G-15-SS1	PESTP	4,4'-DDT	SS_G-15-SS1	50-29-3	4		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.93	1	46.1	3	N	4	
SS_G-15-SS1	PESTP	Endrin Ketone	SS_G-15-SS1	53494-70-5	0.093	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.093	0.93	1	46.1	3	N	0.093	U
SS_G-15-SS1	PESTP	Methoxychlor	SS_G-15-SS1	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	0.93	1	46.1	3	N	0.19	U
SS_G-15-SS1	PESTP	Toxaphene	SS_G-15-SS1	8001-35-2	41	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	41	47	1	46.1	3	N	41	U
SS_G-15-SS1	PESTP	Chlordane	SS_G-15-SS1	57-74-9	7.7	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/17/2010	8081A	7.7	9.3	1	46.1	3	N	7.7	U
SS_G-14-SS1	PESTP	Tetrachloro-m-xylene	SS_G-14-SS1	877-09-8	61		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A			1	54.8	3	N	61	
SS_G-14-SS1	PESTP	Decachlorobiphenyl	SS_G-14-SS1	2051-24-3	77		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A			1	54.8	3	N	77	
SS_G-14-SS1	PESTP	alpha-BHC	SS_G-14-SS1	319-84-6	0.13	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	1.2	1	54.8	3	N	0.13	U
SS_G-14-SS1	PESTP	beta-BHC	SS_G-14-SS1	319-85-7	0.2	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.2	1.2	1	54.8	3	N	0.2	U
SS_G-14-SS1	PESTP	gamma-BHC (Lindane)	SS_G-14-SS1	58-89-9	0.2	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.2	1.2	1	54.8	3	N	0.2	U
SS_G-14-SS1	PESTP	delta-BHC	SS_G-14-SS1	319-86-8	0.082	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.082	1.2	1	54.8	3	N	0.082	U
SS_G-14-SS1	PESTP	Heptachlor	SS_G-14-SS1	76-44-8	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	1.2	1	54.8	3	N	0.14	U
SS_G-14-SS1	PESTP	Aldrin	SS_G-14-SS1	309-00-2	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	1.2	1	54.8	3	N	0.18	U
SS_G-14-SS1	PESTP	Heptachlor Epoxide	SS_G-14-SS1	1024-57-3	0.26	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.26	1.2	1	54.8	3	N	0.26	U
SS_G-14-SS1	PESTP	gamma-Chlordane	SS_G-14-SS1	5566-34-7	0.41	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	1.2	1	54.8	3	N	0.41	J
SS_G-14-SS1	PESTP	Endosulfan I	SS_G-14-SS1	959-98-8	0.07	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.07	1.2	1	54.8	3	N	0.07	U
SS_G-14-SS1	PESTP	alpha-Chlordane	SS_G-14-SS1	5103-71-9	0.12	JP	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	1.2	1	54.8	3	N	0.12	J
SS_G-14-SS1	PESTP	Dieldrin	SS_G-14-SS1	60-57-1	0.52	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.16	1.2	1	54.8	3	N	0.52	J
SS_G-14-SS1	PESTP	4,4'-DDE	SS_G-14-SS1	72-55-9	1.9		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	1.2	1	54.8	3	N	1.9	
SS_G-14-SS1	PESTP	Endrin	SS_G-14-SS1	72-20-8	0.13	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	1.2	1	54.8	3	N	0.13	U
SS_G-14-SS1	PESTP	Endosulfan II	SS_G-14-SS1	33213-65-9	1.2	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	1.2	1.2	1	54.8	3	N	1.2	U
SS_G-14-SS1	PESTP	4,4'-DDD	SS_G-14-SS1	72-54-8	0.14	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	1.2	1	54.8	3	N	0.14	U
SS_G-14-SS1	PESTP	Endrin Aldehyde	SS_G-14-SS1	7421-93-4	0.14	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.14	1.2	1	54.8	3	N	0.14	U
SS_G-14-SS1	PESTP	Endosulfan Sulfate	SS_G-14-SS1	1031-07-8	0.13	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.13	1.2	1	54.8	3	N	0.13	U
SS_G-14-SS1	PESTP	4,4'-DDT	SS_G-14-SS1	50-29-3	6.1		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.19	1.2	1	54.8	3	N	6.1	
SS_G-14-SS1	PESTP	Endrin Ketone	SS_G-14-SS1	53494-70-5	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	1.2	1	54.8	3	N	0.11	U
SS_G-14-SS1	PESTP	Methoxychlor	SS_G-14-SS1	72-43-5	0.22	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	0.22	1.2	1	54.8	3	N	0.22	U
SS_G-14-SS1	PESTP	Toxaphene	SS_G-14-SS1	8001-35-2	40	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	40	56	1	54.8	3	N	40	U
SS_G-14-SS1	PESTP	Chlordane	SS_G-14-SS1	57-74-9	7.2	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/17/2010	8081A	7.2	12	1	54.8	3	N	7.2	U
SS_G-18-SS1	PESTP	Tetrachloro-m-xylene	SS_G-18-SS1	877-09-8	63		PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A			1	36.7	3	N	63	
SS_G-18-SS1	PESTP	Decachlorobiphenyl	SS_G-18-SS1	2051-24-3	95		PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A			1	36.7	3	N	95	
SS_G-18-SS1	PESTP	alpha-BHC	SS_G-18-SS1	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.79	1	36.7	3	N	0.11	U
SS_G-18-SS1	PESTP	beta-BHC	SS_G-18-SS1	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.18	0.79	1	36.7	3	N	0.18	U
SS_G-18-SS1	PESTP	gamma-BHC (Lindane)	SS_G-18-SS1	58-89-9	0.79	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.79	0.79	1	36.7	3	N	0.79	U
SS_G-18-SS1	PESTP	delta-BHC	SS_G-18-SS1	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.074	0.79	1	36.7	3	N	0.074	U
SS_G-18-SS1	PESTP	Heptachlor	SS_G-18-SS1	76-44-8	0.79	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.79	0.79	1	36.7	3	N	0.79	U
SS_G-18-SS1	PESTP	Aldrin	SS_G-18-SS1	309-00-2	0.17	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.79	1	36.7	3	N	0.17	U
SS_G-18-SS1	PESTP	Heptachlor Epoxide	SS_G-18-SS1	1024-57-3	0.68	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.68	0.79	1	36.7	3	N	0.68	U
SS_G-18-SS1	PESTP	gamma-Chlordane	SS_G-18-SS1	5566-34-7	2.8		UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.09	0.79	1	36.7	3	N	2.8	
SS_G-18-SS1	PESTP	Endosulfan I	SS_G-18-SS1	959-98-8	0.79	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.79	0.79	1	36.7	3	N	0.79	U
SS_G-18-SS1	PESTP	alpha-Chlordane	SS_G-18-SS1	5103-71-9	0.94		UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.1	0.79	1	36.7	3	N	0.94	
SS_G-18-SS1	PESTP	Dieldrin	SS_G-18-SS1	60-57-1	1.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	1.8	1.8	1	36.7	3	N	1.8	U
SS_G-18-SS1	PESTP	4,4'-DDE	SS_G-18-SS1	72-55-9	6.5		UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.11	0.79	1	36.7	3	N	6.5	
SS_G-18-SS1	PESTP	Endrin	SS_G-18-SS1	72-20-8	1.1	P	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.094	0.79	1	36.7	3	N	1.1	
SS_G-18-SS1	PESTP	Endosulfan II	SS_G-18-SS1	33213-65-9	2.3	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	2.3	2.3	1	36.7	3	N	2.3	U
SS_G-18-SS1	PESTP	4,4'-DDD	SS_G-18-SS1	72-54-8	0.79	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.79	0.79	1	36.7	3	N	0.79	U
SS_G-18-SS1	PESTP	Endrin Aldehyde	SS_G-18-SS1	7421-93-4	0.39	JP	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.12	0.79	1	36.7	3	N	0.39	J
SS_G-18-SS1	PESTP	Endosulfan Sulfate	SS_G-18-SS1	1031-07-8	0.79	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.79	0.79	1	36.7	3	N	0.79	U
SS_G-18-SS1	PESTP	4,4'-DDT	SS_G-18-SS1	50-29-3	18		UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.17	0.79	1	36.7	3	N	18	
SS_G-18-SS1	PESTP	Endrin Ketone	SS_G-18-SS1	53494-70-5	0.79	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.79	0.79	1	36.7	3	N	0.79	U
SS_G-18-SS1	PESTP	Methoxychlor	SS_G-18-SS1	72-43-5	0.47	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	0.47	0.79	1	36.7	3	N	0.47	U
SS_G-18-SS1	PESTP	Toxaphene	SS_G-18-SS1	8001-35-2	140	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	140	140	1	36.7	3	N	140	U
SS_G-18-SS1	PESTP	Chlordane	SS_G-18-SS1	57-74-9	24	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/17/2010	8081A	24	24	1	36.7	3	N	24	U
KWG1011095-7_MB	PESTP	Tetrachloro-m-xylene	KWG1011095-7_MB	877-09-8	54		PCT_REC	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A			1		3	MB	54	
KWG1011095-7_MB	PESTP	Decachlorobiphenyl	KWG1011095-7_MB	2051-24-3	64		PCT_REC	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A			1		3	MB	64	
KWG1011095-7_MB	PESTP	alpha-BHC	KWG1011095-7_MB	319-84-6	0.11	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011095-7_MB	PESTP	beta-BHC	KWG1011095-7_MB	319-85-7	0.18	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.18	0.5	1		3	MB	0.18	U
KWG1011095-7_MB	PESTP	gamma-BHC (Lindane)	KWG1011095-7_MB	58-89-9	0.08	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.08	0.5	1		3	MB	0.08	U
KWG1011095-7_MB	PESTP	delta-BHC	KWG1011095-7_MB	319-86-8	0.074	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.074	0.5	1		3	MB	0.074	U
KWG1011095-7_MB	PESTP	Heptachlor	KWG1011095-7_MB	76-44-8	0.12	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1011095-7_MB	PESTP	Aldrin	KWG1011095-7_MB	309-00-2	0.16	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.16	0.5	1		3	MB	0.16	U
KWG1011095-7_MB	PESTP	Heptachlor Epoxide	KWG1011095-7_MB	1024-57-3	0.084	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.084	0.5	1		3	MB	0.084	U
KWG1011095-7_MB	PESTP	gamma-Chlordane	KWG1011095-7_MB	5566-34-7	0.09	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.09	0.5	1		3	MB	0.09	U
KWG1011095-7_MB	PESTP	Endosulfan I	KWG1011095-7_MB	959-98-8	0.063	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.063	0.5	1		3	MB	0.063	U
KWG1011095-7_MB	PESTP	alpha-Chlordane	KWG1011095-7_MB	5103-71-9	0.1	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.1	0.5	1		3	MB	0.1	U
KWG1011095-7_MB	PESTP	Dieldrin	KWG1011095-7_MB	60-57-1	0.14	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1011095-7_MB	PESTP	4,4'-DDE	KWG1011095-7_MB	72-55-9	0.11	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011095-7_MB	PESTP	Endrin	KWG1011095-7_MB	72-20-8	0.094	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.094	0.5	1		3	MB	0.094	U
KWG1011095-7_MB	PESTP	Endosulfan II	KWG1011095-7_MB	33213-65-9	0.14	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.14	0.5	1		3	MB	0.14	U
KWG1011095-7_MB	PESTP	4,4'-DDD	KWG1011095-7_MB	72-54-8	0.11	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011095-7_MB	PESTP	Endrin Aldehyde	KWG1011095-7_MB	7421-93-4	0.12	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.12	0.5	1		3	MB	0.12	U
KWG1011095-7_MB	PESTP	Endosulfan Sulfate	KWG1011095-7_MB	1031-07-8	0.11	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.11	0.5	1		3	MB	0.11	U
KWG1011095-7_MB	PESTP	4,4'-DDT	KWG1011095-7_MB	50-29-3	0.17	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.17	0.5	1		3	MB	0.17	U
KWG1011095-7_MB	PESTP	Endrin Ketone	KWG1011095-7_MB	53494-70-5	0.093	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.093	0.5	1		3	MB	0.093	U
KWG1011095-7_MB	PESTP	Methoxychlor	KWG1011095-7_MB	72-43-5	0.19	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	0.19	0.5	1		3	MB	0.19	U
KWG1011095-7_MB	PESTP	Toxaphene	KWG1011095-7_MB	8001-35-2	4.8	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	4.8	25	1		3	MB	4.8	U
KWG1011095-7_MB	PESTP	Chlordane	KWG1011095-7_MB	57-74-9	1.9	U	UG/KG_DRY	K1010912	CAS	KWG1011095-7		10/07/2010	10/16/2010	8081A	1.9	5	1		3	MB	1.9	U
SS_G-02-SS1-MS	PESTP	Tetrachloro-m-xylene	SS_G-02-SS1-MS	877-09-8	70		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MS	70	
SS_G-02-SS1-MS	PESTP	Decachlorobiphenyl	SS_G-02-SS1-MS	2051-24-3	79		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MS	79	
SS_G-02-SS1-MS	PESTP	alpha-BHC	SS_G-02-SS1-MS	319-84-6	69		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MS	69	
SS_G-02-SS1-MS	PESTP	beta-BHC	SS_G-02-SS1-MS	319-85-7	64		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.18	0.88	1		3	MS	64	
SS_G-02-SS1-MS	PESTP	gamma-BHC (Lindane)	SS_G-02-SS1-MS	58-89-9	67		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.08	0.88	1		3	MS	67	
SS_G-02-SS1-MS	PESTP	delta-BHC	SS_G-02-SS1-MS	319-86-8	70		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.074	0.88	1		3	MS	70	
SS_G-02-SS1-MS	PESTP	Heptachlor	SS_G-02-SS1-MS	76-44-8	66		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.12	0.88	1		3	MS	66	
SS_G-02-SS1-MS	PESTP	Aldrin	SS_G-02-SS1-MS	309-00-2	64		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.16	0.88	1		3	MS	64	
SS_G-02-SS1-MS	PESTP	Heptachlor Epoxide	SS_G-02-SS1-MS	1024-57-3	66		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.084	0.88	1		3	MS	66	
SS_G-02-SS1-MS	PESTP	gamma-Chlordane	SS_G-02-SS1-MS	5566-34-7	66		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.09	0.88	1		3	MS	66	

SS_G-02-SS1-MS	PESTP	Endosulfan I	SS_G-02-SS1-MS	959-98-8	62		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.063	0.88	1		3	MS	62	
SS_G-02-SS1-MS	PESTP	alpha-Chlordane	SS_G-02-SS1-MS	5103-71-9	64		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.1	0.88	1		3	MS	64	
SS_G-02-SS1-MS	PESTP	Dieldrin	SS_G-02-SS1-MS	60-57-1	64		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.14	0.88	1		3	MS	64	
SS_G-02-SS1-MS	PESTP	4,4'-DDE	SS_G-02-SS1-MS	72-55-9	72		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MS	72	
SS_G-02-SS1-MS	PESTP	Endrin	SS_G-02-SS1-MS	72-20-8	61		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.094	0.88	1		3	MS	61	
SS_G-02-SS1-MS	PESTP	Endosulfan II	SS_G-02-SS1-MS	33213-65-9	61		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.14	0.88	1		3	MS	61	
SS_G-02-SS1-MS	PESTP	4,4'-DDD	SS_G-02-SS1-MS	72-54-8	57		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MS	57	
SS_G-02-SS1-MS	PESTP	Endrin Aldehyde	SS_G-02-SS1-MS	7421-93-4	54		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.12	0.88	1		3	MS	54	
SS_G-02-SS1-MS	PESTP	Endosulfan Sulfate	SS_G-02-SS1-MS	1031-07-8	62		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MS	62	
SS_G-02-SS1-MS	PESTP	4,4'-DDT	SS_G-02-SS1-MS	50-29-3	69	#	PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.17	0.88	1		3	MS	69	
SS_G-02-SS1-MS	PESTP	Endrin Ketone	SS_G-02-SS1-MS	53494-70-5	65		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.093	0.88	1		3	MS	65	
SS_G-02-SS1-MS	PESTP	Methoxychlor	SS_G-02-SS1-MS	72-43-5	58		PCT_REC	K1010912	CAS	KWG1011095-1	10/02/2010	10/07/2010	10/16/2010	8081A	0.19	0.88	1		3	MS	58	
SS_G-02-SS1-MSD	PESTP	Tetrachloro-m-xylene	SS_G-02-SS1-MSD	877-09-8	68		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MSD	68	
SS_G-02-SS1-MSD	PESTP	Decachlorobiphenyl	SS_G-02-SS1-MSD	2051-24-3	81		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MSD	81	
SS_G-02-SS1-MSD	PESTP	alpha-BHC	SS_G-02-SS1-MSD	319-84-6	69		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MSD	69	
SS_G-02-SS1-MSD	PESTP	beta-BHC	SS_G-02-SS1-MSD	319-85-7	62		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.18	0.88	1		3	MSD	62	
SS_G-02-SS1-MSD	PESTP	gamma-BHC (Lindane)	SS_G-02-SS1-MSD	58-89-9	68		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.08	0.88	1		3	MSD	68	
SS_G-02-SS1-MSD	PESTP	delta-BHC	SS_G-02-SS1-MSD	319-86-8	71		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.074	0.88	1		3	MSD	71	
SS_G-02-SS1-MSD	PESTP	Heptachlor	SS_G-02-SS1-MSD	76-44-8	67		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.12	0.88	1		3	MSD	67	
SS_G-02-SS1-MSD	PESTP	Aldrin	SS_G-02-SS1-MSD	309-00-2	64		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.16	0.88	1		3	MSD	64	
SS_G-02-SS1-MSD	PESTP	Heptachlor Epoxide	SS_G-02-SS1-MSD	1024-57-3	64		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.084	0.88	1		3	MSD	64	
SS_G-02-SS1-MSD	PESTP	gamma-Chlordane	SS_G-02-SS1-MSD	5566-34-7	68		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.09	0.88	1		3	MSD	68	
SS_G-02-SS1-MSD	PESTP	Endosulfan I	SS_G-02-SS1-MSD	959-98-8	62		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.063	0.88	1		3	MSD	62	
SS_G-02-SS1-MSD	PESTP	alpha-Chlordane	SS_G-02-SS1-MSD	5103-71-9	64		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.1	0.88	1		3	MSD	64	
SS_G-02-SS1-MSD	PESTP	Dieldrin	SS_G-02-SS1-MSD	60-57-1	65		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.14	0.88	1		3	MSD	65	
SS_G-02-SS1-MSD	PESTP	4,4'-DDE	SS_G-02-SS1-MSD	72-55-9	68		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MSD	68	
SS_G-02-SS1-MSD	PESTP	Endrin	SS_G-02-SS1-MSD	72-20-8	62		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.094	0.88	1		3	MSD	62	
SS_G-02-SS1-MSD	PESTP	Endosulfan II	SS_G-02-SS1-MSD	33213-65-9	65		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.14	0.88	1		3	MSD	65	
SS_G-02-SS1-MSD	PESTP	4,4'-DDD	SS_G-02-SS1-MSD	72-54-8	66		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MSD	66	
SS_G-02-SS1-MSD	PESTP	Endrin Aldehyde	SS_G-02-SS1-MSD	7421-93-4	54		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.12	0.88	1		3	MSD	54	
SS_G-02-SS1-MSD	PESTP	Endosulfan Sulfate	SS_G-02-SS1-MSD	1031-07-8	64		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.11	0.88	1		3	MSD	64	
SS_G-02-SS1-MSD	PESTP	4,4'-DDT	SS_G-02-SS1-MSD	50-29-3	70	#	PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.17	0.88	1		3	MSD	70	
SS_G-02-SS1-MSD	PESTP	Endrin Ketone	SS_G-02-SS1-MSD	53494-70-5	67		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.093	0.88	1		3	MSD	67	
SS_G-02-SS1-MSD	PESTP	Methoxychlor	SS_G-02-SS1-MSD	72-43-5	65		PCT_REC	K1010912	CAS	KWG1011095-2	10/02/2010	10/07/2010	10/16/2010	8081A	0.19	0.88	1		3	MSD	65	
SS_G-02-SS1-MS	PESTP	Tetrachloro-m-xylene	SS_G-02-SS1-MS	877-09-8	64		PCT_REC	K1010912	CAS	KWG1011095-4	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MS	64	
SS_G-02-SS1-MS	PESTP	Decachlorobiphenyl	SS_G-02-SS1-MS	2051-24-3	87		PCT_REC	K1010912	CAS	KWG1011095-4	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MS	87	
SS_G-02-SS1-MS	PESTP	Toxaphene	SS_G-02-SS1-MS	8001-35-2	75		PCT_REC	K1010912	CAS	KWG1011095-4	10/02/2010	10/07/2010	10/16/2010	8081A	4.8	44	1		3	MS	75	
SS_G-02-SS1-MS	PESTP	Chlordane	SS_G-02-SS1-MS	57-74-9	80		PCT_REC	K1010912	CAS	KWG1011095-4	10/02/2010	10/07/2010	10/16/2010	8081A	1.9	8.8	1		3	MS	80	
SS_G-02-SS1-MSD	PESTP	Tetrachloro-m-xylene	SS_G-02-SS1-MSD	877-09-8	62		PCT_REC	K1010912	CAS	KWG1011095-5	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MSD	62	
SS_G-02-SS1-MSD	PESTP	Decachlorobiphenyl	SS_G-02-SS1-MSD	2051-24-3	75		PCT_REC	K1010912	CAS	KWG1011095-5	10/02/2010	10/07/2010	10/16/2010	8081A			1		3	MSD	75	
SS_G-02-SS1-MSD	PESTP	Toxaphene	SS_G-02-SS1-MSD	8001-35-2	68		PCT_REC	K1010912	CAS	KWG1011095-5	10/02/2010	10/07/2010	10/16/2010	8081A	4.8	44	1		3	MSD	68	
SS_G-02-SS1-MSD	PESTP	Chlordane	SS_G-02-SS1-MSD	57-74-9	75		PCT_REC	K1010912	CAS	KWG1011095-5	10/02/2010	10/07/2010	10/16/2010	8081A	1.9	8.8	1		3	MSD	75	
KWG1011095-3_LCS	PESTP	Tetrachloro-m-xylene	KWG1011095-3_LCS	877-09-8	69		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A			1		3	LCS	69	
KWG1011095-3_LCS	PESTP	Decachlorobiphenyl	KWG1011095-3_LCS	2051-24-3	79		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A			1		3	LCS	79	
KWG1011095-3_LCS	PESTP	alpha-BHC	KWG1011095-3_LCS	319-84-6	71		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.2	1.8	1		3	LCS	71	
KWG1011095-3_LCS	PESTP	beta-BHC	KWG1011095-3_LCS	319-85-7	63		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.32	1.8	1		3	LCS	63	
KWG1011095-3_LCS	PESTP	gamma-BHC (Lindane)	KWG1011095-3_LCS	58-89-9	72		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.14	1.8	1		3	LCS	72	
KWG1011095-3_LCS	PESTP	delta-BHC	KWG1011095-3_LCS	319-86-8	74		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.13	1.8	1		3	LCS	74	
KWG1011095-3_LCS	PESTP	Heptachlor	KWG1011095-3_LCS	76-44-8	69		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.21	1.8	1		3	LCS	69	
KWG1011095-3_LCS	PESTP	Aldrin	KWG1011095-3_LCS	309-00-2	67		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.28	1.8	1		3	LCS	67	
KWG1011095-3_LCS	PESTP	Heptachlor Epoxide	KWG1011095-3_LCS	1024-57-3	69		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.15	1.8	1		3	LCS	69	
KWG1011095-3_LCS	PESTP	gamma-Chlordane	KWG1011095-3_LCS	5566-34-7	70		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.16	1.8	1		3	LCS	70	
KWG1011095-3_LCS	PESTP	Endosulfan I	KWG1011095-3_LCS	959-98-8	63		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.12	1.8	1		3	LCS	63	
KWG1011095-3_LCS	PESTP	alpha-Chlordane	KWG1011095-3_LCS	5103-71-9	68		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.18	1.8	1		3	LCS	68	
KWG1011095-3_LCS	PESTP	Dieldrin	KWG1011095-3_LCS	60-57-1	69		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.25	1.8	1		3	LCS	69	
KWG1011095-3_LCS	PESTP	4,4'-DDE	KWG1011095-3_LCS	72-55-9	74		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.2	1.8	1		3	LCS	74	
KWG1011095-3_LCS	PESTP	Endrin	KWG1011095-3_LCS	72-20-8	64		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.17	1.8	1		3	LCS	64	
KWG1011095-3_LCS	PESTP	Endosulfan II	KWG1011095-3_LCS	33213-65-9	65		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.25	1.8	1		3	LCS	65	
KWG1011095-3_LCS	PESTP	4,4'-DDD	KWG1011095-3_LCS	72-54-8	67		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.2	1.8	1		3	LCS	67	
KWG1011095-3_LCS	PESTP	Endrin Aldehyde	KWG1011095-3_LCS	7421-93-4	62		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.21	1.8	1		3	LCS	62	
KWG1011095-3_LCS	PESTP	Endosulfan Sulfate	KWG1011095-3_LCS	1031-07-8	68		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.2	1.8	1		3	LCS	68	
KWG1011095-3_LCS	PESTP	4,4'-DDT	KWG1011095-3_LCS	50-29-3	70		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.3	1.8	1		3	LCS	70	
KWG1011095-3_LCS	PESTP	Endrin Ketone	KWG1011095-3_LCS	53494-70-5	72		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.17	1.8	1		3	LCS	72	
KWG1011095-3_LCS	PESTP	Methoxychlor	KWG1011095-3_LCS	72-43-5	68		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	0.34	1.8	1		3	LCS	68	
KWG1011095-3_LCS	PESTP	Toxaphene	KWG1011095-3_LCS	8001-35-2	67		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	4.8	50	1		3	LCS	67	
KWG1011095-3_LCS	PESTP	Chlordane	KWG1011095-3_LCS	57-74-9	79		PCT_REC	K1010912	CAS	KWG1011095-3		10/07/2010	10/16/2010	8081A	1.9	10	1		3	LCS	79	
SS_G-02-SS1	PESTP	Decachlorobiphenyl	SS_G-02-SS1	2051-24-3	84		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082			1	42.8	3	N	84	
SS_G-02-SS1	PESTP	Aroclor 1016	SS_G-02-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1	42.8	3	N	2.1	U
SS_G-02-SS1	PESTP	Aroclor 1221	SS_G-02-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	18	1	42.8	3	N	2.1	U
SS_G-02-SS1	PESTP	Aroclor 1232	SS_G-02-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1	42.8	3	N	2.1	U
SS_G-02-SS1	PESTP	Aroclor 1242	SS_G-02-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1	42.8	3	N	2.1	U
SS_G-02-SS1	PESTP	Aroclor 1248	SS_G-02-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1	42.8	3	N	2.1	U
SS_G-02-SS1	PESTP	Aroclor 1254	SS_G-02-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1	42.8	3	N	2.1	U
SS_G-02-SS1	PESTP	Aroclor 1260	SS_G-02-SS1	11096-82-5	4.9	U, i	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	4.9	8.8	1	42.8	3	N	4.9	U
SS_G-02-SS1	PESTP	Aroclor 1262	SS_G-02-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1	42.8	3	N	2.1	U
SS_G-02-SS1	PESTP	Aroclor 1268	SS_G-02-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1	42.8	3	N	2.1	U
SS_G-04-SS1	PESTP	Decachlorobiphenyl	SS_G-04-SS1	2051-24-3	77		PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082			1	81	3	N	77	
SS_G-04-SS1	PESTP	Aroclor 1016	SS_G-04-SS1	12674-11-2	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	5.6	UJ
SS_G-04-SS1	PESTP	Aroclor 1221	SS_G-04-SS1	11104-28-2	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	53	1	81	3	N	5.6	UJ
SS_G-04-SS1	PESTP	Aroclor 1232	SS_G-04-SS1	11141-16-5	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	5.6	UJ
SS_G-04-SS1	PESTP	Aroclor 1242	SS_G-04-SS1	53469-21-9	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	5.6	UJ
SS_G-04-SS1	PESTP	Aroclor 1248	SS_G-04-SS1	12672-29-6	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	5.6	UJ
SS_G-04-SS1	PESTP	Aroclor 1254	SS_G-04-SS1	11097-69-1	49		UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	49	J
SS_G-04-SS1	PESTP	Aroclor 1260	SS_G-04-SS1	11096-82-5	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	5.6	UJ
SS_G-04-SS1	PESTP	Aroclor 1262	SS_G-04-SS1	37324-23-5	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	5.6	UJ
SS_G-04-SS1	PESTP	Aroclor 1268	SS_G-04-SS1	11100-14-4	5.6	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/14/2010	8082	5.6	27	1	81	3	N	5.6	UJ
SS_G-23-SS1	PESTP	Decachlorobiphenyl	SS_G-23-SS1	2051-24-3	135	*	PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082			1	21.5	3	N	135	
SS_G-23-SS1	PESTP	Aroclor 1016	SS_G-23-SS1	12674-11-2	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	2.7	U
SS_G-23-SS1	PESTP	Aroclor 1221	SS_G-23-SS1	11104-28-2	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	26	1	21.5	3	N	2.7	U
SS_G-23-SS1	PESTP	Aroclor 1232	SS_G-23-SS1	11141-16-5	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	2.7	U
SS_G-23-SS1	PESTP	Aroclor 1242	SS_G-23-SS1	53469-21-9	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	2.7	U
SS_G-23-SS1	PESTP	Aroclor 1248	SS_G-23-SS1	12672-29-6	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	2.7	U
SS_G-23-SS1	PESTP	Aroclor 1254	SS_G-23-SS1	11097-69-1	100	P	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	100	J
SS_G-23-SS1	PESTP	Aroclor 1260	SS_G-23-SS1	11096-82-5	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	2.7	U
SS_G-23-SS1	PESTP	Aroclor 1262	SS_G-23-SS1	37324-23-5	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	2.7	U
SS_G-23-SS1	PESTP	Aroclor 1268	SS_G-23-SS1	11100-14-4	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/14/2010	8082	2.7	13	1	21.5	3	N	2.7	U
SS_G-31-SS1	PESTP	Decachlorobiphenyl	SS_G-31-SS1	2051-24-3	101	D	PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082			5	36.9	3	N	101	
SS_G-31-SS1	PESTP	Aroclor 1016	SS_G-31-SS1	12674-11-2	11	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	11	U
SS_G-31-SS1	PESTP	Aroclor 1221	SS_G-31-SS1	11104-28-2	11	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	80	5	36.9	3	N	11	U
SS_G-31-SS1	PESTP	Aroclor 1232	SS_G-31-SS1	11141-16-5	11	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	11	U
SS_G-31-SS1	PESTP	Aroclor 1242	SS_G-31-SS1	53469-21-9	11	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	11	U
SS_G-31-SS1	PESTP	Aroclor 1248	SS_G-31-SS1	12672-29-6	11	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	11	U
SS_G-31-SS1	PESTP	Aroclor 1254	SS_G-31-SS1	11097-69-1	250	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	250	
SS_G-31-SS1	PESTP	Aroclor 1260	SS_G-31-SS1	11096-82-5	280	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	280	
SS_G-31-SS1	PESTP	Aroclor 1262	SS_G-31-SS1	37324-23-5	11	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	11	U
SS_G-31-SS1	PESTP	Aroclor 1268	SS_G-31-SS1	11100-14-4	11	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/14/2010	8082	11	40	5	36.9	3	N	11	U
SS_G-32-SS1	PESTP	Decachlorobiphenyl	SS_G-32-SS1	2051-24-3	72		PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082			1	38.1	3	N	72	
SS_G-32-SS1	PESTP	Aroclor 1016	SS_G-32-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	2.1	U
SS_G-32-SS1	PESTP	Aroclor 1221	SS_G-32-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	17	1	38.1	3	N	2.1	U
SS_G-32-SS1	PESTP	Aroclor 1232	SS_G-32-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	2.1	U
SS_G-32-SS1	PESTP	Aroclor 1242	SS_G-32-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	2.1	U
SS_G-32-SS1	PESTP	Aroclor 1248	SS_G-32-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	2.1	U
SS_G-32-SS1	PESTP	Aroclor 1254	SS_G-32-SS1	11097-69-1	51		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	51	
SS_G-32-SS1	PESTP	Aroclor 1260	SS_G-32-SS1	11096-82-5	92		UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	92	
SS_G-32-SS1	PESTP	Aroclor 1262	SS_G-32-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	2.1	U
SS_G-32-SS1	PESTP	Aroclor 1268	SS_G-32-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.1	1	38.1	3	N	2.1	U
SS_G-29-SS1	PESTP	Decachlorobiphenyl	SS_G-29-SS1	2051-24-3	129	D	PCT_REC	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082			5	34.8	3	N	129	
SS_G-29-SS1	PESTP	Aroclor 1016	SS_G-29-SS1	12674-11-2	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	11	U
SS_G-29-SS1	PESTP	Aroclor 1221	SS_G-29-SS1	11104-28-2	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	77	5	34.8	3	N	11	U
SS_G-29-SS1	PESTP	Aroclor 1232	SS_G-29-SS1	11141-16-5	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	11	U
SS_G-29-SS1	PESTP	Aroclor 1242	SS_G-29-SS1	53469-21-9	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	11	U
SS_G-29-SS1	PESTP	Aroclor 1248	SS_G-29-SS1	12672-29-6	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	11	U
SS_G-29-SS1	PESTP	Aroclor 1254	SS_G-29-SS1	11097-69-1	360	D	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	360	
SS_G-29-SS1	PESTP	Aroclor 1260	SS_G-29-SS1	11096-82-5	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	11	U
SS_G-29-SS1	PESTP	Aroclor 1262	SS_G-29-SS1	37324-23-5	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	11	U
SS_G-29-SS1	PESTP	Aroclor 1268	SS_G-29-SS1	11100-14-4	11	U	UG/KG_DRY	K1010912	CAS	K1010912-006	10/02/2010	10/07/2010	10/15/2010	8082	11	39	5	34.8	3	N	11	U
SS_G-30-SS1	PESTP	Decachlorobiphenyl	SS_G-30-SS1	2051-24-3	92		PCT_REC	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082			1	21.1	3	N	92	
SS_G-30-SS1	PESTP	Aroclor 1016	SS_G-30-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	2.1	U
SS_G-30-SS1	PESTP	Aroclor 1221	SS_G-30-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	13	1	21.1	3	N	2.1	U
SS_G-30-SS1	PESTP	Aroclor 1232	SS_G-30-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	2.1	U
SS_G-30-SS1	PESTP	Aroclor 1242	SS_G-30-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	2.1	U
SS_G-30-SS1	PESTP	Aroclor 1248	SS_G-30-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	2.1	U
SS_G-30-SS1	PESTP	Aroclor 1254	SS_G-30-SS1	11097-69-1	26		UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	26	
SS_G-30-SS1	PESTP	Aroclor 1260	SS_G-30-SS1	11096-82-5	29		UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	29	
SS_G-30-SS1	PESTP	Aroclor 1262	SS_G-30-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	2.1	U
SS_G-30-SS1	PESTP	Aroclor 1268	SS_G-30-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-007	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.4	1	21.1	3	N	2.1	U
SS_G-33-SS1	PESTP	Decachlorobiphenyl	SS_G-33-SS1	2051-24-3	75		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082			1	20.2	3	N	75	
SS_G-33-SS1	PESTP	Aroclor 1016	SS_G-33-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.3	1	20.2	3	N	2.1	U
SS_G-33-SS1	PESTP	Aroclor 1221	SS_G-33-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	13	1	20.2	3	N	2.1	U
SS_G-33-SS1	PESTP	Aroclor 1232	SS_G-33-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.3	1	20.2	3	N	2.1	U
SS_G-33-SS1	PESTP	Aroclor 1242	SS_G-33-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.3	1	20.2	3	N	2.1	U
SS_G-33-SS1	PESTP	Aroclor 1248	SS_G-33-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.3	1	20.2	3	N	2.1	U
SS_G-33-SS1	PESTP	Aroclor 1254	SS_G-33-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.3	1	20.2	3	N	2.1	U
SS_G-33-SS1	PESTP	Aroclor 1260	SS_G-33-SS1	11096-82-5	3.1	U, i	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	3.1	6.3	1	20.2	3	N	3.1	U
SS_G-33-SS1	PESTP	Aroclor 1262	SS_G-33-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.3	1	20.2	3	N	2.1	U
SS_G-33-SS1	PESTP	Aroclor 1268	SS_G-33-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.3	1	20.2	3	N	2.1	U
SS_G-26-SS1	PESTP	Decachlorobiphenyl	SS_G-26-SS1	2051-24-3	87		PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082			1	22.8	3	N	87	
SS_G-26-SS1	PESTP	Aroclor 1016	SS_G-26-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	2.1	U
SS_G-26-SS1	PESTP	Aroclor 1221	SS_G-26-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	13	1	22.8	3	N	2.1	U
SS_G-26-SS1	PESTP	Aroclor 1232	SS_G-26-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	2.1	U
SS_G-26-SS1	PESTP	Aroclor 1242	SS_G-26-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	2.1	U
SS_G-26-SS1	PESTP	Aroclor 1248	SS_G-26-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	2.1	U
SS_G-26-SS1	PESTP	Aroclor 1254	SS_G-26-SS1	11097-69-1	40		UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	40	
SS_G-26-SS1	PESTP	Aroclor 1260	SS_G-26-SS1	11096-82-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	2.1	U
SS_G-26-SS1	PESTP	Aroclor 1262	SS_G-26-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	2.1	U
SS_G-26-SS1	PESTP	Aroclor 1268	SS_G-26-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22.8	3	N	2.1	U
SS_G-26-CR1A	PESTP	Decachlorobiphenyl	SS_G-26-CR1A	2051-24-3	71		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082			1	17.5	3	N	71	
SS_G-26-CR1A	PESTP	Aroclor 1016	SS_G-26-CR1A	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.1	1	17.5	3	N	2.1	U
SS_G-26-CR1A	PESTP	Aroclor 1221	SS_G-26-CR1A	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	13	1	17.5	3	N	2.1	U
SS_G-26-CR1A	PESTP	Aroclor 1232	SS_G-26-CR1A	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.1	1	17.5	3	N	2.1	U
SS_G-26-CR1A	PESTP	Aroclor 1242	SS_G-26-CR1A	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.1	1	17.5	3	N	2.1	U
SS_G-26-CR1A	PESTP	Aroclor 1248	SS_G-26-CR1A	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.1	1	17.5	3	N	2.1	U
SS_G-26-CR1A	PESTP	Aroclor 1254	SS_G-26-CR1A	11097-69-1	2.7	U, i	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.7	6.1	1	17.5	3	N	2.7	U
SS_G-26-CR1A	PESTP	Aroclor 1260	SS_G-26-CR1A	11096-82-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.1	1	17.5	3	N	2.1	U
SS_G-26-CR1A	PESTP	Aroclor 1262	SS_G-26-CR1A	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.1	1	17.5	3	N	2.1	U
SS_G-26-CR1A	PESTP	Aroclor 1268	SS_G-26-CR1A	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.1	1	17.5	3	N	2.1	U
SS_G-05-SS1	PESTP	Decachlorobiphenyl	SS_G-05-SS1	2051-24-3	80		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082			1	40.2	3	N	80	
SS_G-05-SS1	PESTP	Aroclor 1016	SS_G-05-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.4	1	40.2	3	N	2.1	U
SS_G-05-SS1	PESTP	Aroclor 1221	SS_G-05-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.1	17	1	40.2	3	N	2.1	U
SS_G-05-SS1	PESTP	Aroclor 1232	SS_G-05-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.4	1	40.2	3	N	2.1	U
SS_G-05-SS1	PESTP	Aroclor 1242	SS_G-05-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.4	1	40.2	3	N	2.1	U
SS_G-05-SS1	PESTP	Aroclor 1248	SS_G-05-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.4	1	40.2	3	N	2.1	U
SS_G-05-SS1	PESTP	Aroclor 1254	SS_G-05-SS1	11097-69-1	2.8	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.8	8.4	1	40.2	3	N	2.8	U
SS_G-05-SS1	PESTP	Aroclor 1260	SS_G-05-SS1	11096-82-5	4	U, i	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	4	8.4	1	40.2	3	N	4	U
SS_G-05-SS1	PESTP	Aroclor 1262	SS_G-05-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.4	1	40.2	3	N	2.1	U
SS_G-05-SS1	PESTP	Aroclor 1268	SS_G-05-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.4	1	40.2	3	N	2.1	U
SS_G-05-CR1A	PESTP	Decachlorobiphenyl	SS_G-05-CR1A	2051-24-3	77		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082			1	22	3	N	77	
SS_G-05-CR1A	PESTP	Aroclor 1016	SS_G-05-CR1A	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1221	SS_G-05-CR1A	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	13	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1232	SS_G-05-CR1A	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1242	SS_G-05-CR1A	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1248	SS_G-05-CR1A	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1254	SS_G-05-CR1A	11097-69-1	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1260	SS_G-05-CR1A	11096-82-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1262	SS_G-05-CR1A	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_G-05-CR1A	PESTP	Aroclor 1268	SS_G-05-CR1A	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/14/2010	8082	2.1	6.5	1	22	3	N	2.1	U
SS_H-19-SS1	PESTP	Decachlorobiphenyl	SS_H-19-SS1	2051-24-3	81		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082			1	14.2	3	N	81	
SS_H-19-SS1	PESTP	Aroclor 1016	SS_H-19-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.9	1	14.2	3	N	2.1	U
SS_H-19-SS1	PESTP	Aroclor 1221	SS_H-19-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	12	1	14.2	3	N	2.1	U
SS_H-19-SS1	PESTP	Aroclor 1232	SS_H-19-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.9	1	14.2	3	N	2.1	U
SS_H-19-SS1	PESTP	Aroclor 1242	SS_H-19-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.9	1	14.2	3	N	2.1	U
SS_H-19-SS1	PESTP	Aroclor 1248	SS_H-19-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.9	1	14.2	3	N	2.1	U
SS_H-19-SS1	PESTP	Aroclor 1254	SS_H-19-SS1	11097-69-1	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.9	1	14.2	3	N	2.1	U
SS_H-19-SS1	PESTP	Aroclor 1260	SS_H-19-SS1	11096-82-5	5.5	U, i	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	5.5	5.9	1	14.2	3	N	5.5	U
SS_H-19-SS1	PESTP	Aroclor 1262	SS_H-19-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.9	1	14.2	3	N	2.1	U
SS_H-19-SS1	PESTP	Aroclor 1268	SS_H-19-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/14/2010	8082	2.1	5.9	1	14.2	3	N	2.1	U
SS_G-15-SS1	PESTP	Decachlorobiphenyl	SS_G-15-SS1	2051-24-3	80		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082			1	46.1	3	N	80	
SS_G-15-SS1	PESTP	Aroclor 1016	SS_G-15-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	2.1	9.3	1	46.1	3	N	2.1	U
SS_G-15-SS1	PESTP	Aroclor 1221	SS_G-15-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	2.1	19	1	46.1	3	N	2.1	U
SS_G-15-SS1	PESTP	Aroclor 1232	SS_G-15-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	2.1	9.3	1	46.1	3	N	2.1	U
SS_G-15-SS1	PESTP	Aroclor 1242	SS_G-15-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	2.1	9.3	1	46.1	3	N	2.1	U
SS_G-15-SS1	PESTP	Aroclor 1248	SS_G-15-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	2.1	9.3	1	46.1	3	N	2.1	U
SS_G-15-SS1	PESTP	Aroclor 1254	SS_G-15-SS1	11097-69-1	11	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	11	11	1	46.1	3	N	11	U
SS_G-15-SS1	PESTP	Aroclor 1260	SS_G-15-SS1	11096-82-5	18	U, i	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	18	18	1	46.1	3	N	18	U
SS_G-15-SS1	PESTP	Aroclor 1262	SS_G-15-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	2.1	9.3	1	46.1	3	N	2.1	U
SS_G-15-SS1	PESTP	Aroclor 1268	SS_G-15-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/14/2010	8082	2.1	9.3	1	46.1	3	N	2.1	U
SS_G-14-SS1	PESTP	Decachlorobiphenyl	SS_G-14-SS1	2051-24-3	77		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082			1	54.8	3	N	77	
SS_G-14-SS1	PESTP	Aroclor 1016	SS_G-14-SS1	12674-11-2	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	2.4	12	1	54.8	3	N	2.4	U
SS_G-14-SS1	PESTP	Aroclor 1221	SS_G-14-SS1	11104-28-2	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	2.4	23	1	54.8	3	N	2.4	U
SS_G-14-SS1	PESTP	Aroclor 1232	SS_G-14-SS1	11141-16-5	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	2.4	12	1	54.8	3	N	2.4	U
SS_G-14-SS1	PESTP	Aroclor 1242	SS_G-14-SS1	53469-21-9	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	2.4	12	1	54.8	3	N	2.4	U
SS_G-14-SS1	PESTP	Aroclor 1248	SS_G-14-SS1	12672-29-6	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	2.4	12	1	54.8	3	N	2.4	U
SS_G-14-SS1	PESTP	Aroclor 1254	SS_G-14-SS1	11097-69-1	11	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	11	12	1	54.8	3	N	11	U
SS_G-14-SS1	PESTP	Aroclor 1260	SS_G-14-SS1	11096-82-5	19	U, i	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	19	19	1	54.8	3	N	19	U
SS_G-14-SS1	PESTP	Aroclor 1262	SS_G-14-SS1	37324-23-5	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	2.4	12	1	54.8	3	N	2.4	U
SS_G-14-SS1	PESTP	Aroclor 1268	SS_G-14-SS1	11100-14-4	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/07/2010	10/14/2010	8082	2.4	12	1	54.8	3	N	2.4	U
SS_G-18-SS1	PESTP	Decachlorobiphenyl	SS_G-18-SS1	2051-24-3	99		PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082			1	36.7	3	N	99	
SS_G-18-SS1	PESTP	Aroclor 1016	SS_G-18-SS1	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	2.1	7.9	1	36.7	3	N	2.1	U
SS_G-18-SS1	PESTP	Aroclor 1221	SS_G-18-SS1	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	2.1	16	1	36.7	3	N	2.1	U
SS_G-18-SS1	PESTP	Aroclor 1232	SS_G-18-SS1	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	2.1	7.9	1	36.7	3	N	2.1	U
SS_G-18-SS1	PESTP	Aroclor 1242	SS_G-18-SS1	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	2.1	7.9	1	36.7	3	N	2.1	U
SS_G-18-SS1	PESTP	Aroclor 1248	SS_G-18-SS1	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	2.1	7.9	1	36.7	3	N	2.1	U
SS_G-18-SS1	PESTP	Aroclor 1254	SS_G-18-SS1	11097-69-1	55	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	55	55	1	36.7	3	N	55	U
SS_G-18-SS1	PESTP	Aroclor 1260	SS_G-18-SS1	11096-82-5	67	U, i	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	67	67	1	36.7	3	N	67	U
SS_G-18-SS1	PESTP	Aroclor 1262	SS_G-18-SS1	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	2.1	7.9	1	36.7	3	N	2.1	U
SS_G-18-SS1	PESTP	Aroclor 1268	SS_G-18-SS1	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/14/2010	8082	2.1	7.9	1	36.7	3	N	2.1	U
KWG1011094-4_MB	PESTP	Decachlorobiphenyl	KWG1011094-4_MB	2051-24-3	65		PCT_REC	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082			1		3	MB	65	
KWG1011094-4_MB	PESTP	Aroclor 1016	KWG1011094-4_MB	12674-11-2	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1221	KWG1011094-4_MB	11104-28-2	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	10	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1232	KWG1011094-4_MB	11141-16-5	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1242	KWG1011094-4_MB	53469-21-9	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1248	KWG1011094-4_MB	12672-29-6	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1254	KWG1011094-4_MB	11097-69-1	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1260	KWG1011094-4_MB	11096-82-5	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1262	KWG1011094-4_MB	37324-23-5	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
KWG1011094-4_MB	PESTP	Aroclor 1268	KWG1011094-4_MB	11100-14-4	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011094-4		10/07/2010	10/14/2010	8082	2.1	5	1		3	MB	2.1	U
SS_G-02-SS1-MS	PESTP	Decachlorobiphenyl	SS_G-02-SS1-MS	2051-24-3	80		PCT_REC	K1010912	CAS	KWG1011094-1	10/02/2010	10/07/2010	10/14/2010	8082			1		3	MS	80	
SS_G-02-SS1-MS	PESTP	Aroclor 1016	SS_G-02-SS1-MS	12674-11-2	66		PCT_REC	K1010912	CAS	KWG1011094-1	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1		3	MS	66	
SS_G-02-SS1-MS	PESTP	Aroclor 1260	SS_G-02-SS1-MS	11096-82-5	73		PCT_REC	K1010912	CAS	KWG1011094-1	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1		3	MS	73	
SS_G-02-SS1-MSD	PESTP	Decachlorobiphenyl	SS_G-02-SS1-MSD	2051-24-3	75		PCT_REC	K1010912	CAS	KWG1011094-2	10/02/2010	10/07/2010	10/14/2010	8082			1		3	MSD	75	
SS_G-02-SS1-MSD	PESTP	Aroclor 1016	SS_G-02-SS1-MSD	12674-11-2	62		PCT_REC	K1010912	CAS	KWG1011094-2	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1		3	MSD	62	
SS_G-02-SS1-MSD	PESTP	Aroclor 1260	SS_G-02-SS1-MSD	11096-82-5	69		PCT_REC	K1010912	CAS	KWG1011094-2	10/02/2010	10/07/2010	10/14/2010	8082	2.1	8.8	1		3	MSD	69	
KWG1011094-3_LCS	PESTP	Decachlorobiphenyl	KWG1011094-3_LCS	2051-24-3	78		PCT_REC	K1010912	CAS	KWG1011094-3		10/07/2010	10/14/2010	8082			1		3	LCS	78	
KWG1011094-3_LCS	PESTP	Aroclor 1016	KWG1011094-3_LCS	12674-11-2	69		PCT_REC	K1010912	CAS	KWG1011094-3		10/07/2010	10/14/2010	8082	2.1	10	1		3	LCS	69	
KWG1011094-3_LCS	PESTP	Aroclor 1260	KWG1011094-3_LCS	11096-82-5	71		PCT_REC	K1010912	CAS	KWG1011094-3		10/07/2010	10/14/2010	8082	2.1	10	1		3	LCS	71	
SS_G-02-SS1	OS	Benzaldehyde	SS_G-02-SS1	100-52-7	12	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/25/2010	8270C	7.7	18	1	42.8	3	N	12	J
SS_G-02-SS1	OS	Biphenyl	SS_G-02-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	18	1	42.8	3	N	1.9	U
SS_G-02-SS1	OS	Carbazole	SS_G-02-SS1	86-74-8	19		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.3	8.8	1	42.8	3	N	19	
SS_G-02-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-02-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.9	8.8	1	42.8	3	N	1.9	U
SS_G-02-SS1	OS	Phenol	SS_G-02-SS1	108-95-2	4.9	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2	27	1	42.8	3	N	4.9	J
SS_G-02-SS1	OS	2-Chlorophenol	SS_G-02-SS1	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2	8.8	1	42.8	3	N	2	U
SS_G-02-SS1	OS	1,3-Dichlorobenzene	SS_G-02-SS1	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	3	8.8	1	42.8	3	N	3	U
SS_G-02-SS1	OS	1,4-Dichlorobenzene	SS_G-02-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.9	8.8	1	42.8	3	N	2.9	U
SS_G-02-SS1	OS	1,2-Dichlorobenzene	SS_G-02-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.9	8.8	1	42.8	3	N	2.9	U
SS_G-02-SS1	OS	Benzyl Alcohol	SS_G-02-SS1	100-51-6	7	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.1	18	1	42.8	3	N	7	J
SS_G-02-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-02-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.6	8.8	1	42.8	3	N	2.6	U
SS_G-02-SS1	OS	2-Methylphenol	SS_G-02-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	1.5	U

SS_G-02-SS1	OS	Hexachloroethane	SS_G-02-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	3.1	8.8	1	42.8	3	N	3.1	U
SS_G-02-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-02-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.4	8.8	1	42.8	3	N	2.4	U
SS_G-02-SS1	OS	4-Methylphenol	SS_G-02-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	1.5	U
SS_G-02-SS1	OS	Nitrobenzene	SS_G-02-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.2	8.8	1	42.8	3	N	2.2	U
SS_G-02-SS1	OS	Isophorone	SS_G-02-SS1	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1	8.8	1	42.8	3	N	1	U
SS_G-02-SS1	OS	2-Nitrophenol	SS_G-02-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	1.5	U
SS_G-02-SS1	OS	2,4-Dimethylphenol	SS_G-02-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	5.5	44	1	42.8	3	N	5.5	UJ
SS_G-02-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-02-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	1.5	U
SS_G-02-SS1	OS	2,4-Dichlorophenol	SS_G-02-SS1	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1	8.8	1	42.8	3	N	1	U
SS_G-02-SS1	OS	Benzoic Acid	SS_G-02-SS1	65-85-0	96	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	96	180	1	42.8	3	N	96	R
SS_G-02-SS1	OS	1,2,4-Trichlorobenzene	SS_G-02-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.6	8.8	1	42.8	3	N	2.6	U
SS_G-02-SS1	OS	Naphthalene	SS_G-02-SS1	91-20-3	3.7	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.3	8.8	1	42.8	3	N	3.7	J
SS_G-02-SS1	OS	4-Chloroaniline	SS_G-02-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.9	8.8	1	42.8	3	N	1.9	U
SS_G-02-SS1	OS	Hexachlorobutadiene	SS_G-02-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.5	8.8	1	42.8	3	N	2.5	U
SS_G-02-SS1	OS	4-Chloro-3-methylphenol	SS_G-02-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	42.8	3	N	1.4	U
SS_G-02-SS1	OS	2-Methylnaphthalene	SS_G-02-SS1	91-57-6	3.2	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.2	8.8	1	42.8	3	N	3.2	J
SS_G-02-SS1	OS	Hexachlorocyclopentadiene	SS_G-02-SS1	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	29	44	1	42.8	3	N	29	U
SS_G-02-SS1	OS	2,4,6-Trichlorophenol	SS_G-02-SS1	88-06-2	5.2	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	42.8	3	N	5.2	J
SS_G-02-SS1	OS	2,4,5-Trichlorophenol	SS_G-02-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	1.5	U
SS_G-02-SS1	OS	2-Chloronaphthalene	SS_G-02-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	8.8	1	42.8	3	N	1.6	U
SS_G-02-SS1	OS	2-Nitroaniline	SS_G-02-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	3.2	18	1	42.8	3	N	3.2	U
SS_G-02-SS1	OS	Acenaphthylene	SS_G-02-SS1	208-96-8	12		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	8.8	1	42.8	3	N	12	
SS_G-02-SS1	OS	Dimethyl Phthalate	SS_G-02-SS1	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1	8.8	1	42.8	3	N	1	U
SS_G-02-SS1	OS	2,6-Dinitrotoluene	SS_G-02-SS1	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2	8.8	1	42.8	3	N	2	U
SS_G-02-SS1	OS	Acenaphthene	SS_G-02-SS1	83-32-9	2.9	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	42.8	3	N	2.9	J
SS_G-02-SS1	OS	3-Nitroaniline	SS_G-02-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	2.5	18	1	42.8	3	N	2.5	U
SS_G-02-SS1	OS	2,4-Dinitrophenol	SS_G-02-SS1	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	17	180	1	42.8	3	N	17	UJ
SS_G-02-SS1	OS	Dibenzofuran	SS_G-02-SS1	132-64-9	2.5	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	8.8	1	42.8	3	N	2.5	J
SS_G-02-SS1	OS	4-Nitrophenol	SS_G-02-SS1	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	18	88	1	42.8	3	N	18	U
SS_G-02-SS1	OS	2,4-Dinitrotoluene	SS_G-02-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	1.5	U
SS_G-02-SS1	OS	Fluorene	SS_G-02-SS1	86-73-7	3.6	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.1	8.8	1	42.8	3	N	3.6	J
SS_G-02-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-02-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	42.8	3	N	1.4	U
SS_G-02-SS1	OS	Diethyl Phthalate	SS_G-02-SS1	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.3	8.8	1	42.8	3	N	1.3	U
SS_G-02-SS1	OS	4-Nitroaniline	SS_G-02-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.8	18	1	42.8	3	N	1.8	U
SS_G-02-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-02-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	88	1	42.8	3	N	1.4	U
SS_G-02-SS1	OS	N-Nitrosodiphenylamine	SS_G-02-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	8.8	1	42.8	3	N	1.6	U
SS_G-02-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-02-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	8.8	1	42.8	3	N	1.6	U
SS_G-02-SS1	OS	Hexachlorobenzene	SS_G-02-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	8.8	1	42.8	3	N	1.2	U
SS_G-02-SS1	OS	Pentachlorophenol	SS_G-02-SS1	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	20	88	1	42.8	3	N	20	U
SS_G-02-SS1	OS	Phenanthrene	SS_G-02-SS1	85-01-8	84		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	42.8	3	N	84	
SS_G-02-SS1	OS	Anthracene	SS_G-02-SS1	120-12-7	14		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	8.8	1	42.8	3	N	14	
SS_G-02-SS1	OS	Di-n-butyl Phthalate	SS_G-02-SS1	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	7.9	18	1	42.8	3	N	7.9	U
SS_G-02-SS1	OS	Fluoranthene	SS_G-02-SS1	206-44-0	280		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	8.8	1	42.8	3	N	280	
SS_G-02-SS1	OS	Pyrene	SS_G-02-SS1	129-00-0	230		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	230	
SS_G-02-SS1	OS	Butyl Benzyl Phthalate	SS_G-02-SS1	85-68-7	24		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	3.2	8.8	1	42.8	3	N	24	
SS_G-02-SS1	OS	3,3'-Dichlorobenzidine	SS_G-02-SS1	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	3.7	88	1	42.8	3	N	3.7	U
SS_G-02-SS1	OS	Benz(a)anthracene	SS_G-02-SS1	56-55-3	78		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.7	8.8	1	42.8	3	N	78	
SS_G-02-SS1	OS	Chrysene	SS_G-02-SS1	218-01-9	170		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	170	
SS_G-02-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-02-SS1	117-81-7	31	J	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	7	88	1	42.8	3	N	31	J
SS_G-02-SS1	OS	Di-n-octyl Phthalate	SS_G-02-SS1	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.7	8.8	1	42.8	3	N	1.7	U
SS_G-02-SS1	OS	Benzo(b)fluoranthene	SS_G-02-SS1	205-99-2	230		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	8.8	1	42.8	3	N	230	
SS_G-02-SS1	OS	Benzo(k)fluoranthene	SS_G-02-SS1	207-08-9	81		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	42.8	3	N	81	
SS_G-02-SS1	OS	Benzo(a)pyrene	SS_G-02-SS1	50-32-8	130		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.7	8.8	1	42.8	3	N	130	
SS_G-02-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-02-SS1	193-39-5	130		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	130	
SS_G-02-SS1	OS	Dibenz(a,h)anthracene	SS_G-02-SS1	53-70-3	23		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	23	
SS_G-02-SS1	OS	Benzo(g,h,i)perylene	SS_G-02-SS1	191-24-2	130		UG/KG_DRY	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	42.8	3	N	130	
SS_G-02-SS1	OS	2-Fluorophenol	SS_G-02-SS1	367-12-4	30		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C			1	42.8	3	N	30	
SS_G-02-SS1	OS	Phenol-d6	SS_G-02-SS1	13127-88-3	44		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C			1	42.8	3	N	44	
SS_G-02-SS1	OS	Nitrobenzene-d5	SS_G-02-SS1	4165-60-0	42		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C			1	42.8	3	N	42	
SS_G-02-SS1	OS	2-Fluorobiphenyl	SS_G-02-SS1	321-60-8	46		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C			1	42.8	3	N	46	
SS_G-02-SS1	OS	2,4,6-Tribromophenol	SS_G-02-SS1	118-79-6	43		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C			1	42.8	3	N	43	
SS_G-02-SS1	OS	Terphenyl-d14	SS_G-02-SS1	1718-51-0	65		PCT_REC	K1010912	CAS	K1010912-001	10/02/2010	10/07/2010	10/22/2010	8270C			1	42.8	3	N	65	
SS_G-04-SS1	OS	Benzaldehyde	SS_G-04-SS1	100-52-7	110	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/26/2010	8270C	110	270	5	81	3	N	110	UJ
SS_G-04-SS1	OS	Biphenyl	SS_G-04-SS1	92-52-4	25	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/26/2010	8270C	25	270	5	81	3	N	25	UJ
SS_G-04-SS1	OS	Carbazole	SS_G-04-SS1	86-74-8	43	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	18	140	5	81	3	N	43	J
SS_G-04-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-04-SS1	111-44-4	25	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	25	140	5	81	3	N	25	UJ
SS_G-04-SS1	OS	Phenol	SS_G-04-SS1	108-95-2	33	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	27	400	5	81	3	N	33	J
SS_G-04-SS1	OS	2-Chlorophenol	SS_G-04-SS1	95-57-8	27	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	27	140	5	81	3	N	27	UJ
SS_G-04-SS1	OS	1,3-Dichlorobenzene	SS_G-04-SS1	541-73-1	40	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	40	140	5	81	3	N	40	UJ
SS_G-04-SS1	OS	1,4-Dichlorobenzene	SS_G-04-SS1	106-46-7	39	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	39	140	5	81	3	N	39	UJ
SS_G-04-SS1	OS	1,2-Dichlorobenzene	SS_G-04-SS1	95-50-1	39	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	39	140	5	81	3	N	39	UJ
SS_G-04-SS1	OS	Benzyl Alcohol	SS_G-04-SS1	100-51-6	58	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	28	270	5	81	3	N	58	J
SS_G-04-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-04-SS1	39638-32-9	35	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	35	140	5	81	3	N	35	UJ
SS_G-04-SS1	OS	2-Methylphenol	SS_G-04-SS1	95-48-7	20	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	20	UJ
SS_G-04-SS1	OS	Hexachloroethane	SS_G-04-SS1	67-72-1	41	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	41	140	5	81	3	N	41	UJ
SS_G-04-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-04-SS1	621-64-7	32	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	32	140	5	81	3	N	32	UJ
SS_G-04-SS1	OS	4-Methylphenol	SS_G-04-SS1	106-44-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	20	UJ
SS_G-04-SS1	OS	Nitrobenzene	SS_G-04-SS1	98-95-3	29	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	29	140	5	81	3	N	29	UJ
SS_G-04-SS1	OS	Isophorone	SS_G-04-SS1	78-59-1	14	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	14	140	5	81	3	N	14	UJ
SS_G-04-SS1	OS	2-Nitrophenol	SS_G-04-SS1	88-75-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	20	UJ
SS_G-04-SS1	OS	2,4-Dimethylphenol	SS_G-04-SS1	105-67-9	73	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	73	660	5	81	3	N	73	UJ
SS_G-04-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-04-SS1	111-91-1	20	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	20	UJ
SS_G-04-SS1	OS	2,4-Dichlorophenol	SS_G-04-SS1	120-83-2	14	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	14	140	5	81	3	N	14	UJ
SS_G-04-SS1	OS	Benzoic Acid	SS_G-04-SS1	65-85-0	1300	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	1300	2700	5	81	3	N	1300	R
SS_G-04-SS1	OS	1,2,4-Trichlorobenzene	SS_G-04-SS1	120-82-1	35	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	35	140	5	81	3	N	35	UJ
SS_G-04-SS1	OS	Naphthalene	SS_G-04-SS1	91-20-3	31	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	31	140	5	81	3	N	31	UJ
SS_G-04-SS1	OS	4-Chloroaniline	SS_G-04-SS1	106-47-8	25	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	25	140	5	81	3	N	25	UJ
SS_G-04-SS1	OS	Hexachlorobutadiene	SS_G-04-SS1	87-68-3	33	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	33	140	5	81	3	N	33	UJ
SS_G-04-SS1	OS	4-Chloro-3-methylphenol	SS_G-04-SS1	59-50-7	19	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	19	140	5	81	3	N	19	UJ
SS_G-04-SS1	OS	2-Methylnaphthalene	SS_G-04-SS1	91-57-6	29	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	29	140	5	81	3	N	29	UJ
SS_G-04-SS1	OS	Hexachlorocyclopentadiene	SS_G-04-SS1	77-47-4	390	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	390	660	5	81	3	N	390	UJ
SS_G-04-SS1	OS	2,4,6-Trichlorophenol	SS_G-04-SS1	88-06-2	19	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	19	140	5	81	3	N	19	UJ
SS_G-04-SS1	OS	2,4,5-Trichlorophenol	SS_G-04-SS1	95-95-4	20	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	20	UJ
SS_G-04-SS1	OS	2-Chloronaphthalene	SS_G-04-SS1	91-58-7	22	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	22	140	5	81	3	N	22	UJ
SS_G-04-SS1	OS	2-Nitroaniline	SS_G-04-SS1	88-74-4	43	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	43	270	5	81	3	N	43	UJ
SS_G-04-SS1	OS	Acenaphthylene	SS_G-04-SS1	208-96-8	47	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	16	140	5	81	3	N	47	J
SS_G-04-SS1	OS	Dimethyl Phthalate	SS_G-04-SS1	131-11-3	120	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	14	140	5	81	3	N	120	J
SS_G-04-SS1	OS	2,6-Dinitrotoluene	SS_G-04-SS1	606-20-2	27	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	27	140	5	81	3	N	27	UJ
SS_G-04-SS1	OS	Acenaphthene	SS_G-04-SS1	83-32-9	19	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	19	140	5	81	3	N	19	UJ
SS_G-04-SS1	OS	3-Nitroaniline	SS_G-04-SS1	99-09-2	33	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	33	270	5	81	3	N	33	UJ
SS_G-04-SS1	OS	2,4-Dinitrophenol	SS_G-04-SS1	51-28-5	230	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	230	2700	5	81	3	N	230	UJ
SS_G-04-SS1	OS	Dibenzofuran	SS_G-04-SS1	132-64-9	16	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	16	140	5	81	3	N	16	UJ
SS_G-04-SS1	OS	4-Nitrophenol	SS_G-04-SS1	100-02-7	240	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	240	1400	5	81	3	N	240	UJ
SS_G-04-SS1	OS	2,4-Dinitrotoluene	SS_G-04-SS1	121-14-2	20	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	20	UJ
SS_G-04-SS1	OS	Fluorene	SS_G-04-SS1	86-73-7	15	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	15	140	5	81	3	N	15	UJ
SS_G-04-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-04-SS1	7005-72-3	19	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	19	140	5	81	3	N	19	UJ
SS_G-04-SS1	OS	Diethyl Phthalate	SS_G-04-SS1	84-66-2	18	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	18	140	5	81	3	N	18	UJ
SS_G-04-SS1	OS	4-Nitroaniline	SS_G-04-SS1	100-01-6	24	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	24	270	5	81	3	N	24	UJ
SS_G-04-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-04-SS1	534-52-1	19	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	19	1400	5	81	3	N	19	UJ
SS_G-04-SS1	OS	N-Nitrosodiphenylamine	SS_G-04-SS1	86-30-6	22	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	22	140	5	81	3	N	22	UJ
SS_G-04-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-04-SS1	101-55-3	22	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	22	140	5	81	3	N	22	UJ
SS_G-04-SS1	OS	Hexachlorobenzene	SS_G-04-SS1	118-74-1	16	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	16	140	5	81	3	N	16	UJ
SS_G-04-SS1	OS	Pentachlorophenol	SS_G-04-SS1	87-86-5	270	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	270	1400	5	81	3	N	270	UJ
SS_G-04-SS1	OS	Phenanthrene	SS_G-04-SS1	85-01-8	180	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	19	140	5	81	3	N	180	J
SS_G-04-SS1	OS	Anthracene	SS_G-04-SS1	120-12-7	43	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	22	140	5	81	3	N	43	J
SS_G-04-SS1	OS	Di-n-butyl Phthalate	SS_G-04-SS1	84-74-2	110	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	110	270	5	81	3	N	110	UJ
SS_G-04-SS1	OS	Fluoranthene	SS_G-04-SS1	206-44-0	580	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	22	140	5	81	3	N	580	J
SS_G-04-SS1	OS	Pyrene	SS_G-04-SS1	129-00-0	500	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	500	J
SS_G-04-SS1	OS	Butyl Benzyl Phthalate	SS_G-04-SS1	85-68-7	110	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	43	140	5	81	3	N	110	J
SS_G-04-SS1	OS	3,3'-Dichlorobenzidine	SS_G-04-SS1	91-94-1	49	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	49	1400	5	81	3	N	49	UJ
SS_G-04-SS1	OS	Benz(a)anthracene	SS_G-04-SS1	56-55-3	190	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	23	140	5	81	3	N	190	J
SS_G-04-SS1	OS	Chrysene	SS_G-04-SS1	218-01-9	320	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	320	J
SS_G-04-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-04-SS1	117-81-7	110	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	92	1400	5	81	3	N	110	J
SS_G-04-SS1	OS	Di-n-octyl Phthalate	SS_G-04-SS1	117-84-0	23	U	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	23	140	5	81	3	N	23	UJ
SS_G-04-SS1	OS	Benzo(b)fluoranthene	SS_G-04-SS1	205-99-2	590	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	16	140	5	81	3	N	590	J
SS_G-04-SS1	OS	Benzo(k)fluoranthene	SS_G-04-SS1	207-08-9	200	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	19	140	5	81	3	N	200	J
SS_G-04-SS1	OS	Benzo(a)pyrene	SS_G-04-SS1	50-32-8	370	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	23	140	5	81	3	N	370	J
SS_G-04-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-04-SS1	193-39-5	370	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	370	J
SS_G-04-SS1	OS	Dibenz(a,h)anthracene	SS_G-04-SS1	53-70-3	57	JD	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	57	J
SS_G-04-SS1	OS	Benzo(g,h,i)perylene	SS_G-04-SS1	191-24-2	350	D	UG/KG_DRY	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C	20	140	5	81	3	N	350	J
SS_G-04-SS1	OS	2-Fluorophenol	SS_G-04-SS1	367-12-4	24	D	PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C			5	81	3	N	24	
SS_G-04-SS1	OS	Phenol-d6	SS_G-04-SS1	13127-88-3	30	D	PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C			5	81	3	N	30	
SS_G-04-SS1	OS	Nitrobenzene-d5	SS_G-04-SS1	4165-60-0	31	D	PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C			5	81	3	N	31	
SS_G-04-SS1	OS	2-Fluorobiphenyl	SS_G-04-SS1	321-60-8	33	D	PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C			5	81	3	N	33	
SS_G-04-SS1	OS	2,4,6-Tribromophenol	SS_G-04-SS1	118-79-6	42	D	PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C			5	81	3	N	42	
SS_G-04-SS1	OS	Terphenyl-d14	SS_G-04-SS1	1718-51-0	54	D	PCT_REC	K1010912	CAS	K1010912-002	10/02/2010	10/07/2010	10/22/2010	8270C			5	81	3	N	54	
SS_G-23-SS1	OS	Benzaldehyde	SS_G-23-SS1	100-52-7	290	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/26/2010	8270C	290	730	25	21.5	3	N	290	U
SS_G-23-SS1	OS	Biphenyl	SS_G-23-SS1	92-52-4	70	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/26/2010	8270C	70	730	25	21.5	3	N	70	U
SS_G-23-SS1	OS	Carbazole	SS_G-23-SS1	86-74-8	200	JD	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	48	370	25	21.5	3	N	200	J
SS_G-23-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-23-SS1	111-44-4	70	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	70	370	25	21.5	3	N	70	U
SS_G-23-SS1	OS	Phenol	SS_G-23-SS1	108-95-2	73	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	73	1100	25	21.5	3	N	73	U
SS_G-23-SS1	OS	2-Chlorophenol	SS_G-23-SS1	95-57-8	73	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	73	370	25	21.5	3	N	73	U
SS_G-23-SS1	OS	1,3-Dichlorobenzene	SS_G-23-SS1	541-73-1	110	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	110	370	25	21.5	3	N	110	U
SS_G-23-SS1	OS	1,4-Dichlorobenzene	SS_G-23-SS1	106-46-7	110	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	110	370	25	21.5	3	N	110	U
SS_G-23-SS1	OS	1,2-Dichlorobenzene	SS_G-23-SS1	95-50-1	110	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	110	370	25	21.5	3	N	110	U
SS_G-23-SS1	OS	Benzyl Alcohol	SS_G-23-SS1	100-51-6	77	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	77	730	25	21.5	3	N	77	U
SS_G-23-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-23-SS1	39638-32-9	95	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	95	370	25	21.5	3	N	95	U
SS_G-23-SS1	OS	2-Methylphenol	SS_G-23-SS1	95-48-7	55	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	55	U
SS_G-23-SS1	OS	Hexachloroethane	SS_G-23-SS1	67-72-1	120	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	120	370	25	21.5	3	N	120	U
SS_G-23-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-23-SS1	621-64-7	88	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	88	370	25	21.5	3	N	88	U
SS_G-23-SS1	OS	4-Methylphenol	SS_G-23-SS1	106-44-5	55	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	55	U
SS_G-23-SS1	OS	Nitrobenzene	SS_G-23-SS1	98-95-3	81	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	81	370	25	21.5	3	N	81	U
SS_G-23-SS1	OS	Isophorone	SS_G-23-SS1	78-59-1	37	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	37	370	25	21.5	3	N	37	U
SS_G-23-SS1	OS	2-Nitrophenol	SS_G-23-SS1	88-75-5	55	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	55	U
SS_G-23-SS1	OS	2,4-Dimethylphenol	SS_G-23-SS1	105-67-9	210	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	210	1900	25	21.5	3	N	210	UJ
SS_G-23-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-23-SS1	111-91-1	55	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	55	U
SS_G-23-SS1	OS	2,4-Dichlorophenol	SS_G-23-SS1	120-83-2	37	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	37	370	25	21.5	3	N	37	U
SS_G-23-SS1	OS	Benzoic Acid	SS_G-23-SS1	65-85-0	3500	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	3500	7300	25	21.5	3	N	3500	R
SS_G-23-SS1	OS	1,2,4-Trichlorobenzene	SS_G-23-SS1	120-82-1	95	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	95	370	25	21.5	3	N	95	U
SS_G-23-SS1	OS	Naphthalene	SS_G-23-SS1	91-20-3	84	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	84	370	25	21.5	3	N	84	U
SS_G-23-SS1	OS	4-Chloroaniline	SS_G-23-SS1	106-47-8	70	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	70	370	25	21.5	3	N	70	U
SS_G-23-SS1	OS	Hexachlorobutadiene	SS_G-23-SS1	87-68-3	91	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	91	370	25	21.5	3	N	91	U
SS_G-23-SS1	OS	4-Chloro-3-methylphenol	SS_G-23-SS1	59-50-7	51	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	51	370	25	21.5	3	N	51	U
SS_G-23-SS1	OS	2-Methylnaphthalene	SS_G-23-SS1	91-57-6	81	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	81	370	25	21.5	3	N	81	U
SS_G-23-SS1	OS	Hexachlorocyclopentadiene	SS_G-23-SS1	77-47-4	1100	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	1100	1900	25	21.5	3	N	1100	U
SS_G-23-SS1	OS	2,4,6-Trichlorophenol	SS_G-23-SS1	88-06-2	51	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	51	370	25	21.5	3	N	51	U
SS_G-23-SS1	OS	2,4,5-Trichlorophenol	SS_G-23-SS1	95-95-4	55	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	55	U
SS_G-23-SS1	OS	2-Chloronaphthalene	SS_G-23-SS1	91-58-7	59	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	59	370	25	21.5	3	N	59	U
SS_G-23-SS1	OS	2-Nitroaniline	SS_G-23-SS1	88-74-4	120	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	120	730	25	21.5	3	N	120	U
SS_G-23-SS1	OS	Acenaphthylene	SS_G-23-SS1	208-96-8	720	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	44	370	25	21.5	3	N	720	
SS_G-23-SS1	OS	Dimethyl Phthalate	SS_G-23-SS1	131-11-3	130	JD	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	37	370	25	21.5	3	N	130	J
SS_G-23-SS1	OS	2,6-Dinitrotoluene	SS_G-23-SS1	606-20-2	73	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	73	370	25	21.5	3	N	73	U
SS_G-23-SS1	OS	Acenaphthene	SS_G-23-SS1	83-32-9	60	JD	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	51	370	25	21.5	3	N	60	J
SS_G-23-SS1	OS	3-Nitroaniline	SS_G-23-SS1	99-09-2	91	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	91	730	25	21.5	3	N	91	U
SS_G-23-SS1	OS	2,4-Dinitrophenol	SS_G-23-SS1	51-28-5	620	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	620	7300	25	21.5	3	N	620	UJ
SS_G-23-SS1	OS	Dibenzofuran	SS_G-23-SS1	132-64-9	57	JD	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	44	370	25	21.5	3	N	57	J
SS_G-23-SS1	OS	4-Nitrophenol	SS_G-23-SS1	100-02-7	660	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	660	3700	25	21.5	3	N	660	U
SS_G-23-SS1	OS	2,4-Dinitrotoluene	SS_G-23-SS1	121-14-2	55	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	55	U
SS_G-23-SS1	OS	Fluorene	SS_G-23-SS1	86-73-7	78	JD	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	41	370	25	21.5	3	N	78	J
SS_G-23-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-23-SS1	7005-72-3	51	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	51	370	25	21.5	3	N	51	U
SS_G-23-SS1	OS	Diethyl Phthalate	SS_G-23-SS1	84-66-2	48	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	48	370	25	21.5	3	N	48	U
SS_G-23-SS1	OS	4-Nitroaniline	SS_G-23-SS1	100-01-6	66	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	66	730	25	21.5	3	N	66	U
SS_G-23-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-23-SS1	534-52-1	51	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	51	3700	25	21.5	3	N	51	U
SS_G-23-SS1	OS	N-Nitrosodiphenylamine	SS_G-23-SS1	86-30-6	59	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	59	370	25	21.5	3	N	59	U
SS_G-23-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-23-SS1	101-55-3	59	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	59	370	25	21.5	3	N	59	U
SS_G-23-SS1	OS	Hexachlorobenzene	SS_G-23-SS1	118-74-1	44	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	44	370	25	21.5	3	N	44	U
SS_G-23-SS1	OS	Pentachlorophenol	SS_G-23-SS1	87-86-5	730	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	730	3700	25	21.5	3	N	730	U
SS_G-23-SS1	OS	Phenanthrene	SS_G-23-SS1	85-01-8	1100	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	51	370	25	21.5	3	N	1100	
SS_G-23-SS1	OS	Anthracene	SS_G-23-SS1	120-12-7	450	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	59	370	25	21.5	3	N	450	
SS_G-23-SS1	OS	Di-n-butyl Phthalate	SS_G-23-SS1	84-74-2	290	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	290	730	25	21.5	3	N	290	U
SS_G-23-SS1	OS	Fluoranthene	SS_G-23-SS1	206-44-0	2700	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	59	370	25	21.5	3	N	2700	
SS_G-23-SS1	OS	Pyrene	SS_G-23-SS1	129-00-0	2700	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	2700	
SS_G-23-SS1	OS	Butyl Benzyl Phthalate	SS_G-23-SS1	85-68-7	120	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	120	370	25	21.5	3	N	120	U
SS_G-23-SS1	OS	3,3'-Dichlorobenzidine	SS_G-23-SS1	91-94-1	140	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	140	3700	25	21.5	3	N	140	U
SS_G-23-SS1	OS	Benz(a)anthracene	SS_G-23-SS1	56-55-3	1600	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	62	370	25	21.5	3	N	1600	
SS_G-23-SS1	OS	Chrysene	SS_G-23-SS1	218-01-9	2400	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	2400	
SS_G-23-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-23-SS1	117-81-7	330	JD	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	260	3700	25	21.5	3	N	330	J
SS_G-23-SS1	OS	Di-n-octyl Phthalate	SS_G-23-SS1	117-84-0	62	U	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	62	370	25	21.5	3	N	62	U
SS_G-23-SS1	OS	Benzo(b)fluoranthene	SS_G-23-SS1	205-99-2	3200	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	44	370	25	21.5	3	N	3200	
SS_G-23-SS1	OS	Benzo(k)fluoranthene	SS_G-23-SS1	207-08-9	980	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	51	370	25	21.5	3	N	980	
SS_G-23-SS1	OS	Benzo(a)pyrene	SS_G-23-SS1	50-32-8	2400	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	62	370	25	21.5	3	N	2400	
SS_G-23-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-23-SS1	193-39-5	2100	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	2100	
SS_G-23-SS1	OS	Dibenz(a,h)anthracene	SS_G-23-SS1	53-70-3	490	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	490	
SS_G-23-SS1	OS	Benzo(g,h,i)perylene	SS_G-23-SS1	191-24-2	2300	D	UG/KG_DRY	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C	55	370	25	21.5	3	N	2300	
SS_G-23-SS1	OS	2-Fluorophenol	SS_G-23-SS1	367-12-4	77	D	PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C			25	21.5	3	N	77	
SS_G-23-SS1	OS	Phenol-d6	SS_G-23-SS1	13127-88-3	80	D	PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C			25	21.5	3	N	80	
SS_G-23-SS1	OS	Nitrobenzene-d5	SS_G-23-SS1	4165-60-0	92	*, D	PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C			25	21.5	3	N	92	
SS_G-23-SS1	OS	2-Fluorobiphenyl	SS_G-23-SS1	321-60-8	77	D	PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C			25	21.5	3	N	77	
SS_G-23-SS1	OS	2,4,6-Tribromophenol	SS_G-23-SS1	118-79-6	93	D	PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C			25	21.5	3	N	93	
SS_G-23-SS1	OS	Terphenyl-d14	SS_G-23-SS1	1718-51-0	110	D	PCT_REC	K1010912	CAS	K1010912-003	10/02/2010	10/07/2010	10/22/2010	8270C			25	21.5	3	N	110	
SS_G-31-SS1	OS	Benzaldehyde	SS_G-31-SS1	100-52-7	77	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/26/2010	8270C	77	160	10	36.9	3	N	77	U
SS_G-31-SS1	OS	Biphenyl	SS_G-31-SS1	92-52-4	19	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/26/2010	8270C	19	160	10	36.9	3	N	19	U
SS_G-31-SS1	OS	Carbazole	SS_G-31-SS1	86-74-8	53	JD	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	13	79	10	36.9	3	N	53	J
SS_G-31-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-31-SS1	111-44-4	19	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	19	79	10	36.9	3	N	19	U
SS_G-31-SS1	OS	Phenol	SS_G-31-SS1	108-95-2	20	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	20	240	10	36.9	3	N	20	U
SS_G-31-SS1	OS	2-Chlorophenol	SS_G-31-SS1	95-57-8	20	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	20	79	10	36.9	3	N	20	U
SS_G-31-SS1	OS	1,3-Dichlorobenzene	SS_G-31-SS1	541-73-1	30	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	30	79	10	36.9	3	N	30	U
SS_G-31-SS1	OS	1,4-Dichlorobenzene	SS_G-31-SS1	106-46-7	29	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	29	79	10	36.9	3	N	29	U
SS_G-31-SS1	OS	1,2-Dichlorobenzene	SS_G-31-SS1	95-50-1	29	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	29	79	10	36.9	3	N	29	U
SS_G-31-SS1	OS	Benzyl Alcohol	SS_G-31-SS1	100-51-6	21	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	21	160	10	36.9	3	N	21	U
SS_G-31-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-31-SS1	39638-32-9	26	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	26	79	10	36.9	3	N	26	U
SS_G-31-SS1	OS	2-Methylphenol	SS_G-31-SS1	95-48-7	15	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	15	79	10	36.9	3	N	15	U
SS_G-31-SS1	OS	Hexachloroethane	SS_G-31-SS1	67-72-1	31	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	31	79	10	36.9	3	N	31	U
SS_G-31-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-31-SS1	621-64-7	24	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	24	79	10	36.9	3	N	24	U
SS_G-31-SS1	OS	4-Methylphenol	SS_G-31-SS1	106-44-5	15	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	15	79	10	36.9	3	N	15	U
SS_G-31-SS1	OS	Nitrobenzene	SS_G-31-SS1	98-95-3	22	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	22	79	10	36.9	3	N	22	U
SS_G-31-SS1	OS	Isophorone	SS_G-31-SS1	78-59-1	10	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	10	79	10	36.9	3	N	10	U
SS_G-31-SS1	OS	2-Nitrophenol	SS_G-31-SS1	88-75-5	15	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	15	79	10	36.9	3	N	15	U
SS_G-31-SS1	OS	2,4-Dimethylphenol	SS_G-31-SS1	105-67-9	55	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	55	400	10	36.9	3	N	55	UJ
SS_G-31-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-31-SS1	111-91-1	15	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	15	79	10	36.9	3	N	15	U
SS_G-31-SS1	OS	2,4-Dichlorophenol	SS_G-31-SS1	120-83-2	10	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	10	79	10	36.9	3	N	10	U
SS_G-31-SS1	OS	Benzoic Acid	SS_G-31-SS1	65-85-0	960	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	960	1600	10	36.9	3	N	960	R
SS_G-31-SS1	OS	1,2,4-Trichlorobenzene	SS_G-31-SS1	120-82-1	26	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	26	79	10	36.9	3	N	26	U
SS_G-31-SS1	OS	Naphthalene	SS_G-31-SS1	91-20-3	23	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	23	79	10	36.9	3	N	23	U
SS_G-31-SS1	OS	4-Chloroaniline	SS_G-31-SS1	106-47-8	19	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	19	79	10	36.9	3	N	19	U
SS_G-31-SS1	OS	Hexachlorobutadiene	SS_G-31-SS1	87-68-3	25	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	25	79	10	36.9	3	N	25	U
SS_G-31-SS1	OS	4-Chloro-3-methylphenol	SS_G-31-SS1	59-50-7	14	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	14	79	10	36.9	3	N	14	U
SS_G-31-SS1	OS	2-Methylnaphthalene	SS_G-31-SS1	91-57-6	22	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	22	79	10	36.9	3	N	22	U
SS_G-31-SS1	OS	Hexachlorocyclopentadiene	SS_G-31-SS1	77-47-4	290	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	290	400	10	36.9	3	N	290	U
SS_G-31-SS1	OS	2,4,6-Trichlorophenol	SS_G-31-SS1	88-06-2	14	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	14	79	10	36.9	3	N	14	U
SS_G-31-SS1	OS	2,4,5-Trichlorophenol	SS_G-31-SS1	95-95-4	15	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	15	79	10	36.9	3	N	15	U
SS_G-31-SS1	OS	2-Chloronaphthalene	SS_G-31-SS1	91-58-7	16	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	16	79	10	36.9	3	N	16	U
SS_G-31-SS1	OS	2-Nitroaniline	SS_G-31-SS1	88-74-4	32	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	32	160	10	36.9	3	N	32	U
SS_G-31-SS1	OS	Acenaphthylene	SS_G-31-SS1	208-96-8	140	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	12	79	10	36.9	3	N	140	
SS_G-31-SS1	OS	Dimethyl Phthalate	SS_G-31-SS1	131-11-3	70	JD	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	10	79	10	36.9	3	N	70	J
SS_G-31-SS1	OS	2,6-Dinitrotoluene	SS_G-31-SS1	606-20-2	20	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	20	79	10	36.9	3	N	20	U
SS_G-31-SS1	OS	Acenaphthene	SS_G-31-SS1	83-32-9	25	JD	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	14	79	10	36.9	3	N	25	J
SS_G-31-SS1	OS	3-Nitroaniline	SS_G-31-SS1	99-09-2	25	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	25	160	10	36.9	3	N	25	U
SS_G-31-SS1	OS	2,4-Dinitrophenol	SS_G-31-SS1	51-28-5	170	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	170	1600	10	36.9	3	N	170	UJ
SS_G-31-SS1	OS	Dibenzofuran	SS_G-31-SS1	132-64-9	16	JD	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	12	79	10	36.9	3	N	16	J
SS_G-31-SS1	OS	4-Nitrophenol	SS_G-31-SS1	100-02-7	180	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	180	790	10	36.9	3	N	180	U
SS_G-31-SS1	OS	2,4-Dinitrotoluene	SS_G-31-SS1	121-14-2	15	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	15	79	10	36.9	3	N	15	U
SS_G-31-SS1	OS	Fluorene	SS_G-31-SS1	86-73-7	45	JD	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	11	79	10	36.9	3	N	45	J
SS_G-31-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-31-SS1	7005-72-3	14	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	14	79	10	36.9	3	N	14	U
SS_G-31-SS1	OS	Diethyl Phthalate	SS_G-31-SS1	84-66-2	13	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	13	79	10	36.9	3	N	13	U
SS_G-31-SS1	OS	4-Nitroaniline	SS_G-31-SS1	100-01-6	18	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	18	160	10	36.9	3	N	18	U
SS_G-31-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-31-SS1	534-52-1	14	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010	8270C	14	790	10	36.9	3	N	14	U

SS_G-31-SS1	OS	N-Nitrosodiphenylamine	SS_G-31-SS1	86-30-6	16	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	16	79	10	36.9	3	N	16	U
SS_G-31-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-31-SS1	101-55-3	16	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	16	79	10	36.9	3	N	16	U
SS_G-31-SS1	OS	Hexachlorobenzene	SS_G-31-SS1	118-74-1	12	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	12	79	10	36.9	3	N	12	U
SS_G-31-SS1	OS	Pentachlorophenol	SS_G-31-SS1	87-86-5	200	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	200	790	10	36.9	3	N	200	U
SS_G-31-SS1	OS	Phenanthrene	SS_G-31-SS1	85-01-8	570	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	14	79	10	36.9	3	N	570	
SS_G-31-SS1	OS	Anthracene	SS_G-31-SS1	120-12-7	170	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	16	79	10	36.9	3	N	170	
SS_G-31-SS1	OS	Di-n-butyl Phthalate	SS_G-31-SS1	84-74-2	79	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	79	160	10	36.9	3	N	79	U
SS_G-31-SS1	OS	Fluoranthene	SS_G-31-SS1	206-44-0	1300	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	16	79	10	36.9	3	N	1300	
SS_G-31-SS1	OS	Pyrene	SS_G-31-SS1	129-00-0	1200	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	15	79	10	36.9	3	N	1200	
SS_G-31-SS1	OS	Butyl Benzyl Phthalate	SS_G-31-SS1	85-68-7	230	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	32	79	10	36.9	3	N	230	
SS_G-31-SS1	OS	3,3'-Dichlorobenzidine	SS_G-31-SS1	91-94-1	37	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	37	790	10	36.9	3	N	37	U
SS_G-31-SS1	OS	Benz(a)anthracene	SS_G-31-SS1	56-55-3	590	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	17	79	10	36.9	3	N	590	
SS_G-31-SS1	OS	Chrysene	SS_G-31-SS1	218-01-9	740	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	15	79	10	36.9	3	N	740	
SS_G-31-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-31-SS1	117-81-7	1200	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	70	790	10	36.9	3	N	1200	
SS_G-31-SS1	OS	Di-n-octyl Phthalate	SS_G-31-SS1	117-84-0	17	U	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	17	79	10	36.9	3	N	17	U
SS_G-31-SS1	OS	Benzo(b)fluoranthene	SS_G-31-SS1	205-99-2	910	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	12	79	10	36.9	3	N	910	
SS_G-31-SS1	OS	Benzo(k)fluoranthene	SS_G-31-SS1	207-08-9	300	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	14	79	10	36.9	3	N	300	
SS_G-31-SS1	OS	Benzo(a)pyrene	SS_G-31-SS1	50-32-8	670	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	17	79	10	36.9	3	N	670	
SS_G-31-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-31-SS1	193-39-5	530	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	15	79	10	36.9	3	N	530	
SS_G-31-SS1	OS	Dibenz(a,h)anthracene	SS_G-31-SS1	53-70-3	120	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	15	79	10	36.9	3	N	120	
SS_G-31-SS1	OS	Benzo(g,h,i)perylene	SS_G-31-SS1	191-24-2	510	D	UG/KG_DRY	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C	15	79	10	36.9	3	N	510	
SS_G-31-SS1	OS	2-Fluorophenol	SS_G-31-SS1	367-12-4	39	D	PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C			10	36.9	3	N	39	
SS_G-31-SS1	OS	Phenol-d6	SS_G-31-SS1	13127-88-3	47	D	PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C			10	36.9	3	N	47	
SS_G-31-SS1	OS	Nitrobenzene-d5	SS_G-31-SS1	4165-60-0	49	D	PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C			10	36.9	3	N	49	
SS_G-31-SS1	OS	2-Fluorobiphenyl	SS_G-31-SS1	321-60-8	63	D	PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C			10	36.9	3	N	63	
SS_G-31-SS1	OS	2,4,6-Tribromophenol	SS_G-31-SS1	118-79-6	44	D	PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C			10	36.9	3	N	44	
SS_G-31-SS1	OS	Terphenyl-d14	SS_G-31-SS1	1718-51-0	74	D	PCT_REC	K1010912	CAS	K1010912-004	10/02/2010	10/07/2010	10/22/2010 8270C			10	36.9	3	N	74	
SS_G-32-SS1	OS	Benzaldehyde	SS_G-32-SS1	100-52-7	77	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/26/2010 8270C	77	170	10	38.1	3	N	77	U
SS_G-32-SS1	OS	Biphenyl	SS_G-32-SS1	92-52-4	19	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/26/2010 8270C	19	170	10	38.1	3	N	19	U
SS_G-32-SS1	OS	Carbazole	SS_G-32-SS1	86-74-8	28	JD	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	13	81	10	38.1	3	N	28	J
SS_G-32-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-32-SS1	111-44-4	19	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	19	81	10	38.1	3	N	19	U
SS_G-32-SS1	OS	Phenol	SS_G-32-SS1	108-95-2	20	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	20	250	10	38.1	3	N	20	U
SS_G-32-SS1	OS	2-Chlorophenol	SS_G-32-SS1	95-57-8	20	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	20	81	10	38.1	3	N	20	U
SS_G-32-SS1	OS	1,3-Dichlorobenzene	SS_G-32-SS1	541-73-1	30	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	30	81	10	38.1	3	N	30	U
SS_G-32-SS1	OS	1,4-Dichlorobenzene	SS_G-32-SS1	106-46-7	29	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	29	81	10	38.1	3	N	29	U
SS_G-32-SS1	OS	1,2-Dichlorobenzene	SS_G-32-SS1	95-50-1	29	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	29	81	10	38.1	3	N	29	U
SS_G-32-SS1	OS	Benzyl Alcohol	SS_G-32-SS1	100-51-6	21	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	21	170	10	38.1	3	N	21	U
SS_G-32-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-32-SS1	39638-32-9	26	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	26	81	10	38.1	3	N	26	U
SS_G-32-SS1	OS	2-Methylphenol	SS_G-32-SS1	95-48-7	15	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	15	81	10	38.1	3	N	15	U
SS_G-32-SS1	OS	Hexachloroethane	SS_G-32-SS1	67-72-1	31	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	31	81	10	38.1	3	N	31	U
SS_G-32-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-32-SS1	621-64-7	24	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	24	81	10	38.1	3	N	24	U
SS_G-32-SS1	OS	4-Methylphenol	SS_G-32-SS1	106-44-5	15	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	15	81	10	38.1	3	N	15	U
SS_G-32-SS1	OS	Nitrobenzene	SS_G-32-SS1	98-95-3	22	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	22	81	10	38.1	3	N	22	U
SS_G-32-SS1	OS	Isophorone	SS_G-32-SS1	78-59-1	10	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	10	81	10	38.1	3	N	10	U
SS_G-32-SS1	OS	2-Nitrophenol	SS_G-32-SS1	88-75-5	15	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	15	81	10	38.1	3	N	15	U
SS_G-32-SS1	OS	2,4-Dimethylphenol	SS_G-32-SS1	105-67-9	55	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	55	410	10	38.1	3	N	55	UJ
SS_G-32-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-32-SS1	111-91-1	15	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	15	81	10	38.1	3	N	15	U
SS_G-32-SS1	OS	2,4-Dichlorophenol	SS_G-32-SS1	120-83-2	10	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	10	81	10	38.1	3	N	10	U
SS_G-32-SS1	OS	Benzoic Acid	SS_G-32-SS1	65-85-0	960	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	960	1700	10	38.1	3	N	960	R
SS_G-32-SS1	OS	1,2,4-Trichlorobenzene	SS_G-32-SS1	120-82-1	26	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	26	81	10	38.1	3	N	26	U
SS_G-32-SS1	OS	Naphthalene	SS_G-32-SS1	91-20-3	23	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	23	81	10	38.1	3	N	23	U
SS_G-32-SS1	OS	4-Chloroaniline	SS_G-32-SS1	106-47-8	19	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	19	81	10	38.1	3	N	19	U
SS_G-32-SS1	OS	Hexachlorobutadiene	SS_G-32-SS1	87-68-3	25	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	25	81	10	38.1	3	N	25	U
SS_G-32-SS1	OS	4-Chloro-3-methylphenol	SS_G-32-SS1	59-50-7	14	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	14	81	10	38.1	3	N	14	U
SS_G-32-SS1	OS	2-Methylnaphthalene	SS_G-32-SS1	91-57-6	22	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	22	81	10	38.1	3	N	22	U
SS_G-32-SS1	OS	Hexachlorocyclopentadiene	SS_G-32-SS1	77-47-4	730	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	730	960	10	38.1	3	N	730	U
SS_G-32-SS1	OS	2,4,6-Trichlorophenol	SS_G-32-SS1	88-06-2	35	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	35	200	10	38.1	3	N	35	U
SS_G-32-SS1	OS	2,4,5-Trichlorophenol	SS_G-32-SS1	95-95-4	38	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	38	200	10	38.1	3	N	38	U
SS_G-32-SS1	OS	2-Chloronaphthalene	SS_G-32-SS1	91-58-7	40	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	40	200	10	38.1	3	N	40	U
SS_G-32-SS1	OS	2-Nitroaniline	SS_G-32-SS1	88-74-4	80	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	80	390	10	38.1	3	N	80	U
SS_G-32-SS1	OS	Acenaphthylene	SS_G-32-SS1	208-96-8	300	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	30	200	10	38.1	3	N	300	
SS_G-32-SS1	OS	Dimethyl Phthalate	SS_G-32-SS1	131-11-3	47	JD	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	25	200	10	38.1	3	N	47	J
SS_G-32-SS1	OS	2,6-Dinitrotoluene	SS_G-32-SS1	606-20-2	50	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	50	200	10	38.1	3	N	50	U
SS_G-32-SS1	OS	Acenaphthene	SS_G-32-SS1	83-32-9	57	JD	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	35	200	10	38.1	3	N	57	J
SS_G-32-SS1	OS	3-Nitroaniline	SS_G-32-SS1	99-09-2	63	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	63	390	10	38.1	3	N	63	U
SS_G-32-SS1	OS	2,4-Dinitrophenol	SS_G-32-SS1	51-28-5	430	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	430	3900	10	38.1	3	N	430	UJ
SS_G-32-SS1	OS	Dibenzofuran	SS_G-32-SS1	132-64-9	41	JD	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	30	200	10	38.1	3	N	41	J
SS_G-32-SS1	OS	4-Nitrophenol	SS_G-32-SS1	100-02-7	450	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	450	2000	10	38.1	3	N	450	U
SS_G-32-SS1	OS	2,4-Dinitrotoluene	SS_G-32-SS1	121-14-2	38	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	38	200	10	38.1	3	N	38	U
SS_G-32-SS1	OS	Fluorene	SS_G-32-SS1	86-73-7	86	JD	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	28	200	10	38.1	3	N	86	J
SS_G-32-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-32-SS1	7005-72-3	35	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	35	200	10	38.1	3	N	35	U
SS_G-32-SS1	OS	Diethyl Phthalate	SS_G-32-SS1	84-66-2	33	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	33	200	10	38.1	3	N	33	U
SS_G-32-SS1	OS	4-Nitroaniline	SS_G-32-SS1	100-01-6	45	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	45	390	10	38.1	3	N	45	U
SS_G-32-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-32-SS1	534-52-1	35	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	35	2000	10	38.1	3	N	35	U
SS_G-32-SS1	OS	N-Nitrosodiphenylamine	SS_G-32-SS1	86-30-6	40	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	40	200	10	38.1	3	N	40	U
SS_G-32-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-32-SS1	101-55-3	40	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	40	200	10	38.1	3	N	40	U
SS_G-32-SS1	OS	Hexachlorobenzene	SS_G-32-SS1	118-74-1	30	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	30	200	10	38.1	3	N	30	U
SS_G-32-SS1	OS	Pentachlorophenol	SS_G-32-SS1	87-86-5	500	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	500	2000	10	38.1	3	N	500	U
SS_G-32-SS1	OS	Phenanthrene	SS_G-32-SS1	85-01-8	1100	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	35	200	10	38.1	3	N	1100	
SS_G-32-SS1	OS	Anthracene	SS_G-32-SS1	120-12-7	310	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	40	200	10	38.1	3	N	310	
SS_G-32-SS1	OS	Di-n-butyl Phthalate	SS_G-32-SS1	84-74-2	200	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	200	390	10	38.1	3	N	200	U
SS_G-32-SS1	OS	Fluoranthene	SS_G-32-SS1	206-44-0	2600	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	40	200	10	38.1	3	N	2600	
SS_G-32-SS1	OS	Pyrene	SS_G-32-SS1	129-00-0	2400	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	38	200	10	38.1	3	N	2400	
SS_G-32-SS1	OS	Butyl Benzyl Phthalate	SS_G-32-SS1	85-68-7	80	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	80	200	10	38.1	3	N	80	U
SS_G-32-SS1	OS	3,3'-Dichlorobenzidine	SS_G-32-SS1	91-94-1	93	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	93	2000	10	38.1	3	N	93	U
SS_G-32-SS1	OS	Benz(a)anthracene	SS_G-32-SS1	56-55-3	1300	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	43	200	10	38.1	3	N	1300	
SS_G-32-SS1	OS	Chrysene	SS_G-32-SS1	218-01-9	1600	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	38	200	10	38.1	3	N	1600	
SS_G-32-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-32-SS1	117-81-7	530	JD	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	180	2000	10	38.1	3	N	530	J
SS_G-32-SS1	OS	Di-n-octyl Phthalate	SS_G-32-SS1	117-84-0	43	U	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	43	200	10	38.1	3	N	43	U
SS_G-32-SS1	OS	Benzo(b)fluoranthene	SS_G-32-SS1	205-99-2	2100	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	30	200	10	38.1	3	N	2100	
SS_G-32-SS1	OS	Benzo(k)fluoranthene	SS_G-32-SS1	207-08-9	640	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	35	200	10	38.1	3	N	640	
SS_G-32-SS1	OS	Benzo(a)pyrene	SS_G-32-SS1	50-32-8	1500	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	43	200	10	38.1	3	N	1500	
SS_G-32-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-32-SS1	193-39-5	1100	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	38	200	10	38.1	3	N	1100	
SS_G-32-SS1	OS	Dibenz(a,h)anthracene	SS_G-32-SS1	53-70-3	270	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	38	200	10	38.1	3	N	270	
SS_G-32-SS1	OS	Benzo(g,h,i)perylene	SS_G-32-SS1	191-24-2	1100	D	UG/KG_DRY	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C	38	200	10	38.1	3	N	1100	
SS_G-32-SS1	OS	2-Fluorophenol	SS_G-32-SS1	367-12-4	45	D	PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C			10	38.1	3	N	45	
SS_G-32-SS1	OS	Phenol-d6	SS_G-32-SS1	13127-88-3	49	D	PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C			10	38.1	3	N	49	
SS_G-32-SS1	OS	Nitrobenzene-d5	SS_G-32-SS1	4165-60-0	52	D	PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C			10	38.1	3	N	52	
SS_G-32-SS1	OS	2-Fluorobiphenyl	SS_G-32-SS1	321-60-8	68	D	PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C			10	38.1	3	N	68	
SS_G-32-SS1	OS	2,4,6-Tribromophenol	SS_G-32-SS1	118-79-6	48	D	PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C			10	38.1	3	N	48	
SS_G-32-SS1	OS	Terphenyl-d14	SS_G-32-SS1	1718-51-0	86	D	PCT_REC	K1010912	CAS	K1010912-005	10/02/2010	10/07/2010	10/22/2010 8270C			10	38.1	3	N	86	
SS_G-33-SS1	OS	Benzaldehyde	SS_G-33-SS1	100-52-7	7.7	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/26/2010 8270C	7.7	13	1	20.2	3	N	7.7	U
SS_G-33-SS1	OS	Biphenyl	SS_G-33-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/26/2010 8270C	1.9	13	1	20.2	3	N	1.9	U
SS_G-33-SS1	OS	Carbazole	SS_G-33-SS1	86-74-8	3.9	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010 8270C	1.3	6.3	1	20.2	3	N	3.9	J
SS_G-33-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-33-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010 8270C	1.9	6.3	1	20.2	3	N	1.9	U
SS_G-33-SS1	OS	Phenol	SS_G-33-SS1	108-95-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010 8270C	2	19	1	20.2	3	N	2	U
SS_G-33-SS1	OS	2-Chlorophenol	SS_G-33-SS1	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010 8270C	2	6.3	1	20.2	3	N	2	U
SS_G-33-SS1	OS	1,3-Dichlorobenzene	SS_G-33-SS1	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010 8270C	3	6.3	1	20.2	3	N	3	U
SS_G-33-SS1	OS	1,4-Dichlorobenzene	SS_G-33-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010 8270C	2.9	6.3	1	20.2	3	N	2.9	U

SS_G-33-SS1	OS	1,2-Dichlorobenzene	SS_G-33-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.9	6.3	1	20.2	3	N	2.9	U
SS_G-33-SS1	OS	Benzyl Alcohol	SS_G-33-SS1	100-51-6	2.6	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.1	13	1	20.2	3	N	2.6	J
SS_G-33-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-33-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.6	6.3	1	20.2	3	N	2.6	U
SS_G-33-SS1	OS	2-Methylphenol	SS_G-33-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	1.5	U
SS_G-33-SS1	OS	Hexachloroethane	SS_G-33-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	3.1	6.3	1	20.2	3	N	3.1	U
SS_G-33-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-33-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.4	6.3	1	20.2	3	N	2.4	U
SS_G-33-SS1	OS	4-Methylphenol	SS_G-33-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	1.5	U
SS_G-33-SS1	OS	Nitrobenzene	SS_G-33-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.2	6.3	1	20.2	3	N	2.2	U
SS_G-33-SS1	OS	Isophorone	SS_G-33-SS1	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1	6.3	1	20.2	3	N	1	U
SS_G-33-SS1	OS	2-Nitrophenol	SS_G-33-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	1.5	U
SS_G-33-SS1	OS	2,4-Dimethylphenol	SS_G-33-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	5.5	32	1	20.2	3	N	5.5	UJ
SS_G-33-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-33-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	1.5	U
SS_G-33-SS1	OS	2,4-Dichlorophenol	SS_G-33-SS1	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1	6.3	1	20.2	3	N	1	U
SS_G-33-SS1	OS	Benzoic Acid	SS_G-33-SS1	65-85-0	96	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	96	130	1	20.2	3	N	96	R
SS_G-33-SS1	OS	1,2,4-Trichlorobenzene	SS_G-33-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.6	6.3	1	20.2	3	N	2.6	U
SS_G-33-SS1	OS	Naphthalene	SS_G-33-SS1	91-20-3	2.3	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.3	6.3	1	20.2	3	N	2.3	U
SS_G-33-SS1	OS	4-Chloroaniline	SS_G-33-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.9	6.3	1	20.2	3	N	1.9	U
SS_G-33-SS1	OS	Hexachlorobutadiene	SS_G-33-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.5	6.3	1	20.2	3	N	2.5	U
SS_G-33-SS1	OS	4-Chloro-3-methylphenol	SS_G-33-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	6.3	1	20.2	3	N	1.4	U
SS_G-33-SS1	OS	2-Methylnaphthalene	SS_G-33-SS1	91-57-6	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.2	6.3	1	20.2	3	N	2.2	U
SS_G-33-SS1	OS	Hexachlorocyclopentadiene	SS_G-33-SS1	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	29	32	1	20.2	3	N	29	U
SS_G-33-SS1	OS	2,4,6-Trichlorophenol	SS_G-33-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	6.3	1	20.2	3	N	1.4	U
SS_G-33-SS1	OS	2,4,5-Trichlorophenol	SS_G-33-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	1.5	U
SS_G-33-SS1	OS	2-Chloronaphthalene	SS_G-33-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	6.3	1	20.2	3	N	1.6	U
SS_G-33-SS1	OS	2-Nitroaniline	SS_G-33-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	3.2	13	1	20.2	3	N	3.2	U
SS_G-33-SS1	OS	Acenaphthylene	SS_G-33-SS1	208-96-8	16		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	6.3	1	20.2	3	N	16	
SS_G-33-SS1	OS	Dimethyl Phthalate	SS_G-33-SS1	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1	6.3	1	20.2	3	N	1	U
SS_G-33-SS1	OS	2,6-Dinitrotoluene	SS_G-33-SS1	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2	6.3	1	20.2	3	N	2	U
SS_G-33-SS1	OS	Acenaphthene	SS_G-33-SS1	83-32-9	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	6.3	1	20.2	3	N	1.4	U
SS_G-33-SS1	OS	3-Nitroaniline	SS_G-33-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	2.5	13	1	20.2	3	N	2.5	U
SS_G-33-SS1	OS	2,4-Dinitrophenol	SS_G-33-SS1	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	17	130	1	20.2	3	N	17	UJ
SS_G-33-SS1	OS	Dibenzofuran	SS_G-33-SS1	132-64-9	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	6.3	1	20.2	3	N	1.2	U
SS_G-33-SS1	OS	4-Nitrophenol	SS_G-33-SS1	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	18	63	1	20.2	3	N	18	U
SS_G-33-SS1	OS	2,4-Dinitrotoluene	SS_G-33-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	1.5	U
SS_G-33-SS1	OS	Fluorene	SS_G-33-SS1	86-73-7	1.9	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.1	6.3	1	20.2	3	N	1.9	J
SS_G-33-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-33-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	6.3	1	20.2	3	N	1.4	U
SS_G-33-SS1	OS	Diethyl Phthalate	SS_G-33-SS1	84-66-2	1.5	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.3	6.3	1	20.2	3	N	1.5	U
SS_G-33-SS1	OS	4-Nitroaniline	SS_G-33-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.8	13	1	20.2	3	N	1.8	U
SS_G-33-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-33-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	63	1	20.2	3	N	1.4	U
SS_G-33-SS1	OS	N-Nitrosodiphenylamine	SS_G-33-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	6.3	1	20.2	3	N	1.6	U
SS_G-33-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-33-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	6.3	1	20.2	3	N	1.6	U
SS_G-33-SS1	OS	Hexachlorobenzene	SS_G-33-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	6.3	1	20.2	3	N	1.2	U
SS_G-33-SS1	OS	Pentachlorophenol	SS_G-33-SS1	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	20	63	1	20.2	3	N	20	U
SS_G-33-SS1	OS	Phenanthrene	SS_G-33-SS1	85-01-8	23		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	6.3	1	20.2	3	N	23	
SS_G-33-SS1	OS	Anthracene	SS_G-33-SS1	120-12-7	10		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	6.3	1	20.2	3	N	10	
SS_G-33-SS1	OS	Di-n-butyl Phthalate	SS_G-33-SS1	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	7.9	13	1	20.2	3	N	7.9	U
SS_G-33-SS1	OS	Fluoranthene	SS_G-33-SS1	206-44-0	52		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.6	6.3	1	20.2	3	N	52	
SS_G-33-SS1	OS	Pyrene	SS_G-33-SS1	129-00-0	51		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	51	
SS_G-33-SS1	OS	Butyl Benzyl Phthalate	SS_G-33-SS1	85-68-7	4.2	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	3.2	6.3	1	20.2	3	N	4.2	J
SS_G-33-SS1	OS	3,3'-Dichlorobenzidine	SS_G-33-SS1	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	3.7	63	1	20.2	3	N	3.7	U
SS_G-33-SS1	OS	Benz(a)anthracene	SS_G-33-SS1	56-55-3	23		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.7	6.3	1	20.2	3	N	23	
SS_G-33-SS1	OS	Chrysene	SS_G-33-SS1	218-01-9	36		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	36	
SS_G-33-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-33-SS1	117-81-7	17	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	7	63	1	20.2	3	N	17	J
SS_G-33-SS1	OS	Di-n-octyl Phthalate	SS_G-33-SS1	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.7	6.3	1	20.2	3	N	1.7	U
SS_G-33-SS1	OS	Benzo(b)fluoranthene	SS_G-33-SS1	205-99-2	51		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.2	6.3	1	20.2	3	N	51	
SS_G-33-SS1	OS	Benzo(k)fluoranthene	SS_G-33-SS1	207-08-9	17		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	6.3	1	20.2	3	N	17	
SS_G-33-SS1	OS	Benzo(a)pyrene	SS_G-33-SS1	50-32-8	42		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.7	6.3	1	20.2	3	N	42	
SS_G-33-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-33-SS1	193-39-5	36		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	36	
SS_G-33-SS1	OS	Dibenz(a,h)anthracene	SS_G-33-SS1	53-70-3	6.2	J	UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	6.2	J
SS_G-33-SS1	OS	Benzo(g,h,i)perylene	SS_G-33-SS1	191-24-2	32		UG/KG_DRY	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	6.3	1	20.2	3	N	32	
SS_G-33-SS1	OS	2-Fluorophenol	SS_G-33-SS1	367-12-4	38		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C			1	20.2	3	N	38	
SS_G-33-SS1	OS	Phenol-d6	SS_G-33-SS1	13127-88-3	43		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C			1	20.2	3	N	43	
SS_G-33-SS1	OS	Nitrobenzene-d5	SS_G-33-SS1	4165-60-0	39		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C			1	20.2	3	N	39	
SS_G-33-SS1	OS	2-Fluorobiphenyl	SS_G-33-SS1	321-60-8	44		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C			1	20.2	3	N	44	
SS_G-33-SS1	OS	2,4,6-Tribromophenol	SS_G-33-SS1	118-79-6	54		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C			1	20.2	3	N	54	
SS_G-33-SS1	OS	Terphenyl-d14	SS_G-33-SS1	1718-51-0	62		PCT_REC	K1010912	CAS	K1010912-008	10/02/2010	10/07/2010	10/22/2010	8270C			1	20.2	3	N	62	
SS_G-26-SS1	OS	Benzaldehyde	SS_G-26-SS1	100-52-7	39	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	39	65	5	22.8	3	N	39	U
SS_G-26-SS1	OS	Biphenyl	SS_G-26-SS1	92-52-4	9.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	9.5	65	5	22.8	3	N	9.5	U
SS_G-26-SS1	OS	Carbazole	SS_G-26-SS1	86-74-8	40	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	6.5	33	5	22.8	3	N	40	
SS_G-26-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-26-SS1	111-44-4	9.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	9.5	33	5	22.8	3	N	9.5	U
SS_G-26-SS1	OS	Phenol	SS_G-26-SS1	108-95-2	10	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	10	97	5	22.8	3	N	10	U
SS_G-26-SS1	OS	2-Chlorophenol	SS_G-26-SS1	95-57-8	10	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	10	33	5	22.8	3	N	10	U
SS_G-26-SS1	OS	1,3-Dichlorobenzene	SS_G-26-SS1	541-73-1	15	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	15	33	5	22.8	3	N	15	U
SS_G-26-SS1	OS	1,4-Dichlorobenzene	SS_G-26-SS1	106-46-7	15	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	15	33	5	22.8	3	N	15	U
SS_G-26-SS1	OS	1,2-Dichlorobenzene	SS_G-26-SS1	95-50-1	15	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	15	33	5	22.8	3	N	15	U
SS_G-26-SS1	OS	Benzyl Alcohol	SS_G-26-SS1	100-51-6	11	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	11	65	5	22.8	3	N	11	U
SS_G-26-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-26-SS1	39638-32-9	13	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	13	33	5	22.8	3	N	13	U
SS_G-26-SS1	OS	2-Methylphenol	SS_G-26-SS1	95-48-7	7.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	7.5	U
SS_G-26-SS1	OS	Hexachloroethane	SS_G-26-SS1	67-72-1	16	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	16	33	5	22.8	3	N	16	U
SS_G-26-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-26-SS1	621-64-7	12	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	12	33	5	22.8	3	N	12	U
SS_G-26-SS1	OS	4-Methylphenol	SS_G-26-SS1	106-44-5	7.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	7.5	U
SS_G-26-SS1	OS	Nitrobenzene	SS_G-26-SS1	98-95-3	11	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	11	33	5	22.8	3	N	11	U
SS_G-26-SS1	OS	Isophorone	SS_G-26-SS1	78-59-1	5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	5	33	5	22.8	3	N	5	U
SS_G-26-SS1	OS	2-Nitrophenol	SS_G-26-SS1	88-75-5	7.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	7.5	U
SS_G-26-SS1	OS	2,4-Dimethylphenol	SS_G-26-SS1	105-67-9	28	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	28	170	5	22.8	3	N	28	UJ
SS_G-26-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-26-SS1	111-91-1	7.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	7.5	U
SS_G-26-SS1	OS	2,4-Dichlorophenol	SS_G-26-SS1	120-83-2	5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	5	33	5	22.8	3	N	5	U
SS_G-26-SS1	OS	Benzoic Acid	SS_G-26-SS1	65-85-0	480	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	480	650	5	22.8	3	N	480	R
SS_G-26-SS1	OS	1,2,4-Trichlorobenzene	SS_G-26-SS1	120-82-1	13	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	13	33	5	22.8	3	N	13	U
SS_G-26-SS1	OS	Naphthalene	SS_G-26-SS1	91-20-3	12	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	12	33	5	22.8	3	N	12	U
SS_G-26-SS1	OS	4-Chloroaniline	SS_G-26-SS1	106-47-8	9.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	9.5	33	5	22.8	3	N	9.5	U
SS_G-26-SS1	OS	Hexachlorobutadiene	SS_G-26-SS1	87-68-3	13	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	13	33	5	22.8	3	N	13	U
SS_G-26-SS1	OS	4-Chloro-3-methylphenol	SS_G-26-SS1	59-50-7	7	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7	33	5	22.8	3	N	7	U
SS_G-26-SS1	OS	2-Methylnaphthalene	SS_G-26-SS1	91-57-6	11	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	11	33	5	22.8	3	N	11	U
SS_G-26-SS1	OS	Hexachlorocyclopentadiene	SS_G-26-SS1	77-47-4	150	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	150	170	5	22.8	3	N	150	U
SS_G-26-SS1	OS	2,4,6-Trichlorophenol	SS_G-26-SS1	88-06-2	7	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7	33	5	22.8	3	N	7	U
SS_G-26-SS1	OS	2,4,5-Trichlorophenol	SS_G-26-SS1	95-95-4	7.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	7.5	U
SS_G-26-SS1	OS	2-Chloronaphthalene	SS_G-26-SS1	91-58-7	8	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8	33	5	22.8	3	N	8	U
SS_G-26-SS1	OS	2-Nitroaniline	SS_G-26-SS1	88-74-4	16	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	16	65	5	22.8	3	N	16	U
SS_G-26-SS1	OS	Acenaphthylene	SS_G-26-SS1	208-96-8	40	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	6	33	5	22.8	3	N	40	
SS_G-26-SS1	OS	Dimethyl Phthalate	SS_G-26-SS1	131-11-3	25	JD	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	5	33	5	22.8	3	N	25	J
SS_G-26-SS1	OS	2,6-Dinitrotoluene	SS_G-26-SS1	606-20-2	10	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	10	33	5	22.8	3	N	10	U
SS_G-26-SS1	OS	Acenaphthene	SS_G-26-SS1	83-32-9	14	JD	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7	33	5	22.8	3	N	14	J
SS_G-26-SS1	OS	3-Nitroaniline	SS_G-26-SS1	99-09-2	13	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	13	65	5	22.8	3	N	13	U
SS_G-26-SS1	OS	2,4-Dinitrophenol	SS_G-26-SS1	51-28-5	85	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	85	650	5	22.8	3	N	85	UJ
SS_G-26-SS1	OS	Dibenzofuran	SS_G-26-SS1	132-64-9	8.7	JD	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	6	33	5	22.8	3	N	8.7	J
SS_G-26-SS1	OS	4-Nitrophenol	SS_G-26-SS1	100-02-7	90	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	90	330	5	22.8	3	N	90	U
SS_G-26-SS1	OS	2,4-Dinitrotoluene	SS_G-26-SS1	121-14-2	7.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	7.5	U
SS_G-26-SS1	OS	Fluorene	SS_G-26-SS1	86-73-7	16	JD	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	5.5	33	5	22.8	3	N	16	J
SS_G-26-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-26-SS1	7005-72-3	7	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7	33	5	22.8	3	N	7	U
SS_G-26-SS1	OS	Diethyl Phthalate	SS_G-26-SS1	84-66-2	6.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	6.5	33	5	22.8	3	N	6.5	U
SS_G-26-SS1	OS	4-Nitroaniline	SS_G-26-SS1	100-01-6	9	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	9	65	5	22.8	3	N	9	U
SS_G-26-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-26-SS1	534-52-1	7	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7	330	5	22.8	3	N	7	U
SS_G-26-SS1	OS	N-Nitrosodiphenylamine	SS_G-26-SS1	86-30-6	8	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8	33	5	22.8	3	N	8	U
SS_G-26-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-26-SS1	101-55-3	8	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8	33	5	22.8	3	N	8	U
SS_G-26-SS1	OS	Hexachlorobenzene	SS_G-26-SS1	118-74-1	6	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	6	33	5	22.8	3	N	6	U
SS_G-26-SS1	OS	Pentachlorophenol	SS_G-26-SS1	87-86-5	100	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	100	330	5	22.8	3	N	100	U
SS_G-26-SS1	OS	Phenanthrene	SS_G-26-SS1	85-01-8	240	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7	33	5	22.8	3	N	240	
SS_G-26-SS1	OS	Anthracene	SS_G-26-SS1	120-12-7	50	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8	33	5	22.8	3	N	50	
SS_G-26-SS1	OS	Di-n-butyl Phthalate	SS_G-26-SS1	84-74-2	40	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	40	65	5	22.8	3	N	40	U
SS_G-26-SS1	OS	Fluoranthene	SS_G-26-SS1	206-44-0	590	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8	33	5	22.8	3	N	590	
SS_G-26-SS1	OS	Pyrene	SS_G-26-SS1	129-00-0	550	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	550	
SS_G-26-SS1	OS	Butyl Benzyl Phthalate	SS_G-26-SS1	85-68-7	35	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	16	33	5	22.8	3	N	35	
SS_G-26-SS1	OS	3,3'-Dichlorobenzidine	SS_G-26-SS1	91-94-1	19	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	19	330	5	22.8	3	N	19	U
SS_G-26-SS1	OS	Benz(a)anthracene	SS_G-26-SS1	56-55-3	250	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8.5	33	5	22.8	3	N	250	
SS_G-26-SS1	OS	Chrysene	SS_G-26-SS1	218-01-9	370	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	370	
SS_G-26-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-26-SS1	117-81-7	95	JD	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	35	330	5	22.8	3	N	95	J
SS_G-26-SS1	OS	Di-n-octyl Phthalate	SS_G-26-SS1	117-84-0	8.5	U	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8.5	33	5	22.8	3	N	8.5	U
SS_G-26-SS1	OS	Benzo(b)fluoranthene	SS_G-26-SS1	205-99-2	480	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	6	33	5	22.8	3	N	480	
SS_G-26-SS1	OS	Benzo(k)fluoranthene	SS_G-26-SS1	207-08-9	160	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7	33	5	22.8	3	N	160	
SS_G-26-SS1	OS	Benzo(a)pyrene	SS_G-26-SS1	50-32-8	330	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	8.5	33	5	22.8	3	N	330	
SS_G-26-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-26-SS1	193-39-5	260	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	260	
SS_G-26-SS1	OS	Dibenz(a,h)anthracene	SS_G-26-SS1	53-70-3	55	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	55	
SS_G-26-SS1	OS	Benzo(g,h,i)perylene	SS_G-26-SS1	191-24-2	250	D	UG/KG_DRY	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C	7.5	33	5	22.8	3	N	250	
SS_G-26-SS1	OS	2-Fluorophenol	SS_G-26-SS1	367-12-4	50	D	PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C			5	22.8	3	N	50	
SS_G-26-SS1	OS	Phenol-d6	SS_G-26-SS1	13127-88-3	56	D	PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C			5	22.8	3	N	56	
SS_G-26-SS1	OS	Nitrobenzene-d5	SS_G-26-SS1	4165-60-0	52	D	PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C			5	22.8	3	N	52	
SS_G-26-SS1	OS	2-Fluorobiphenyl	SS_G-26-SS1	321-60-8	59	D	PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C			5	22.8	3	N	59	
SS_G-26-SS1	OS	2,4,6-Tribromophenol	SS_G-26-SS1	118-79-6	57	D	PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C			5	22.8	3	N	57	
SS_G-26-SS1	OS	Terphenyl-d14	SS_G-26-SS1	1718-51-0	78	D	PCT_REC	K1010912	CAS	K1010912-009	10/02/2010	10/07/2010	10/25/2010	8270C			5	22.8	3	N	78	
SS_G-26-CR1A	OS	Benzaldehyde	SS_G-26-CR1A	100-52-7	7.7	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	7.7	13	1	17.5	3	N	7.7	U
SS_G-26-CR1A	OS	Biphenyl	SS_G-26-CR1A	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	13	1	17.5	3	N	1.9	U
SS_G-26-CR1A	OS	Carbazole	SS_G-26-CR1A	86-74-8	2.1	J	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	6.1	1	17.5	3	N	2.1	J
SS_G-26-CR1A	OS	Bis(2-chloroethyl) Ether	SS_G-26-CR1A	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	6.1	1	17.5	3	N	1.9	U
SS_G-26-CR1A	OS	Phenol	SS_G-26-CR1A	108-95-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2	19	1	17.5	3	N	2	U
SS_G-26-CR1A	OS	2-Chlorophenol	SS_G-26-CR1A	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2	6.1	1	17.5	3	N	2	U
SS_G-26-CR1A	OS	1,3-Dichlorobenzene	SS_G-26-CR1A	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	3	6.1	1	17.5	3	N	3	U
SS_G-26-CR1A	OS	1,4-Dichlorobenzene	SS_G-26-CR1A	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	6.1	1	17.5	3	N	2.9	U
SS_G-26-CR1A	OS	1,2-Dichlorobenzene	SS_G-26-CR1A	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	6.1	1	17.5	3	N	2.9	U
SS_G-26-CR1A	OS	Benzyl Alcohol	SS_G-26-CR1A	100-51-6	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.1	13	1	17.5	3	N	2.1	U
SS_G-26-CR1A	OS	Bis(2-chloroisopropyl) Ether	SS_G-26-CR1A	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	6.1	1	17.5	3	N	2.6	U
SS_G-26-CR1A	OS	2-Methylphenol	SS_G-26-CR1A	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	1.5	U
SS_G-26-CR1A	OS	Hexachloroethane	SS_G-26-CR1A	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	3.1	6.1	1	17.5	3	N	3.1	U
SS_G-26-CR1A	OS	N-Nitrosodi-n-propylamine	SS_G-26-CR1A	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.4	6.1	1	17.5	3	N	2.4	U
SS_G-26-CR1A	OS	4-Methylphenol	SS_G-26-CR1A	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	1.5	U
SS_G-26-CR1A	OS	Nitrobenzene	SS_G-26-CR1A	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	6.1	1	17.5	3	N	2.2	U
SS_G-26-CR1A	OS	Isophorone	SS_G-26-CR1A	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.1	1	17.5	3	N	1	U
SS_G-26-CR1A	OS	2-Nitrophenol	SS_G-26-CR1A	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	1.5	U
SS_G-26-CR1A	OS	2,4-Dimethylphenol	SS_G-26-CR1A	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	5.5	31	1	17.5	3	N	5.5	UJ
SS_G-26-CR1A	OS	Bis(2-chloroethoxy)methane	SS_G-26-CR1A	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	1.5	U
SS_G-26-CR1A	OS	2,4-Dichlorophenol	SS_G-26-CR1A	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.1	1	17.5	3	N	1	U
SS_G-26-CR1A	OS	Benzoic Acid	SS_G-26-CR1A	65-85-0	96	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	96	130	1	17.5	3	N	96	R
SS_G-26-CR1A	OS	1,2,4-Trichlorobenzene	SS_G-26-CR1A	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	6.1	1	17.5	3	N	2.6	U
SS_G-26-CR1A	OS	Naphthalene	SS_G-26-CR1A	91-20-3	2.3	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.3	6.1	1	17.5	3	N	2.3	U
SS_G-26-CR1A	OS	4-Chloroaniline	SS_G-26-CR1A	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	6.1	1	17.5	3	N	1.9	U
SS_G-26-CR1A	OS	Hexachlorobutadiene	SS_G-26-CR1A	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	6.1	1	17.5	3	N	2.5	U
SS_G-26-CR1A	OS	4-Chloro-3-methylphenol	SS_G-26-CR1A	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.1	1	17.5	3	N	1.4	U
SS_G-26-CR1A	OS	2-Methylnaphthalene	SS_G-26-CR1A	91-57-6	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	6.1	1	17.5	3	N	2.2	U
SS_G-26-CR1A	OS	Hexachlorocyclopentadiene	SS_G-26-CR1A	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	29	31	1	17.5	3	N	29	U
SS_G-26-CR1A	OS	2,4,6-Trichlorophenol	SS_G-26-CR1A	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.1	1	17.5	3	N	1.4	U
SS_G-26-CR1A	OS	2,4,5-Trichlorophenol	SS_G-26-CR1A	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	1.5	U
SS_G-26-CR1A	OS	2-Chloronaphthalene	SS_G-26-CR1A	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.1	1	17.5	3	N	1.6	U
SS_G-26-CR1A	OS	2-Nitroaniline	SS_G-26-CR1A	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	13	1	17.5	3	N	3.2	U
SS_G-26-CR1A	OS	Acenaphthylene	SS_G-26-CR1A	208-96-8	1.8	J	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.1	1	17.5	3	N	1.8	J
SS_G-26-CR1A	OS	Dimethyl Phthalate	SS_G-26-CR1A	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.1	1	17.5	3	N	1	U
SS_G-26-CR1A	OS	2,6-Dinitrotoluene	SS_G-26-CR1A	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2	6.1	1	17.5	3	N	2	U
SS_G-26-CR1A	OS	Acenaphthene	SS_G-26-CR1A	83-32-9	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.1	1	17.5	3	N	1.4	U
SS_G-26-CR1A	OS	3-Nitroaniline	SS_G-26-CR1A	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	13	1	17.5	3	N	2.5	U
SS_G-26-CR1A	OS	2,4-Dinitrophenol	SS_G-26-CR1A	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	17	130	1	17.5	3	N	17	UJ
SS_G-26-CR1A	OS	Dibenzofuran	SS_G-26-CR1A	132-64-9	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.1	1	17.5	3	N	1.2	U
SS_G-26-CR1A	OS	4-Nitrophenol	SS_G-26-CR1A	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	18	61	1	17.5	3	N	18	U
SS_G-26-CR1A	OS	2,4-Dinitrotoluene	SS_G-26-CR1A	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	1.5	U
SS_G-26-CR1A	OS	Fluorene	SS_G-26-CR1A	86-73-7	1.1	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.1	6.1	1	17.5	3	N	1.1	U
SS_G-26-CR1A	OS	4-Chlorophenyl Phenyl Ether	SS_G-26-CR1A	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.1	1	17.5	3	N	1.4	U
SS_G-26-CR1A	OS	Diethyl Phthalate	SS_G-26-CR1A	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	6.1	1	17.5	3	N	1.3	U
SS_G-26-CR1A	OS	4-Nitroaniline	SS_G-26-CR1A	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.8	13	1	17.5	3	N	1.8	U
SS_G-26-CR1A	OS	2-Methyl-4,6-dinitrophenol	SS_G-26-CR1A	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	61	1	17.5	3	N	1.4	U
SS_G-26-CR1A	OS	N-Nitrosodiphenylamine	SS_G-26-CR1A	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.1	1	17.5	3	N	1.6	U
SS_G-26-CR1A	OS	4-Bromophenyl Phenyl Ether	SS_G-26-CR1A	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.1	1	17.5	3	N	1.6	U
SS_G-26-CR1A	OS	Hexachlorobenzene	SS_G-26-CR1A	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.1	1	17.5	3	N	1.2	U
SS_G-26-CR1A	OS	Pentachlorophenol	SS_G-26-CR1A	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	20	61	1	17.5	3	N	20	U
SS_G-26-CR1A	OS	Phenanthrene	SS_G-26-CR1A	85-01-8	8.9		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.1	1	17.5	3	N	8.9	
SS_G-26-CR1A	OS	Anthracene	SS_G-26-CR1A	120-12-7	2.7	J	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.1	1	17.5	3	N	2.7	J
SS_G-26-CR1A	OS	Di-n-butyl Phthalate	SS_G-26-CR1A	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	7.9	13	1	17.5	3	N	7.9	U
SS_G-26-CR1A	OS	Fluoranthene	SS_G-26-CR1A	206-44-0	22		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.1	1	17.5	3	N	22	
SS_G-26-CR1A	OS	Pyrene	SS_G-26-CR1A	129-00-0	22		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	22	
SS_G-26-CR1A	OS	Butyl Benzyl Phthalate	SS_G-26-CR1A	85-68-7	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	6.1	1	17.5	3	N	3.2	U
SS_G-26-CR1A	OS	3,3'-Dichlorobenzidine	SS_G-26-CR1A	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	3.7	61	1	17.5	3	N	3.7	U
SS_G-26-CR1A	OS	Benz(a)anthracene	SS_G-26-CR1A	56-55-3	10		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.1	1	17.5	3	N	10	
SS_G-26-CR1A	OS	Chrysene	SS_G-26-CR1A	218-01-9	15		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	15	
SS_G-26-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SS_G-26-CR1A	117-81-7	11	J	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	7	61	1	17.5	3	N	11	J
SS_G-26-CR1A	OS	Di-n-octyl Phthalate	SS_G-26-CR1A	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.1	1	17.5	3	N	1.7	U
SS_G-26-CR1A	OS	Benzo(b)fluoranthene	SS_G-26-CR1A	205-99-2	19		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.1	1	17.5	3	N	19	
SS_G-26-CR1A	OS	Benzo(k)fluoranthene	SS_G-26-CR1A	207-08-9	7.1		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.1	1	17.5	3	N	7.1	
SS_G-26-CR1A	OS	Benzo(a)pyrene	SS_G-26-CR1A	50-32-8	14		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.1	1	17.5	3	N	14	
SS_G-26-CR1A	OS	Indeno(1,2,3-cd)pyrene	SS_G-26-CR1A	193-39-5	11		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	11	
SS_G-26-CR1A	OS	Dibenz(a,h)anthracene	SS_G-26-CR1A	53-70-3	2.6	J	UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	2.6	J
SS_G-26-CR1A	OS	Benzo(g,h,i)perylene	SS_G-26-CR1A	191-24-2	11		UG/KG_DRY	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.1	1	17.5	3	N	11	
SS_G-26-CR1A	OS	2-Fluorophenol	SS_G-26-CR1A	367-12-4	57		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C			1	17.5	3	N	57	
SS_G-26-CR1A	OS	Phenol-d6	SS_G-26-CR1A	13127-88-3	64		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C			1	17.5	3	N	64	
SS_G-26-CR1A	OS	Nitrobenzene-d5	SS_G-26-CR1A	4165-60-0	55		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C			1	17.5	3	N	55	
SS_G-26-CR1A	OS	2-Fluorobiphenyl	SS_G-26-CR1A	321-60-8	56		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C			1	17.5	3	N	56	
SS_G-26-CR1A	OS	2,4,6-Tribromophenol	SS_G-26-CR1A	118-79-6	69		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C			1	17.5	3	N	69	
SS_G-26-CR1A	OS	Terphenyl-d14	SS_G-26-CR1A	1718-51-0	87		PCT_REC	K1010912	CAS	K1010912-010	10/02/2010	10/07/2010	10/25/2010	8270C			1	17.5	3	N	87	
SS_G-05-SS1	OS	Benzaldehyde	SS_G-05-SS1	100-52-7	7.7	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	7.7	17	1	40.2	3	N	7.7	U
SS_G-05-SS1	OS	Biphenyl	SS_G-05-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	17	1	40.2	3	N	1.9	U
SS_G-05-SS1	OS	Carbazole	SS_G-05-SS1	86-74-8	3.4	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	8.3	1	40.2	3	N	3.4	J
SS_G-05-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-05-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	8.3	1	40.2	3	N	1.9	U
SS_G-05-SS1	OS	Phenol	SS_G-05-SS1	108-95-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2	25	1	40.2	3	N	2	U
SS_G-05-SS1	OS	2-Chlorophenol	SS_G-05-SS1	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2	8.3	1	40.2	3	N	2	U
SS_G-05-SS1	OS	1,3-Dichlorobenzene	SS_G-05-SS1	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	3	8.3	1	40.2	3	N	3	U
SS_G-05-SS1	OS	1,4-Dichlorobenzene	SS_G-05-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	8.3	1	40.2	3	N	2.9	U
SS_G-05-SS1	OS	1,2-Dichlorobenzene	SS_G-05-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	8.3	1	40.2	3	N	2.9	U
SS_G-05-SS1	OS	Benzyl Alcohol	SS_G-05-SS1	100-51-6	5.4	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.1	17	1	40.2	3	N	5.4	J
SS_G-05-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-05-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	8.3	1	40.2	3	N	2.6	U
SS_G-05-SS1	OS	2-Methylphenol	SS_G-05-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	1.5	U
SS_G-05-SS1	OS	Hexachloroethane	SS_G-05-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	3.1	8.3	1	40.2	3	N	3.1	U
SS_G-05-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-05-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.4	8.3	1	40.2	3	N	2.4	U
SS_G-05-SS1	OS	4-Methylphenol	SS_G-05-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	1.5	U
SS_G-05-SS1	OS	Nitrobenzene	SS_G-05-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	8.3	1	40.2	3	N	2.2	U
SS_G-05-SS1	OS	Isophorone	SS_G-05-SS1	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1	8.3	1	40.2	3	N	1	U
SS_G-05-SS1	OS	2-Nitrophenol	SS_G-05-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	1.5	U
SS_G-05-SS1	OS	2,4-Dimethylphenol	SS_G-05-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	5.5	42	1	40.2	3	N	5.5	UJ
SS_G-05-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-05-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	1.5	U
SS_G-05-SS1	OS	2,4-Dichlorophenol	SS_G-05-SS1	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1	8.3	1	40.2	3	N	1	U
SS_G-05-SS1	OS	Benzoic Acid	SS_G-05-SS1	65-85-0	96	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	96	170	1	40.2	3	N	96	R
SS_G-05-SS1	OS	1,2,4-Trichlorobenzene	SS_G-05-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	8.3	1	40.2	3	N	2.6	U
SS_G-05-SS1	OS	Naphthalene	SS_G-05-SS1	91-20-3	2.3	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.3	8.3	1	40.2	3	N	2.3	U
SS_G-05-SS1	OS	4-Chloroaniline	SS_G-05-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	8.3	1	40.2	3	N	1.9	U
SS_G-05-SS1	OS	Hexachlorobutadiene	SS_G-05-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	8.3	1	40.2	3	N	2.5	U
SS_G-05-SS1	OS	4-Chloro-3-methylphenol	SS_G-05-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	8.3	1	40.2	3	N	1.4	U
SS_G-05-SS1	OS	2-Methylnaphthalene	SS_G-05-SS1	91-57-6	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	8.3	1	40.2	3	N	2.2	U
SS_G-05-SS1	OS	Hexachlorocyclopentadiene	SS_G-05-SS1	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	29	42	1	40.2	3	N	29	U
SS_G-05-SS1	OS	2,4,6-Trichlorophenol	SS_G-05-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	8.3	1	40.2	3	N	1.4	U
SS_G-05-SS1	OS	2,4,5-Trichlorophenol	SS_G-05-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	1.5	U
SS_G-05-SS1	OS	2-Chloronaphthalene	SS_G-05-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	8.3	1	40.2	3	N	1.6	U
SS_G-05-SS1	OS	2-Nitroaniline	SS_G-05-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	17	1	40.2	3	N	3.2	U
SS_G-05-SS1	OS	Acenaphthylene	SS_G-05-SS1	208-96-8	4.4	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	8.3	1	40.2	3	N	4.4	J
SS_G-05-SS1	OS	Dimethyl Phthalate	SS_G-05-SS1	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1	8.3	1	40.2	3	N	1	U
SS_G-05-SS1	OS	2,6-Dinitrotoluene	SS_G-05-SS1	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2	8.3	1	40.2	3	N	2	U
SS_G-05-SS1	OS	Acenaphthene	SS_G-05-SS1	83-32-9	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	8.3	1	40.2	3	N	1.4	U
SS_G-05-SS1	OS	3-Nitroaniline	SS_G-05-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	17	1	40.2	3	N	2.5	U
SS_G-05-SS1	OS	2,4-Dinitrophenol	SS_G-05-SS1	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	17	170	1	40.2	3	N	17	UJ
SS_G-05-SS1	OS	Dibenzofuran	SS_G-05-SS1	132-64-9	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	8.3	1	40.2	3	N	1.2	U
SS_G-05-SS1	OS	4-Nitrophenol	SS_G-05-SS1	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	18	83	1	40.2	3	N	18	U
SS_G-05-SS1	OS	2,4-Dinitrotoluene	SS_G-05-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	1.5	U
SS_G-05-SS1	OS	Fluorene	SS_G-05-SS1	86-73-7	1.1	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.1	8.3	1	40.2	3	N	1.1	J

SS_G-05-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-05-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	8.3	1	40.2	3	N	1.4	U
SS_G-05-SS1	OS	Diethyl Phthalate	SS_G-05-SS1	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	8.3	1	40.2	3	N	1.3	U
SS_G-05-SS1	OS	4-Nitroaniline	SS_G-05-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.8	17	1	40.2	3	N	1.8	U
SS_G-05-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-05-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	83	1	40.2	3	N	1.4	U
SS_G-05-SS1	OS	N-Nitrosodiphenylamine	SS_G-05-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	8.3	1	40.2	3	N	1.6	U
SS_G-05-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-05-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	8.3	1	40.2	3	N	1.6	U
SS_G-05-SS1	OS	Hexachlorobenzene	SS_G-05-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	8.3	1	40.2	3	N	1.2	U
SS_G-05-SS1	OS	Pentachlorophenol	SS_G-05-SS1	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	20	83	1	40.2	3	N	20	U
SS_G-05-SS1	OS	Phenanthrene	SS_G-05-SS1	85-01-8	18		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	8.3	1	40.2	3	N	18	
SS_G-05-SS1	OS	Anthracene	SS_G-05-SS1	120-12-7	4.2	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	8.3	1	40.2	3	N	4.2	J
SS_G-05-SS1	OS	Di-n-butyl Phthalate	SS_G-05-SS1	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	7.9	17	1	40.2	3	N	7.9	U
SS_G-05-SS1	OS	Fluoranthene	SS_G-05-SS1	206-44-0	37		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	8.3	1	40.2	3	N	37	
SS_G-05-SS1	OS	Pyrene	SS_G-05-SS1	129-00-0	37		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	37	
SS_G-05-SS1	OS	Butyl Benzyl Phthalate	SS_G-05-SS1	85-68-7	5.8	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	8.3	1	40.2	3	N	5.8	J
SS_G-05-SS1	OS	3,3'-Dichlorobenzidine	SS_G-05-SS1	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	3.7	83	1	40.2	3	N	3.7	U
SS_G-05-SS1	OS	Benz(a)anthracene	SS_G-05-SS1	56-55-3	16		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	8.3	1	40.2	3	N	16	
SS_G-05-SS1	OS	Chrysene	SS_G-05-SS1	218-01-9	24		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	24	
SS_G-05-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-05-SS1	117-81-7	10	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	7	83	1	40.2	3	N	10	J
SS_G-05-SS1	OS	Di-n-octyl Phthalate	SS_G-05-SS1	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	8.3	1	40.2	3	N	1.7	U
SS_G-05-SS1	OS	Benzo(b)fluoranthene	SS_G-05-SS1	205-99-2	29		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	8.3	1	40.2	3	N	29	
SS_G-05-SS1	OS	Benzo(k)fluoranthene	SS_G-05-SS1	207-08-9	11		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	8.3	1	40.2	3	N	11	
SS_G-05-SS1	OS	Benzo(a)pyrene	SS_G-05-SS1	50-32-8	23		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	8.3	1	40.2	3	N	23	
SS_G-05-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-05-SS1	193-39-5	17		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	17	
SS_G-05-SS1	OS	Dibenz(a,h)anthracene	SS_G-05-SS1	53-70-3	3.8	J	UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	3.8	J
SS_G-05-SS1	OS	Benzo(g,h,i)perylene	SS_G-05-SS1	191-24-2	17		UG/KG_DRY	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	8.3	1	40.2	3	N	17	
SS_G-05-SS1	OS	2-Fluorophenol	SS_G-05-SS1	367-12-4	48		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C			1	40.2	3	N	48	
SS_G-05-SS1	OS	Phenol-d6	SS_G-05-SS1	13127-88-3	56		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C			1	40.2	3	N	56	
SS_G-05-SS1	OS	Nitrobenzene-d5	SS_G-05-SS1	4165-60-0	48		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C			1	40.2	3	N	48	
SS_G-05-SS1	OS	2-Fluorobiphenyl	SS_G-05-SS1	321-60-8	54		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C			1	40.2	3	N	54	
SS_G-05-SS1	OS	2,4,6-Tribromophenol	SS_G-05-SS1	118-79-6	64		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C			1	40.2	3	N	64	
SS_G-05-SS1	OS	Terphenyl-d14	SS_G-05-SS1	1718-51-0	79		PCT_REC	K1010912	CAS	K1010912-011	10/02/2010	10/07/2010	10/25/2010	8270C			1	40.2	3	N	79	
SS_G-05-CR1A	OS	Benzaldehyde	SS_G-05-CR1A	100-52-7	7.7	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	7.7	13	1	22	3	N	7.7	U
SS_G-05-CR1A	OS	Biphenyl	SS_G-05-CR1A	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	13	1	22	3	N	1.9	U
SS_G-05-CR1A	OS	Carbazole	SS_G-05-CR1A	86-74-8	1.4	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	6.4	1	22	3	N	1.4	J
SS_G-05-CR1A	OS	Bis(2-chloroethyl) Ether	SS_G-05-CR1A	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	6.4	1	22	3	N	1.9	U
SS_G-05-CR1A	OS	Phenol	SS_G-05-CR1A	108-95-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2	19	1	22	3	N	2	U
SS_G-05-CR1A	OS	2-Chlorophenol	SS_G-05-CR1A	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2	6.4	1	22	3	N	2	U
SS_G-05-CR1A	OS	1,3-Dichlorobenzene	SS_G-05-CR1A	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	3	6.4	1	22	3	N	3	U
SS_G-05-CR1A	OS	1,4-Dichlorobenzene	SS_G-05-CR1A	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	6.4	1	22	3	N	2.9	U
SS_G-05-CR1A	OS	1,2-Dichlorobenzene	SS_G-05-CR1A	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	6.4	1	22	3	N	2.9	U
SS_G-05-CR1A	OS	Benzyl Alcohol	SS_G-05-CR1A	100-51-6	3	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.1	13	1	22	3	N	3	J
SS_G-05-CR1A	OS	Bis(2-chloroisopropyl) Ether	SS_G-05-CR1A	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	6.4	1	22	3	N	2.6	U
SS_G-05-CR1A	OS	2-Methylphenol	SS_G-05-CR1A	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	1.5	U
SS_G-05-CR1A	OS	Hexachloroethane	SS_G-05-CR1A	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	3.1	6.4	1	22	3	N	3.1	U
SS_G-05-CR1A	OS	N-Nitrosodi-n-propylamine	SS_G-05-CR1A	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.4	6.4	1	22	3	N	2.4	U
SS_G-05-CR1A	OS	4-Methylphenol	SS_G-05-CR1A	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	1.5	U
SS_G-05-CR1A	OS	Nitrobenzene	SS_G-05-CR1A	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	6.4	1	22	3	N	2.2	U
SS_G-05-CR1A	OS	Isophorone	SS_G-05-CR1A	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.4	1	22	3	N	1	U
SS_G-05-CR1A	OS	2-Nitrophenol	SS_G-05-CR1A	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	1.5	U
SS_G-05-CR1A	OS	2,4-Dimethylphenol	SS_G-05-CR1A	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	5.5	32	1	22	3	N	5.5	UJ
SS_G-05-CR1A	OS	Bis(2-chloroethoxy)methane	SS_G-05-CR1A	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	1.5	U
SS_G-05-CR1A	OS	2,4-Dichlorophenol	SS_G-05-CR1A	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.4	1	22	3	N	1	U
SS_G-05-CR1A	OS	Benzoic Acid	SS_G-05-CR1A	65-85-0	96	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	96	130	1	22	3	N	96	R
SS_G-05-CR1A	OS	1,2,4-Trichlorobenzene	SS_G-05-CR1A	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	6.4	1	22	3	N	2.6	U
SS_G-05-CR1A	OS	Naphthalene	SS_G-05-CR1A	91-20-3	2.3	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.3	6.4	1	22	3	N	2.3	U
SS_G-05-CR1A	OS	4-Chloroaniline	SS_G-05-CR1A	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	6.4	1	22	3	N	1.9	U
SS_G-05-CR1A	OS	Hexachlorobutadiene	SS_G-05-CR1A	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	6.4	1	22	3	N	2.5	U
SS_G-05-CR1A	OS	4-Chloro-3-methylphenol	SS_G-05-CR1A	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.4	1	22	3	N	1.4	U
SS_G-05-CR1A	OS	2-Methylnaphthalene	SS_G-05-CR1A	91-57-6	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	6.4	1	22	3	N	2.2	U
SS_G-05-CR1A	OS	Hexachlorocyclopentadiene	SS_G-05-CR1A	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	29	32	1	22	3	N	29	U
SS_G-05-CR1A	OS	2,4,6-Trichlorophenol	SS_G-05-CR1A	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.4	1	22	3	N	1.4	U
SS_G-05-CR1A	OS	2,4,5-Trichlorophenol	SS_G-05-CR1A	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	1.5	U
SS_G-05-CR1A	OS	2-Chloronaphthalene	SS_G-05-CR1A	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.4	1	22	3	N	1.6	U
SS_G-05-CR1A	OS	2-Nitroaniline	SS_G-05-CR1A	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	13	1	22	3	N	3.2	U
SS_G-05-CR1A	OS	Acenaphthylene	SS_G-05-CR1A	208-96-8	1.2	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.4	1	22	3	N	1.2	J
SS_G-05-CR1A	OS	Dimethyl Phthalate	SS_G-05-CR1A	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.4	1	22	3	N	1	U
SS_G-05-CR1A	OS	2,6-Dinitrotoluene	SS_G-05-CR1A	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2	6.4	1	22	3	N	2	U
SS_G-05-CR1A	OS	Acenaphthene	SS_G-05-CR1A	83-32-9	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.4	1	22	3	N	1.4	U
SS_G-05-CR1A	OS	3-Nitroaniline	SS_G-05-CR1A	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	13	1	22	3	N	2.5	U
SS_G-05-CR1A	OS	2,4-Dinitrophenol	SS_G-05-CR1A	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	17	130	1	22	3	N	17	UJ
SS_G-05-CR1A	OS	Dibenzofuran	SS_G-05-CR1A	132-64-9	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.4	1	22	3	N	1.2	U
SS_G-05-CR1A	OS	4-Nitrophenol	SS_G-05-CR1A	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	18	64	1	22	3	N	18	U
SS_G-05-CR1A	OS	2,4-Dinitrotoluene	SS_G-05-CR1A	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	1.5	U
SS_G-05-CR1A	OS	Fluorene	SS_G-05-CR1A	86-73-7	1.1	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.1	6.4	1	22	3	N	1.1	U
SS_G-05-CR1A	OS	4-Chlorophenyl Phenyl Ether	SS_G-05-CR1A	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.4	1	22	3	N	1.4	U
SS_G-05-CR1A	OS	Diethyl Phthalate	SS_G-05-CR1A	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	6.4	1	22	3	N	1.3	U
SS_G-05-CR1A	OS	4-Nitroaniline	SS_G-05-CR1A	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.8	13	1	22	3	N	1.8	U
SS_G-05-CR1A	OS	2-Methyl-4,6-dinitrophenol	SS_G-05-CR1A	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	64	1	22	3	N	1.4	U
SS_G-05-CR1A	OS	N-Nitrosodiphenylamine	SS_G-05-CR1A	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.4	1	22	3	N	1.6	U
SS_G-05-CR1A	OS	4-Bromophenyl Phenyl Ether	SS_G-05-CR1A	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.4	1	22	3	N	1.6	U
SS_G-05-CR1A	OS	Hexachlorobenzene	SS_G-05-CR1A	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.4	1	22	3	N	1.2	U
SS_G-05-CR1A	OS	Pentachlorophenol	SS_G-05-CR1A	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	20	64	1	22	3	N	20	U
SS_G-05-CR1A	OS	Phenanthrene	SS_G-05-CR1A	85-01-8	5.7	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.4	1	22	3	N	5.7	J
SS_G-05-CR1A	OS	Anthracene	SS_G-05-CR1A	120-12-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.4	1	22	3	N	1.6	U
SS_G-05-CR1A	OS	Di-n-butyl Phthalate	SS_G-05-CR1A	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	7.9	13	1	22	3	N	7.9	U
SS_G-05-CR1A	OS	Fluoranthene	SS_G-05-CR1A	206-44-0	12		UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.4	1	22	3	N	12	
SS_G-05-CR1A	OS	Pyrene	SS_G-05-CR1A	129-00-0	13		UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	13	
SS_G-05-CR1A	OS	Butyl Benzyl Phthalate	SS_G-05-CR1A	85-68-7	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	6.4	1	22	3	N	3.2	U
SS_G-05-CR1A	OS	3,3'-Dichlorobenzidine	SS_G-05-CR1A	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	3.7	64	1	22	3	N	3.7	U
SS_G-05-CR1A	OS	Benz(a)anthracene	SS_G-05-CR1A	56-55-3	5.6	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.4	1	22	3	N	5.6	J
SS_G-05-CR1A	OS	Chrysene	SS_G-05-CR1A	218-01-9	6.4		UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	6.4	
SS_G-05-CR1A	OS	Bis(2-ethylhexyl) Phthalate	SS_G-05-CR1A	117-81-7	7	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	7	64	1	22	3	N	7	U
SS_G-05-CR1A	OS	Di-n-octyl Phthalate	SS_G-05-CR1A	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.4	1	22	3	N	1.7	U
SS_G-05-CR1A	OS	Benzo(b)fluoranthene	SS_G-05-CR1A	205-99-2	9.8		UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.4	1	22	3	N	9.8	
SS_G-05-CR1A	OS	Benzo(k)fluoranthene	SS_G-05-CR1A	207-08-9	4	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.4	1	22	3	N	4	J
SS_G-05-CR1A	OS	Benzo(a)pyrene	SS_G-05-CR1A	50-32-8	7		UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.4	1	22	3	N	7	
SS_G-05-CR1A	OS	Indeno(1,2,3-cd)pyrene	SS_G-05-CR1A	193-39-5	5.7	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	5.7	J
SS_G-05-CR1A	OS	Dibenz(a,h)anthracene	SS_G-05-CR1A	53-70-3	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	1.5	U
SS_G-05-CR1A	OS	Benzo(g,h,i)perylene	SS_G-05-CR1A	191-24-2	6.1	J	UG/KG_DRY	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.4	1	22	3	N	6.1	J
SS_G-05-CR1A	OS	2-Fluorophenol	SS_G-05-CR1A	367-12-4	37		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C			1	22	3	N	37	
SS_G-05-CR1A	OS	Phenol-d6	SS_G-05-CR1A	13127-88-3	48		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C			1	22	3	N	48	
SS_G-05-CR1A	OS	Nitrobenzene-d5	SS_G-05-CR1A	4165-60-0	41		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C			1	22	3	N	41	
SS_G-05-CR1A	OS	2-Fluorobiphenyl	SS_G-05-CR1A	321-60-8	50		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C			1	22	3	N	50	
SS_G-05-CR1A	OS	2,4,6-Tribromophenol	SS_G-05-CR1A	118-79-6	53		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C			1	22	3	N	53	
SS_G-05-CR1A	OS	Terphenyl-d14	SS_G-05-CR1A	1718-51-0	75		PCT_REC	K1010912	CAS	K1010912-012	10/02/2010	10/07/2010	10/25/2010	8270C			1	22	3	N	75	
SS_H-19-SS1	OS	Benzaldehyde	SS_H-19-SS1	100-52-7	13	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	7.7	14	1	14.2	3	N	13	J
SS_H-19-SS1	OS	Biphenyl	SS_H-19-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	14	1	14.2	3	N	1.9	U
SS_H-19-SS1	OS	Carbazole	SS_H-19-SS1	86-74-8	8.1		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	6.7	1	14.2	3	N	8.1	
SS_H-19-SS1	OS	Bis(2-chloroethyl) Ether	SS_H-19-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	6.7	1	14.2	3	N	1.9	U
SS_H-19-SS1	OS	Phenol	SS_H-19-SS1	108-95-2	2.9	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2	20	1	14.2	3	N	2.9	J
SS_H-19-SS1	OS	2-Chlorophenol	SS_H-19-SS1	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2	6.7	1	14.2	3	N	2	U
SS_H-19-SS1	OS	1,3-Dichlorobenzene	SS_H-19-SS1	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	3	6.7	1	14.2	3	N	3	U
SS_H-19-SS1	OS	1,4-Dichlorobenzene	SS_H-19-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	6.7	1	14.2	3	N	2.9	U
SS_H-19-SS1	OS	1,2-Dichlorobenzene	SS_H-19-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	6.7	1	14.2	3	N	2.9	U
SS_H-19-SS1	OS	Benzyl Alcohol	SS_H-19-SS1	100-51-6	7	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.1	14	1	14.2	3	N	7	J
SS_H-19-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_H-19-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	6.7	1	14.2	3	N	2.6	U
SS_H-19-SS1	OS	2-Methylphenol	SS_H-19-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	1.5	U
SS_H-19-SS1	OS	Hexachloroethane	SS_H-19-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	3.1	6.7	1	14.2	3	N	3.1	U
SS_H-19-SS1	OS	N-Nitrosodi-n-propylamine	SS_H-19-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.4	6.7	1	14.2	3	N	2.4	U
SS_H-19-SS1	OS	4-Methylphenol	SS_H-19-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	1.5	U
SS_H-19-SS1	OS	Nitrobenzene	SS_H-19-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	6.7	1	14.2	3	N	2.2	U
SS_H-19-SS1	OS	Isophorone	SS_H-19-SS1	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.7	1	14.2	3	N	1	U
SS_H-19-SS1	OS	2-Nitrophenol	SS_H-19-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	1.5	U
SS_H-19-SS1	OS	2,4-Dimethylphenol	SS_H-19-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	5.5	34	1	14.2	3	N	5.5	UJ
SS_H-19-SS1	OS	Bis(2-chloroethoxy)methane	SS_H-19-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	1.5	U
SS_H-19-SS1	OS	2,4-Dichlorophenol	SS_H-19-SS1	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.7	1	14.2	3	N	1	U
SS_H-19-SS1	OS	Benzoic Acid	SS_H-19-SS1	65-85-0	190		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	96	140	1	14.2	3	N	190	J
SS_H-19-SS1	OS	1,2,4-Trichlorobenzene	SS_H-19-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	6.7	1	14.2	3	N	2.6	U
SS_H-19-SS1	OS	Naphthalene	SS_H-19-SS1	91-20-3	3.8	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.3	6.7	1	14.2	3	N	3.8	J
SS_H-19-SS1	OS	4-Chloroaniline	SS_H-19-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	6.7	1	14.2	3	N	1.9	U
SS_H-19-SS1	OS	Hexachlorobutadiene	SS_H-19-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	6.7	1	14.2	3	N	2.5	U
SS_H-19-SS1	OS	4-Chloro-3-methylphenol	SS_H-19-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.7	1	14.2	3	N	1.4	U
SS_H-19-SS1	OS	2-Methylnaphthalene	SS_H-19-SS1	91-57-6	3	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	6.7	1	14.2	3	N	3	J
SS_H-19-SS1	OS	Hexachlorocyclopentadiene	SS_H-19-SS1	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	29	34	1	14.2	3	N	29	U
SS_H-19-SS1	OS	2,4,6-Trichlorophenol	SS_H-19-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.7	1	14.2	3	N	1.4	U
SS_H-19-SS1	OS	2,4,5-Trichlorophenol	SS_H-19-SS1	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	1.5	U
SS_H-19-SS1	OS	2-Chloronaphthalene	SS_H-19-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.7	1	14.2	3	N	1.6	U
SS_H-19-SS1	OS	2-Nitroaniline	SS_H-19-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	14	1	14.2	3	N	3.2	U
SS_H-19-SS1	OS	Acenaphthylene	SS_H-19-SS1	208-96-8	16		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.7	1	14.2	3	N	16	
SS_H-19-SS1	OS	Dimethyl Phthalate	SS_H-19-SS1	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1	6.7	1	14.2	3	N	1	U
SS_H-19-SS1	OS	2,6-Dinitrotoluene	SS_H-19-SS1	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2	6.7	1	14.2	3	N	2	U
SS_H-19-SS1	OS	Acenaphthene	SS_H-19-SS1	83-32-9	2.4	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.7	1	14.2	3	N	2.4	J
SS_H-19-SS1	OS	3-Nitroaniline	SS_H-19-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	14	1	14.2	3	N	2.5	U
SS_H-19-SS1	OS	2,4-Dinitrophenol	SS_H-19-SS1	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	17	140	1	14.2	3	N	17	UJ
SS_H-19-SS1	OS	Dibenzofuran	SS_H-19-SS1	132-64-9	2.3	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.7	1	14.2	3	N	2.3	J
SS_H-19-SS1	OS	4-Nitrophenol	SS_H-19-SS1	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	18	67	1	14.2	3	N	18	U
SS_H-19-SS1	OS	2,4-Dinitrotoluene	SS_H-19-SS1	121-14-2	34		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	34	
SS_H-19-SS1	OS	Fluorene	SS_H-19-SS1	86-73-7	3.7	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.1	6.7	1	14.2	3	N	3.7	J
SS_H-19-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_H-19-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.7	1	14.2	3	N	1.4	U
SS_H-19-SS1	OS	Diethyl Phthalate	SS_H-19-SS1	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	6.7	1	14.2	3	N	1.3	U
SS_H-19-SS1	OS	4-Nitroaniline	SS_H-19-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.8	14	1	14.2	3	N	1.8	U
SS_H-19-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_H-19-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	67	1	14.2	3	N	1.4	U
SS_H-19-SS1	OS	N-Nitrosodiphenylamine	SS_H-19-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.7	1	14.2	3	N	1.6	U
SS_H-19-SS1	OS	4-Bromophenyl Phenyl Ether	SS_H-19-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.7	1	14.2	3	N	1.6	U
SS_H-19-SS1	OS	Hexachlorobenzene	SS_H-19-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.7	1	14.2	3	N	1.2	U
SS_H-19-SS1	OS	Pentachlorophenol	SS_H-19-SS1	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	20	67	1	14.2	3	N	20	U
SS_H-19-SS1	OS	Phenanthrene	SS_H-19-SS1	85-01-8	55		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.7	1	14.2	3	N	55	
SS_H-19-SS1	OS	Anthracene	SS_H-19-SS1	120-12-7	15		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.7	1	14.2	3	N	15	
SS_H-19-SS1	OS	Di-n-butyl Phthalate	SS_H-19-SS1	84-74-2	10	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	7.9	14	1	14.2	3	N	10	J
SS_H-19-SS1	OS	Fluoranthene	SS_H-19-SS1	206-44-0	110		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	6.7	1	14.2	3	N	110	
SS_H-19-SS1	OS	Pyrene	SS_H-19-SS1	129-00-0	110		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	110	
SS_H-19-SS1	OS	Butyl Benzyl Phthalate	SS_H-19-SS1	85-68-7	10		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	6.7	1	14.2	3	N	10	
SS_H-19-SS1	OS	3,3'-Dichlorobenzidine	SS_H-19-SS1	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	3.7	67	1	14.2	3	N	3.7	U
SS_H-19-SS1	OS	Benz(a)anthracene	SS_H-19-SS1	56-55-3	40		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.7	1	14.2	3	N	40	
SS_H-19-SS1	OS	Chrysene	SS_H-19-SS1	218-01-9	68		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	68	
SS_H-19-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_H-19-SS1	117-81-7	18	J	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	7	67	1	14.2	3	N	18	J
SS_H-19-SS1	OS	Di-n-octyl Phthalate	SS_H-19-SS1	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.7	1	14.2	3	N	1.7	U
SS_H-19-SS1	OS	Benzo(b)fluoranthene	SS_H-19-SS1	205-99-2	75		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	6.7	1	14.2	3	N	75	
SS_H-19-SS1	OS	Benzo(k)fluoranthene	SS_H-19-SS1	207-08-9	20		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	6.7	1	14.2	3	N	20	
SS_H-19-SS1	OS	Benzo(a)pyrene	SS_H-19-SS1	50-32-8	72		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	6.7	1	14.2	3	N	72	
SS_H-19-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_H-19-SS1	193-39-5	45		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	45	
SS_H-19-SS1	OS	Dibenz(a,h)anthracene	SS_H-19-SS1	53-70-3	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	1.5	U
SS_H-19-SS1	OS	Benzo(g,h,i)perylene	SS_H-19-SS1	191-24-2	49		UG/KG_DRY	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	6.7	1	14.2	3	N	49	
SS_H-19-SS1	OS	2-Fluorophenol	SS_H-19-SS1	367-12-4	63		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C			1	14.2	3	N	63	
SS_H-19-SS1	OS	Phenol-d6	SS_H-19-SS1	13127-88-3	74		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C			1	14.2	3	N	74	
SS_H-19-SS1	OS	Nitrobenzene-d5	SS_H-19-SS1	4165-60-0	68		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C			1	14.2	3	N	68	
SS_H-19-SS1	OS	2-Fluorobiphenyl	SS_H-19-SS1	321-60-8	74		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C			1	14.2	3	N	74	
SS_H-19-SS1	OS	2,4,6-Tribromophenol	SS_H-19-SS1	118-79-6	82		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C			1	14.2	3	N	82	
SS_H-19-SS1	OS	Terphenyl-d14	SS_H-19-SS1	1718-51-0	97		PCT_REC	K1010912	CAS	K1010912-013	10/02/2010	10/07/2010	10/25/2010	8270C			1	14.2	3	N	97	
SS_G-15-SS1	OS	Benzaldehyde	SS_G-15-SS1	100-52-7	8.7	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	7.7	19	1	46.1	3	N	8.7	J
SS_G-15-SS1	OS	Biphenyl	SS_G-15-SS1	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	19	1	46.1	3	N	1.9	U
SS_G-15-SS1	OS	Carbazole	SS_G-15-SS1	86-74-8	11		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	9.2	1	46.1	3	N	11	
SS_G-15-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-15-SS1	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	9.2	1	46.1	3	N	1.9	U
SS_G-15-SS1	OS	Phenol	SS_G-15-SS1	108-95-2	6.8	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2	28	1	46.1	3	N	6.8	J
SS_G-15-SS1	OS	2-Chlorophenol	SS_G-15-SS1	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2	9.2	1	46.1	3	N	2	U
SS_G-15-SS1	OS	1,3-Dichlorobenzene	SS_G-15-SS1	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	3	9.2	1	46.1	3	N	3	U
SS_G-15-SS1	OS	1,4-Dichlorobenzene	SS_G-15-SS1	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	9.2	1	46.1	3	N	2.9	U
SS_G-15-SS1	OS	1,2-Dichlorobenzene	SS_G-15-SS1	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.9	9.2	1	46.1	3	N	2.9	U
SS_G-15-SS1	OS	Benzyl Alcohol	SS_G-15-SS1	100-51-6	5.2	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.1	19	1	46.1	3	N	5.2	J
SS_G-15-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-15-SS1	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	9.2	1	46.1	3	N	2.6	U
SS_G-15-SS1	OS	2-Methylphenol	SS_G-15-SS1	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	1.5	U
SS_G-15-SS1	OS	Hexachloroethane	SS_G-15-SS1	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	3.1	9.2	1	46.1	3	N	3.1	U
SS_G-15-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-15-SS1	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.4	9.2	1	46.1	3	N	2.4	U
SS_G-15-SS1	OS	4-Methylphenol	SS_G-15-SS1	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	1.5	U
SS_G-15-SS1	OS	Nitrobenzene	SS_G-15-SS1	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	9.2	1	46.1	3	N	2.2	U
SS_G-15-SS1	OS	Isophorone	SS_G-15-SS1	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1	9.2	1	46.1	3	N	1	U
SS_G-15-SS1	OS	2-Nitrophenol	SS_G-15-SS1	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	1.5	U
SS_G-15-SS1	OS	2,4-Dimethylphenol	SS_G-15-SS1	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	5.5	46	1	46.1	3	N	5.5	UJ
SS_G-15-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-15-SS1	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	1.5	U
SS_G-15-SS1	OS	2,4-Dichlorophenol	SS_G-15-SS1	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1	9.2	1	46.1	3	N	1	U
SS_G-15-SS1	OS	Benzoic Acid	SS_G-15-SS1	65-85-0	130	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	96	190	1	46.1	3	N	130	J
SS_G-15-SS1	OS	1,2,4-Trichlorobenzene	SS_G-15-SS1	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.6	9.2	1	46.1	3	N	2.6	U
SS_G-15-SS1	OS	Naphthalene	SS_G-15-SS1	91-20-3	4.1	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.3	9.2	1	46.1	3	N	4.1	J
SS_G-15-SS1	OS	4-Chloroaniline	SS_G-15-SS1	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.9	9.2	1	46.1	3	N	1.9	U
SS_G-15-SS1	OS	Hexachlorobutadiene	SS_G-15-SS1	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	9.2	1	46.1	3	N	2.5	U
SS_G-15-SS1	OS	4-Chloro-3-methylphenol	SS_G-15-SS1	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	9.2	1	46.1	3	N	1.4	U
SS_G-15-SS1	OS	2-Methylnaphthalene	SS_G-15-SS1	91-57-6	3.1	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.2	9.2	1	46.1	3	N	3.1	J
SS_G-15-SS1	OS	Hexachlorocyclopentadiene	SS_G-15-SS1	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	29	46	1	46.1	3	N	29	U
SS_G-15-SS1	OS	2,4,6-Trichlorophenol	SS_G-15-SS1	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	9.2	1	46.1	3	N	1.4	U
SS_G-15-SS1	OS	2,4,5-Trichlorophenol	SS_G-15-SS1	95-95-4	1.6	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	1.6	J
SS_G-15-SS1	OS	2-Chloronaphthalene	SS_G-15-SS1	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	9.2	1	46.1	3	N	1.6	U
SS_G-15-SS1	OS	2-Nitroaniline	SS_G-15-SS1	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	19	1	46.1	3	N	3.2	U
SS_G-15-SS1	OS	Acenaphthylene	SS_G-15-SS1	208-96-8	17		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	9.2	1	46.1	3	N	17	
SS_G-15-SS1	OS	Dimethyl Phthalate	SS_G-15-SS1	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1	9.2	1	46.1	3	N	1	U
SS_G-15-SS1	OS	2,6-Dinitrotoluene	SS_G-15-SS1	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2	9.2	1	46.1	3	N	2	U
SS_G-15-SS1	OS	Acenaphthene	SS_G-15-SS1	83-32-9	3.3	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	9.2	1	46.1	3	N	3.3	J
SS_G-15-SS1	OS	3-Nitroaniline	SS_G-15-SS1	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	2.5	19	1	46.1	3	N	2.5	U
SS_G-15-SS1	OS	2,4-Dinitrophenol	SS_G-15-SS1	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	17	190	1	46.1	3	N	17	UJ
SS_G-15-SS1	OS	Dibenzofuran	SS_G-15-SS1	132-64-9	2.5	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	9.2	1	46.1	3	N	2.5	J
SS_G-15-SS1	OS	4-Nitrophenol	SS_G-15-SS1	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	18	92	1	46.1	3	N	18	U
SS_G-15-SS1	OS	2,4-Dinitrotoluene	SS_G-15-SS1	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	1.5	U
SS_G-15-SS1	OS	Fluorene	SS_G-15-SS1	86-73-7	4.4	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.1	9.2	1	46.1	3	N	4.4	J
SS_G-15-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-15-SS1	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	9.2	1	46.1	3	N	1.4	U
SS_G-15-SS1	OS	Diethyl Phthalate	SS_G-15-SS1	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.3	9.2	1	46.1	3	N	1.3	U
SS_G-15-SS1	OS	4-Nitroaniline	SS_G-15-SS1	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.8	19	1	46.1	3	N	1.8	U
SS_G-15-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-15-SS1	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	92	1	46.1	3	N	1.4	U
SS_G-15-SS1	OS	N-Nitrosodiphenylamine	SS_G-15-SS1	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	9.2	1	46.1	3	N	1.6	U
SS_G-15-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-15-SS1	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	9.2	1	46.1	3	N	1.6	U
SS_G-15-SS1	OS	Hexachlorobenzene	SS_G-15-SS1	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	9.2	1	46.1	3	N	1.2	U
SS_G-15-SS1	OS	Pentachlorophenol	SS_G-15-SS1	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	20	92	1	46.1	3	N	20	U
SS_G-15-SS1	OS	Phenanthrene	SS_G-15-SS1	85-01-8	64		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	9.2	1	46.1	3	N	64	
SS_G-15-SS1	OS	Anthracene	SS_G-15-SS1	120-12-7	17		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	9.2	1	46.1	3	N	17	
SS_G-15-SS1	OS	Di-n-butyl Phthalate	SS_G-15-SS1	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	7.9	19	1	46.1	3	N	7.9	U
SS_G-15-SS1	OS	Fluoranthene	SS_G-15-SS1	206-44-0	150		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.6	9.2	1	46.1	3	N	150	
SS_G-15-SS1	OS	Pyrene	SS_G-15-SS1	129-00-0	150		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	150	
SS_G-15-SS1	OS	Butyl Benzyl Phthalate	SS_G-15-SS1	85-68-7	10		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	3.2	9.2	1	46.1	3	N	10	
SS_G-15-SS1	OS	3,3'-Dichlorobenzidine	SS_G-15-SS1	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	3.7	92	1	46.1	3	N	3.7	U
SS_G-15-SS1	OS	Benz(a)anthracene	SS_G-15-SS1	56-55-3	61		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	9.2	1	46.1	3	N	61	
SS_G-15-SS1	OS	Chrysene	SS_G-15-SS1	218-01-9	94		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	94	
SS_G-15-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-15-SS1	117-81-7	25	J	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	7	92	1	46.1	3	N	25	J
SS_G-15-SS1	OS	Di-n-octyl Phthalate	SS_G-15-SS1	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	9.2	1	46.1	3	N	1.7	U
SS_G-15-SS1	OS	Benzo(b)fluoranthene	SS_G-15-SS1	205-99-2	110		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.2	9.2	1	46.1	3	N	110	
SS_G-15-SS1	OS	Benzo(k)fluoranthene	SS_G-15-SS1	207-08-9	40		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.4	9.2	1	46.1	3	N	40	
SS_G-15-SS1	OS	Benzo(a)pyrene	SS_G-15-SS1	50-32-8	120		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.7	9.2	1	46.1	3	N	120	
SS_G-15-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-15-SS1	193-39-5	76		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	76	
SS_G-15-SS1	OS	Dibenz(a,h)anthracene	SS_G-15-SS1	53-70-3	14		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	14	
SS_G-15-SS1	OS	Benzo(g,h,i)perylene	SS_G-15-SS1	191-24-2	71		UG/KG_DRY	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C	1.5	9.2	1	46.1	3	N	71	
SS_G-15-SS1	OS	2-Fluorophenol	SS_G-15-SS1	367-12-4	36		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C			1	46.1	3	N	36	
SS_G-15-SS1	OS	Phenol-d6	SS_G-15-SS1	13127-88-3	42		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C			1	46.1	3	N	42	
SS_G-15-SS1	OS	Nitrobenzene-d5	SS_G-15-SS1	4165-60-0	41		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C			1	46.1	3	N	41	
SS_G-15-SS1	OS	2-Fluorobiphenyl	SS_G-15-SS1	321-60-8	47		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C			1	46.1	3	N	47	
SS_G-15-SS1	OS	2,4,6-Tribromophenol	SS_G-15-SS1	118-79-6	49		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C			1	46.1	3	N	49	
SS_G-15-SS1	OS	Terphenyl-d14	SS_G-15-SS1	1718-51-0	57		PCT_REC	K1010912	CAS	K1010912-014	10/02/2010	10/07/2010	10/25/2010	8270C			1	46.1	3	N	57	
SS_G-14-SS1	OS	Benzaldehyde	SS_G-14-SS1	100-52-7	18	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	8.5	23	1	54.8	3	N	18	J
SS_G-14-SS1	OS	Biphenyl	SS_G-14-SS1	92-52-4	2.4	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.1	23	1	54.8	3	N	2.4	J
SS_G-14-SS1	OS	Carbazole	SS_G-14-SS1	86-74-8	17		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.5	12	1	54.8	3	N	17	
SS_G-14-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-14-SS1	111-44-4	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.1	12	1	54.8	3	N	2.1	U

SS_G-14-SS1	OS	Phenol	SS_G-14-SS1	108-95-2	2.3	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.3	34	1	54.8	3	N	2.3	U
SS_G-14-SS1	OS	2-Chlorophenol	SS_G-14-SS1	95-57-8	2.3	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.3	12	1	54.8	3	N	2.3	U
SS_G-14-SS1	OS	1,3-Dichlorobenzene	SS_G-14-SS1	541-73-1	3.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	3.4	12	1	54.8	3	N	3.4	U
SS_G-14-SS1	OS	1,4-Dichlorobenzene	SS_G-14-SS1	106-46-7	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	3.2	12	1	54.8	3	N	3.2	U
SS_G-14-SS1	OS	1,2-Dichlorobenzene	SS_G-14-SS1	95-50-1	3.2	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	3.2	12	1	54.8	3	N	3.2	U
SS_G-14-SS1	OS	Benzyl Alcohol	SS_G-14-SS1	100-51-6	2.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.4	23	1	54.8	3	N	2.4	U
SS_G-14-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-14-SS1	39638-32-9	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.9	12	1	54.8	3	N	2.9	U
SS_G-14-SS1	OS	2-Methylphenol	SS_G-14-SS1	95-48-7	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	1.7	U
SS_G-14-SS1	OS	Hexachloroethane	SS_G-14-SS1	67-72-1	3.5	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	3.5	12	1	54.8	3	N	3.5	U
SS_G-14-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-14-SS1	621-64-7	2.7	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.7	12	1	54.8	3	N	2.7	U
SS_G-14-SS1	OS	4-Methylphenol	SS_G-14-SS1	106-44-5	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	1.7	U
SS_G-14-SS1	OS	Nitrobenzene	SS_G-14-SS1	98-95-3	2.5	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.5	12	1	54.8	3	N	2.5	U
SS_G-14-SS1	OS	Isophorone	SS_G-14-SS1	78-59-1	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.2	12	1	54.8	3	N	1.2	U
SS_G-14-SS1	OS	2-Nitrophenol	SS_G-14-SS1	88-75-5	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	1.7	U
SS_G-14-SS1	OS	2,4-Dimethylphenol	SS_G-14-SS1	105-67-9	6.1	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	6.1	56	1	54.8	3	N	6.1	UJ
SS_G-14-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-14-SS1	111-91-1	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	1.7	U
SS_G-14-SS1	OS	2,4-Dichlorophenol	SS_G-14-SS1	120-83-2	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.2	12	1	54.8	3	N	1.2	U
SS_G-14-SS1	OS	Benzoic Acid	SS_G-14-SS1	65-85-0	200	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	110	230	1	54.8	3	N	200	J
SS_G-14-SS1	OS	1,2,4-Trichlorobenzene	SS_G-14-SS1	120-82-1	2.9	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.9	12	1	54.8	3	N	2.9	U
SS_G-14-SS1	OS	Naphthalene	SS_G-14-SS1	91-20-3	9.1	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.6	12	1	54.8	3	N	9.1	J
SS_G-14-SS1	OS	4-Chloroaniline	SS_G-14-SS1	106-47-8	2.1	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.1	12	1	54.8	3	N	2.1	U
SS_G-14-SS1	OS	Hexachlorobutadiene	SS_G-14-SS1	87-68-3	2.8	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.8	12	1	54.8	3	N	2.8	U
SS_G-14-SS1	OS	4-Chloro-3-methylphenol	SS_G-14-SS1	59-50-7	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.6	12	1	54.8	3	N	1.6	U
SS_G-14-SS1	OS	2-Methylnaphthalene	SS_G-14-SS1	91-57-6	5.9	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.5	12	1	54.8	3	N	5.9	J
SS_G-14-SS1	OS	Hexachlorocyclopentadiene	SS_G-14-SS1	77-47-4	32	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	32	56	1	54.8	3	N	32	U
SS_G-14-SS1	OS	2,4,6-Trichlorophenol	SS_G-14-SS1	88-06-2	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.6	12	1	54.8	3	N	1.6	U
SS_G-14-SS1	OS	2,4,5-Trichlorophenol	SS_G-14-SS1	95-95-4	3.3	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	3.3	J
SS_G-14-SS1	OS	2-Chloronaphthalene	SS_G-14-SS1	91-58-7	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.8	12	1	54.8	3	N	1.8	U
SS_G-14-SS1	OS	2-Nitroaniline	SS_G-14-SS1	88-74-4	3.6	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	3.6	23	1	54.8	3	N	3.6	U
SS_G-14-SS1	OS	Acenaphthylene	SS_G-14-SS1	208-96-8	26		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.4	12	1	54.8	3	N	26	
SS_G-14-SS1	OS	Dimethyl Phthalate	SS_G-14-SS1	131-11-3	1.2	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.2	12	1	54.8	3	N	1.2	U
SS_G-14-SS1	OS	2,6-Dinitrotoluene	SS_G-14-SS1	606-20-2	2.3	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.3	12	1	54.8	3	N	2.3	U
SS_G-14-SS1	OS	Acenaphthene	SS_G-14-SS1	83-32-9	5.5	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.6	12	1	54.8	3	N	5.5	J
SS_G-14-SS1	OS	3-Nitroaniline	SS_G-14-SS1	99-09-2	2.8	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2.8	23	1	54.8	3	N	2.8	U
SS_G-14-SS1	OS	2,4-Dinitrophenol	SS_G-14-SS1	51-28-5	19	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	19	230	1	54.8	3	N	19	UJ
SS_G-14-SS1	OS	Dibenzofuran	SS_G-14-SS1	132-64-9	5.3	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.4	12	1	54.8	3	N	5.3	J
SS_G-14-SS1	OS	4-Nitrophenol	SS_G-14-SS1	100-02-7	20	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	20	120	1	54.8	3	N	20	U
SS_G-14-SS1	OS	2,4-Dinitrotoluene	SS_G-14-SS1	121-14-2	1.7	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	1.7	U
SS_G-14-SS1	OS	Fluorene	SS_G-14-SS1	86-73-7	7.4	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.3	12	1	54.8	3	N	7.4	J
SS_G-14-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-14-SS1	7005-72-3	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.6	12	1	54.8	3	N	1.6	U
SS_G-14-SS1	OS	Diethyl Phthalate	SS_G-14-SS1	84-66-2	2.1	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.5	12	1	54.8	3	N	2.1	U
SS_G-14-SS1	OS	4-Nitroaniline	SS_G-14-SS1	100-01-6	2	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	2	23	1	54.8	3	N	2	U
SS_G-14-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-14-SS1	534-52-1	1.6	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.6	120	1	54.8	3	N	1.6	U
SS_G-14-SS1	OS	N-Nitrosodiphenylamine	SS_G-14-SS1	86-30-6	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.8	12	1	54.8	3	N	1.8	U
SS_G-14-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-14-SS1	101-55-3	1.8	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.8	12	1	54.8	3	N	1.8	U
SS_G-14-SS1	OS	Hexachlorobenzene	SS_G-14-SS1	118-74-1	1.4	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.4	12	1	54.8	3	N	1.4	U
SS_G-14-SS1	OS	Pentachlorophenol	SS_G-14-SS1	87-86-5	23	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	23	120	1	54.8	3	N	23	U
SS_G-14-SS1	OS	Phenanthrene	SS_G-14-SS1	85-01-8	110		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.6	12	1	54.8	3	N	110	
SS_G-14-SS1	OS	Anthracene	SS_G-14-SS1	120-12-7	27		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.8	12	1	54.8	3	N	27	
SS_G-14-SS1	OS	Di-n-butyl Phthalate	SS_G-14-SS1	84-74-2	9.1	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	8.8	23	1	54.8	3	N	9.1	J
SS_G-14-SS1	OS	Fluoranthene	SS_G-14-SS1	206-44-0	230		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.8	12	1	54.8	3	N	230	
SS_G-14-SS1	OS	Pyrene	SS_G-14-SS1	129-00-0	220		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	220	
SS_G-14-SS1	OS	Butyl Benzyl Phthalate	SS_G-14-SS1	85-68-7	21		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	3.6	12	1	54.8	3	N	21	
SS_G-14-SS1	OS	3,3'-Dichlorobenzidine	SS_G-14-SS1	91-94-1	4.1	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	4.1	120	1	54.8	3	N	4.1	U
SS_G-14-SS1	OS	Benz(a)anthracene	SS_G-14-SS1	56-55-3	91		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.9	12	1	54.8	3	N	91	
SS_G-14-SS1	OS	Chrysene	SS_G-14-SS1	218-01-9	140		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	140	
SS_G-14-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-14-SS1	117-81-7	41	J	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	7.8	120	1	54.8	3	N	41	J
SS_G-14-SS1	OS	Di-n-octyl Phthalate	SS_G-14-SS1	117-84-0	1.9	U	UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.9	12	1	54.8	3	N	1.9	U
SS_G-14-SS1	OS	Benzo(b)fluoranthene	SS_G-14-SS1	205-99-2	170		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.4	12	1	54.8	3	N	170	
SS_G-14-SS1	OS	Benzo(k)fluoranthene	SS_G-14-SS1	207-08-9	45		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.6	12	1	54.8	3	N	45	
SS_G-14-SS1	OS	Benzo(a)pyrene	SS_G-14-SS1	50-32-8	170		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.9	12	1	54.8	3	N	170	
SS_G-14-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-14-SS1	193-39-5	100		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	100	
SS_G-14-SS1	OS	Dibenz(a,h)anthracene	SS_G-14-SS1	53-70-3	21		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	21	
SS_G-14-SS1	OS	Benzo(g,h,i)perylene	SS_G-14-SS1	191-24-2	100		UG/KG_DRY	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C	1.7	12	1	54.8	3	N	100	
SS_G-14-SS1	OS	2-Fluorophenol	SS_G-14-SS1	367-12-4	47		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C			1	54.8	3	N	47	
SS_G-14-SS1	OS	Phenol-d6	SS_G-14-SS1	13127-88-3	54		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C			1	54.8	3	N	54	
SS_G-14-SS1	OS	Nitrobenzene-d5	SS_G-14-SS1	4165-60-0	61		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C			1	54.8	3	N	61	
SS_G-14-SS1	OS	2-Fluorobiphenyl	SS_G-14-SS1	321-60-8	54		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C			1	54.8	3	N	54	
SS_G-14-SS1	OS	2,4,6-Tribromophenol	SS_G-14-SS1	118-79-6	59		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C			1	54.8	3	N	59	
SS_G-14-SS1	OS	Terphenyl-d14	SS_G-14-SS1	1718-51-0	65		PCT_REC	K1010912	CAS	K1010912-015	10/02/2010	10/14/2010	10/27/2010	8270C			1	54.8	3	N	65	
SS_G-18-SS1	OS	Benzaldehyde	SS_G-18-SS1	100-52-7	200	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	200	450	25	36.7	3	N	200	U
SS_G-18-SS1	OS	Biphenyl	SS_G-18-SS1	92-52-4	48	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	48	450	25	36.7	3	N	48	U
SS_G-18-SS1	OS	Carbazole	SS_G-18-SS1	86-74-8	75	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	33	230	25	36.7	3	N	75	J
SS_G-18-SS1	OS	Bis(2-chloroethyl) Ether	SS_G-18-SS1	111-44-4	48	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	48	230	25	36.7	3	N	48	U
SS_G-18-SS1	OS	Phenol	SS_G-18-SS1	108-95-2	50	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	50	680	25	36.7	3	N	50	U
SS_G-18-SS1	OS	2-Chlorophenol	SS_G-18-SS1	95-57-8	50	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	50	230	25	36.7	3	N	50	U
SS_G-18-SS1	OS	1,3-Dichlorobenzene	SS_G-18-SS1	541-73-1	75	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	75	230	25	36.7	3	N	75	U
SS_G-18-SS1	OS	1,4-Dichlorobenzene	SS_G-18-SS1	106-46-7	73	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	73	230	25	36.7	3	N	73	U
SS_G-18-SS1	OS	1,2-Dichlorobenzene	SS_G-18-SS1	95-50-1	73	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	73	230	25	36.7	3	N	73	U
SS_G-18-SS1	OS	Benzyl Alcohol	SS_G-18-SS1	100-51-6	53	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	53	450	25	36.7	3	N	53	U
SS_G-18-SS1	OS	Bis(2-chloroisopropyl) Ether	SS_G-18-SS1	39638-32-9	65	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	65	230	25	36.7	3	N	65	U
SS_G-18-SS1	OS	2-Methylphenol	SS_G-18-SS1	95-48-7	38	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	38	U
SS_G-18-SS1	OS	Hexachloroethane	SS_G-18-SS1	67-72-1	78	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	78	230	25	36.7	3	N	78	U
SS_G-18-SS1	OS	N-Nitrosodi-n-propylamine	SS_G-18-SS1	621-64-7	60	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	60	230	25	36.7	3	N	60	U
SS_G-18-SS1	OS	4-Methylphenol	SS_G-18-SS1	106-44-5	38	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	38	U
SS_G-18-SS1	OS	Nitrobenzene	SS_G-18-SS1	98-95-3	55	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	55	230	25	36.7	3	N	55	U
SS_G-18-SS1	OS	Isophorone	SS_G-18-SS1	78-59-1	25	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	25	230	25	36.7	3	N	25	U
SS_G-18-SS1	OS	2-Nitrophenol	SS_G-18-SS1	88-75-5	38	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	38	U
SS_G-18-SS1	OS	2,4-Dimethylphenol	SS_G-18-SS1	105-67-9	140	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	140	1200	25	36.7	3	N	140	UJ
SS_G-18-SS1	OS	Bis(2-chloroethoxy)methane	SS_G-18-SS1	111-91-1	38	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	38	U
SS_G-18-SS1	OS	2,4-Dichlorophenol	SS_G-18-SS1	120-83-2	25	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	25	230	25	36.7	3	N	25	U
SS_G-18-SS1	OS	Benzoic Acid	SS_G-18-SS1	65-85-0	2400	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	2400	4500	25	36.7	3	N	2400	R
SS_G-18-SS1	OS	1,2,4-Trichlorobenzene	SS_G-18-SS1	120-82-1	65	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	65	230	25	36.7	3	N	65	U
SS_G-18-SS1	OS	Naphthalene	SS_G-18-SS1	91-20-3	58	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	58	230	25	36.7	3	N	58	U
SS_G-18-SS1	OS	4-Chloroaniline	SS_G-18-SS1	106-47-8	48	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	48	230	25	36.7	3	N	48	U
SS_G-18-SS1	OS	Hexachlorobutadiene	SS_G-18-SS1	87-68-3	63	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	63	230	25	36.7	3	N	63	U
SS_G-18-SS1	OS	4-Chloro-3-methylphenol	SS_G-18-SS1	59-50-7	35	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	35	230	25	36.7	3	N	35	U
SS_G-18-SS1	OS	2-Methylnaphthalene	SS_G-18-SS1	91-57-6	55	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	55	230	25	36.7	3	N	55	U
SS_G-18-SS1	OS	Hexachlorocyclopentadiene	SS_G-18-SS1	77-47-4	730	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	730	1200	25	36.7	3	N	730	U
SS_G-18-SS1	OS	2,4,6-Trichlorophenol	SS_G-18-SS1	88-06-2	35	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	35	230	25	36.7	3	N	35	U
SS_G-18-SS1	OS	2,4,5-Trichlorophenol	SS_G-18-SS1	95-95-4	38	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	38	U
SS_G-18-SS1	OS	2-Chloronaphthalene	SS_G-18-SS1	91-58-7	40	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	40	230	25	36.7	3	N	40	U
SS_G-18-SS1	OS	2-Nitroaniline	SS_G-18-SS1	88-74-4	80	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	80	450	25	36.7	3	N	80	U
SS_G-18-SS1	OS	Acenaphthylene	SS_G-18-SS1	208-96-8	94	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	30	230	25	36.7	3	N	94	J
SS_G-18-SS1	OS	Dimethyl Phthalate	SS_G-18-SS1	131-11-3	46	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	25	230	25	36.7	3	N	46	J
SS_G-18-SS1	OS	2,6-Dinitrotoluene	SS_G-18-SS1	606-20-2	50	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	50	230	25	36.7	3	N	50	U
SS_G-18-SS1	OS	Acenaphthene	SS_G-18-SS1	83-32-9	35	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	35	230	25	36.7	3	N	35	U
SS_G-18-SS1	OS	3-Nitroaniline	SS_G-18-SS1	99-09-2	63	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	63	450	25	36.7	3	N	63	U
SS_G-18-SS1	OS	2,4-Dinitrophenol	SS_G-18-SS1	51-28-5	430	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	430	4500	25	36.7	3	N	430	UJ
SS_G-18-SS1	OS	Dibenzofuran	SS_G-18-SS1	132-64-9	30	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	30	230	25	36.7	3	N	30	U
SS_G-18-SS1	OS	4-Nitrophenol	SS_G-18-SS1	100-02-7	450	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	450	2300	25	36.7	3	N	450	U
SS_G-18-SS1	OS	2,4-Dinitrotoluene	SS_G-18-SS1	121-14-2	38	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	38	U
SS_G-18-SS1	OS	Fluorene	SS_G-18-SS1	86-73-7	39	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	28	230	25	36.7	3	N	39	J
SS_G-18-SS1	OS	4-Chlorophenyl Phenyl Ether	SS_G-18-SS1	7005-72-3	35	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	35	230	25	36.7	3	N	35	U
SS_G-18-SS1	OS	Diethyl Phthalate	SS_G-18-SS1	84-66-2	33	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	33	230	25	36.7	3	N	33	U
SS_G-18-SS1	OS	4-Nitroaniline	SS_G-18-SS1	100-01-6	45	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	45	450	25	36.7	3	N	45	U
SS_G-18-SS1	OS	2-Methyl-4,6-dinitrophenol	SS_G-18-SS1	534-52-1	35	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	35	2300	25	36.7	3	N	35	U
SS_G-18-SS1	OS	N-Nitrosodiphenylamine	SS_G-18-SS1	86-30-6	40	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	40	230	25	36.7	3	N	40	U
SS_G-18-SS1	OS	4-Bromophenyl Phenyl Ether	SS_G-18-SS1	101-55-3	40	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	40	230	25	36.7	3	N	40	U
SS_G-18-SS1	OS	Hexachlorobenzene	SS_G-18-SS1	118-74-1	30	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	30	230	25	36.7	3	N	30	U
SS_G-18-SS1	OS	Pentachlorophenol	SS_G-18-SS1	87-86-5	500	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	500	2300	25	36.7	3	N	500	U
SS_G-18-SS1	OS	Phenanthrene	SS_G-18-SS1	85-01-8	420	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	35	230	25	36.7	3	N	420	
SS_G-18-SS1	OS	Anthracene	SS_G-18-SS1	120-12-7	100	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	40	230	25	36.7	3	N	100	J
SS_G-18-SS1	OS	Di-n-butyl Phthalate	SS_G-18-SS1	84-74-2	200	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	200	450	25	36.7	3	N	200	U
SS_G-18-SS1	OS	Fluoranthene	SS_G-18-SS1	206-44-0	980	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	40	230	25	36.7	3	N	980	
SS_G-18-SS1	OS	Pyrene	SS_G-18-SS1	129-00-0	910	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	910	
SS_G-18-SS1	OS	Butyl Benzyl Phthalate	SS_G-18-SS1	85-68-7	95	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	80	230	25	36.7	3	N	95	J
SS_G-18-SS1	OS	3,3'-Dichlorobenzidine	SS_G-18-SS1	91-94-1	93	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	93	2300	25	36.7	3	N	93	U
SS_G-18-SS1	OS	Benz(a)anthracene	SS_G-18-SS1	56-55-3	440	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	43	230	25	36.7	3	N	440	
SS_G-18-SS1	OS	Chrysene	SS_G-18-SS1	218-01-9	640	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	640	
SS_G-18-SS1	OS	Bis(2-ethylhexyl) Phthalate	SS_G-18-SS1	117-81-7	180	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	180	2300	25	36.7	3	N	180	U
SS_G-18-SS1	OS	Di-n-octyl Phthalate	SS_G-18-SS1	117-84-0	43	U	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	43	230	25	36.7	3	N	43	U
SS_G-18-SS1	OS	Benzo(b)fluoranthene	SS_G-18-SS1	205-99-2	830	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	30	230	25	36.7	3	N	830	
SS_G-18-SS1	OS	Benzo(k)fluoranthene	SS_G-18-SS1	207-08-9	280	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	35	230	25	36.7	3	N	280	
SS_G-18-SS1	OS	Benzo(a)pyrene	SS_G-18-SS1	50-32-8	570	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	43	230	25	36.7	3	N	570	
SS_G-18-SS1	OS	Indeno(1,2,3-cd)pyrene	SS_G-18-SS1	193-39-5	460	D	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	460	
SS_G-18-SS1	OS	Dibenz(a,h)anthracene	SS_G-18-SS1	53-70-3	100	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	100	J
SS_G-18-SS1	OS	Benzo(g,h,i)perylene	SS_G-18-SS1	191-24-2	200	JD	UG/KG_DRY	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C	38	230	25	36.7	3	N	200	J
SS_G-18-SS1	OS	2-Fluorophenol	SS_G-18-SS1	367-12-4	38	D	PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C			25	36.7	3	N	38	
SS_G-18-SS1	OS	Phenol-d6	SS_G-18-SS1	13127-88-3	46	D	PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C			25	36.7	3	N	46	
SS_G-18-SS1	OS	Nitrobenzene-d5	SS_G-18-SS1	4165-60-0	48	D	PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C			25	36.7	3	N	48	
SS_G-18-SS1	OS	2-Fluorobiphenyl	SS_G-18-SS1	321-60-8	51	D	PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C			25	36.7	3	N	51	
SS_G-18-SS1	OS	2,4,6-Tribromophenol	SS_G-18-SS1	118-79-6	55	D	PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C			25	36.7	3	N	55	
SS_G-18-SS1	OS	Terphenyl-d14	SS_G-18-SS1	1718-51-0	71	D	PCT_REC	K1010912	CAS	K1010912-016	10/02/2010	10/07/2010	10/25/2010	8270C			25	36.7	3	N	71	
KWG1011153-5_MB	OS	Benzaldehyde	KWG1011153-5_MB	100-52-7	7.7	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/25/2010	8270C	7.7	9.9	1		3	MB	7.7	U
KWG1011153-5_MB	OS	Biphenyl	KWG1011153-5_MB	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/25/2010	8270C	1.9	9.9	1		3	MB	1.9	U
KWG1011153-5_MB	OS	Carbazole	KWG1011153-5_MB	86-74-8	1.3	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1011153-5_MB	OS	Bis(2-chloroethyl) Ether	KWG1011153-5_MB	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1011153-5_MB	OS	Phenol	KWG1011153-5_MB	108-95-2	2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2	15	1		3	MB	2	U
KWG1011153-5_MB	OS	2-Chlorophenol	KWG1011153-5_MB	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2	5	1		3	MB	2	U
KWG1011153-5_MB	OS	1,3-Dichlorobenzene	KWG1011153-5_MB	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	3	5	1		3	MB	3	U
KWG1011153-5_MB	OS	1,4-Dichlorobenzene	KWG1011153-5_MB	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1011153-5_MB	OS	1,2-Dichlorobenzene	KWG1011153-5_MB	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1011153-5_MB	OS	Benzyl Alcohol	KWG1011153-5_MB	100-51-6	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.1	9.9	1		3	MB	2.1	U
KWG1011153-5_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1011153-5_MB	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1011153-5_MB	OS	2-Methylphenol	KWG1011153-5_MB	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	Hexachloroethane	KWG1011153-5_MB	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	3.1	5	1		3	MB	3.1	U
KWG1011153-5_MB	OS	N-Nitrosodi-n-propylamine	KWG1011153-5_MB	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.4	5	1		3	MB	2.4	U
KWG1011153-5_MB	OS	4-Methylphenol	KWG1011153-5_MB	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	Nitrobenzene	KWG1011153-5_MB	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1011153-5_MB	OS	Isophorone	KWG1011153-5_MB	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1	5	1		3	MB	1	U
KWG1011153-5_MB	OS	2-Nitrophenol	KWG1011153-5_MB	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	2,4-Dimethylphenol	KWG1011153-5_MB	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	5.5	25	1		3	MB	5.5	U
KWG1011153-5_MB	OS	Bis(2-chloroethoxy)methane	KWG1011153-5_MB	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	2,4-Dichlorophenol	KWG1011153-5_MB	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1	5	1		3	MB	1	U
KWG1011153-5_MB	OS	Benzoic Acid	KWG1011153-5_MB	65-85-0	96	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	96	99	1		3	MB	96	U
KWG1011153-5_MB	OS	1,2,4-Trichlorobenzene	KWG1011153-5_MB	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1011153-5_MB	OS	Naphthalene	KWG1011153-5_MB	91-20-3	2.3	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.3	5	1		3	MB	2.3	U
KWG1011153-5_MB	OS	4-Chloroaniline	KWG1011153-5_MB	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1011153-5_MB	OS	Hexachlorobutadiene	KWG1011153-5_MB	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.5	5	1		3	MB	2.5	U
KWG1011153-5_MB	OS	4-Chloro-3-methylphenol	KWG1011153-5_MB	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011153-5_MB	OS	2-Methylnaphthalene	KWG1011153-5_MB	91-57-6	2.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1011153-5_MB	OS	Hexachlorocyclopentadiene	KWG1011153-5_MB	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	29	29	1		3	MB	29	U
KWG1011153-5_MB	OS	2,4,6-Trichlorophenol	KWG1011153-5_MB	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011153-5_MB	OS	2,4,5-Trichlorophenol	KWG1011153-5_MB	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	2-Chloronaphthalene	KWG1011153-5_MB	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011153-5_MB	OS	2-Nitroaniline	KWG1011153-5_MB	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	3.2	9.9	1		3	MB	3.2	U
KWG1011153-5_MB	OS	Acenaphthylene	KWG1011153-5_MB	208-96-8	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011153-5_MB	OS	Dimethyl Phthalate	KWG1011153-5_MB	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1	5	1		3	MB	1	U
KWG1011153-5_MB	OS	2,6-Dinitrotoluene	KWG1011153-5_MB	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2	5	1		3	MB	2	U
KWG1011153-5_MB	OS	Acenaphthene	KWG1011153-5_MB	83-32-9	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011153-5_MB	OS	3-Nitroaniline	KWG1011153-5_MB	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	2.5	9.9	1		3	MB	2.5	U
KWG1011153-5_MB	OS	2,4-Dinitrophenol	KWG1011153-5_MB	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	17	99	1		3	MB	17	U
KWG1011153-5_MB	OS	Dibenzofuran	KWG1011153-5_MB	132-64-9	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011153-5_MB	OS	4-Nitrophenol	KWG1011153-5_MB	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	18	50	1		3	MB	18	U
KWG1011153-5_MB	OS	2,4-Dinitrotoluene	KWG1011153-5_MB	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	Fluorene	KWG1011153-5_MB	86-73-7	1.1	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.1	5	1		3	MB	1.1	U
KWG1011153-5_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1011153-5_MB	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011153-5_MB	OS	Diethyl Phthalate	KWG1011153-5_MB	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1011153-5_MB	OS	4-Nitroaniline	KWG1011153-5_MB	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.8	9.9	1		3	MB	1.8	U
KWG1011153-5_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1011153-5_MB	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.4	50	1		3	MB	1.4	U
KWG1011153-5_MB	OS	N-Nitrosodiphenylamine	KWG1011153-5_MB	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011153-5_MB	OS	4-Bromophenyl Phenyl Ether	KWG1011153-5_MB	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011153-5_MB	OS	Hexachlorobenzene	KWG1011153-5_MB	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011153-5_MB	OS	Pentachlorophenol	KWG1011153-5_MB	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	20	50	1		3	MB	20	U
KWG1011153-5_MB	OS	Phenanthrene	KWG1011153-5_MB	85-01-8	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011153-5_MB	OS	Anthracene	KWG1011153-5_MB	120-12-7	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011153-5_MB	OS	Di-n-butyl Phthalate	KWG1011153-5_MB	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	7.9	9.9	1		3	MB	7.9	U
KWG1011153-5_MB	OS	Fluoranthene	KWG1011153-5_MB	206-44-0	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011153-5_MB	OS	Pyrene	KWG1011153-5_MB	129-00-0	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	Butyl Benzyl Phthalate	KWG1011153-5_MB	85-68-7	3.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	3.2	5	1		3	MB	3.2	U
KWG1011153-5_MB	OS	3,3'-Dichlorobenzidine	KWG1011153-5_MB	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	3.7	50	1		3	MB	3.7	U
KWG1011153-5_MB	OS	Benz(a)anthracene	KWG1011153-5_MB	56-55-3	1.7	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1011153-5_MB	OS	Chrysene	KWG1011153-5_MB	218-01-9	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1011153-5_MB	117-81-7	7	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	7	50	1		3	MB	7	U
KWG1011153-5_MB	OS	Di-n-octyl Phthalate	KWG1011153-5_MB	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1011153-5_MB	OS	Benzo(b)fluoranthene	KWG1011153-5_MB	205-99-2	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011153-5_MB	OS	Benzo(k)fluoranthene	KWG1011153-5_MB	207-08-9	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011153-5_MB	OS	Benzo(a)pyrene	KWG1011153-5_MB	50-32-8	1.7	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.7	5	1		3	MB	1.7	U
KWG1011153-5_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1011153-5_MB	193-39-5	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	Dibenz(a,h)anthracene	KWG1011153-5_MB	53-70-3	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	Benzo(g,h,i)perylene	KWG1011153-5_MB	191-24-2	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011153-5_MB	OS	2-Fluorophenol	KWG1011153-5_MB	367-12-4	53		PCT_REC	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C			1		3	MB	53	
KWG1011153-5_MB	OS	Phenol-d6	KWG1011153-5_MB	13127-88-3	94	*	PCT_REC	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C			1		3	MB	94	
KWG1011153-5_MB	OS	Nitrobenzene-d5	KWG1011153-5_MB	4165-60-0	91		PCT_REC	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C			1		3	MB	91	
KWG1011153-5_MB	OS	2-Fluorobiphenyl	KWG1011153-5_MB	321-60-8	78		PCT_REC	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C			1		3	MB	78	
KWG1011153-5_MB	OS	2,4,6-Tribromophenol	KWG1011153-5_MB	118-79-6	77		PCT_REC	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C			1		3	MB	77	
KWG1011153-5_MB	OS	Terphenyl-d14	KWG1011153-5_MB	1718-51-0	110		PCT_REC	K1010912	CAS	KWG1011153-5		10/07/2010	10/21/2010	8270C			1		3	MB	110	
KWG1011302-5_MB	OS	Benzaldehyde	KWG1011302-5_MB	100-52-7	7.7	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	7.7	9.9	1		3	MB	7.7	U
KWG1011302-5_MB	OS	Biphenyl	KWG1011302-5_MB	92-52-4	1.9	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.9	9.9	1		3	MB	1.9	U
KWG1011302-5_MB	OS	Carbazole	KWG1011302-5_MB	86-74-8	1.3	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.3	5	1		3	MB	1.3	U
KWG1011302-5_MB	OS	Bis(2-chloroethyl) Ether	KWG1011302-5_MB	111-44-4	1.9	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1011302-5_MB	OS	Phenol	KWG1011302-5_MB	108-95-2	2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2	15	1		3	MB	2	U
KWG1011302-5_MB	OS	2-Chlorophenol	KWG1011302-5_MB	95-57-8	2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2	5	1		3	MB	2	U
KWG1011302-5_MB	OS	1,3-Dichlorobenzene	KWG1011302-5_MB	541-73-1	3	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	3	5	1		3	MB	3	U
KWG1011302-5_MB	OS	1,4-Dichlorobenzene	KWG1011302-5_MB	106-46-7	2.9	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1011302-5_MB	OS	1,2-Dichlorobenzene	KWG1011302-5_MB	95-50-1	2.9	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.9	5	1		3	MB	2.9	U
KWG1011302-5_MB	OS	Benzyl Alcohol	KWG1011302-5_MB	100-51-6	2.1	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.1	9.9	1		3	MB	2.1	U
KWG1011302-5_MB	OS	Bis(2-chloroisopropyl) Ether	KWG1011302-5_MB	39638-32-9	2.6	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1011302-5_MB	OS	2-Methylphenol	KWG1011302-5_MB	95-48-7	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011302-5_MB	OS	Hexachloroethane	KWG1011302-5_MB	67-72-1	3.1	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	3.1	5	1		3	MB	3.1	U
KWG1011302-5_MB	OS	N-Nitrosodi-n-propylamine	KWG1011302-5_MB	621-64-7	2.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.4	5	1		3	MB	2.4	U
KWG1011302-5_MB	OS	4-Methylphenol	KWG1011302-5_MB	106-44-5	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011302-5_MB	OS	Nitrobenzene	KWG1011302-5_MB	98-95-3	2.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1011302-5_MB	OS	Isophorone	KWG1011302-5_MB	78-59-1	1	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1	5	1		3	MB	1	U
KWG1011302-5_MB	OS	2-Nitrophenol	KWG1011302-5_MB	88-75-5	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011302-5_MB	OS	2,4-Dimethylphenol	KWG1011302-5_MB	105-67-9	5.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	5.5	25	1		3	MB	5.5	U
KWG1011302-5_MB	OS	Bis(2-chloroethoxy)methane	KWG1011302-5_MB	111-91-1	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011302-5_MB	OS	2,4-Dichlorophenol	KWG1011302-5_MB	120-83-2	1	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1	5	1		3	MB	1	U
KWG1011302-5_MB	OS	Benzoic Acid	KWG1011302-5_MB	65-85-0	96	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	96	99	1		3	MB	96	U
KWG1011302-5_MB	OS	1,2,4-Trichlorobenzene	KWG1011302-5_MB	120-82-1	2.6	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.6	5	1		3	MB	2.6	U
KWG1011302-5_MB	OS	Naphthalene	KWG1011302-5_MB	91-20-3	2.3	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.3	5	1		3	MB	2.3	U
KWG1011302-5_MB	OS	4-Chloroaniline	KWG1011302-5_MB	106-47-8	1.9	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.9	5	1		3	MB	1.9	U
KWG1011302-5_MB	OS	Hexachlorobutadiene	KWG1011302-5_MB	87-68-3	2.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.5	5	1		3	MB	2.5	U
KWG1011302-5_MB	OS	4-Chloro-3-methylphenol	KWG1011302-5_MB	59-50-7	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011302-5_MB	OS	2-Methylnaphthalene	KWG1011302-5_MB	91-57-6	2.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.2	5	1		3	MB	2.2	U
KWG1011302-5_MB	OS	Hexachlorocyclopentadiene	KWG1011302-5_MB	77-47-4	29	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	29	29	1		3	MB	29	U
KWG1011302-5_MB	OS	2,4,6-Trichlorophenol	KWG1011302-5_MB	88-06-2	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011302-5_MB	OS	2,4,5-Trichlorophenol	KWG1011302-5_MB	95-95-4	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1		3	MB	1.5	U
KWG1011302-5_MB	OS	2-Chloronaphthalene	KWG1011302-5_MB	91-58-7	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.6	5	1		3	MB	1.6	U
KWG1011302-5_MB	OS	2-Nitroaniline	KWG1011302-5_MB	88-74-4	3.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	3.2	9.9	1		3	MB	3.2	U
KWG1011302-5_MB	OS	Acenaphthylene	KWG1011302-5_MB	208-96-8	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.2	5	1		3	MB	1.2	U
KWG1011302-5_MB	OS	Dimethyl Phthalate	KWG1011302-5_MB	131-11-3	1	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1	5	1		3	MB	1	U
KWG1011302-5_MB	OS	2,6-Dinitrotoluene	KWG1011302-5_MB	606-20-2	2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2	5	1		3	MB	2	U
KWG1011302-5_MB	OS	Acenaphthene	KWG1011302-5_MB	83-32-9	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.4	5	1		3	MB	1.4	U
KWG1011302-5_MB	OS	3-Nitroaniline	KWG1011302-5_MB	99-09-2	2.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	2.5	9.9	1		3	MB	2.5	U
KWG1011302-5_MB	OS	2,4-Dinitrophenol	KWG1011302-5_MB	51-28-5	17	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	17	99	1		3	MB	17	U

KWG1011302-5_MB	OS	Dibenzofuran	KWG1011302-5_MB	132-64-9	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.2	5	1	3	MB	1.2	U
KWG1011302-5_MB	OS	4-Nitrophenol	KWG1011302-5_MB	100-02-7	18	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	18	50	1	3	MB	18	U
KWG1011302-5_MB	OS	2,4-Dinitrotoluene	KWG1011302-5_MB	121-14-2	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1	3	MB	1.5	U
KWG1011302-5_MB	OS	Fluorene	KWG1011302-5_MB	86-73-7	1.1	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.1	5	1	3	MB	1.1	U
KWG1011302-5_MB	OS	4-Chlorophenyl Phenyl Ether	KWG1011302-5_MB	7005-72-3	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.4	5	1	3	MB	1.4	U
KWG1011302-5_MB	OS	Diethyl Phthalate	KWG1011302-5_MB	84-66-2	1.3	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.3	5	1	3	MB	1.3	U
KWG1011302-5_MB	OS	4-Nitroaniline	KWG1011302-5_MB	100-01-6	1.8	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.8	9.9	1	3	MB	1.8	U
KWG1011302-5_MB	OS	2-Methyl-4,6-dinitrophenol	KWG1011302-5_MB	534-52-1	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.4	50	1	3	MB	1.4	U
KWG1011302-5_MB	OS	N-Nitrosodiphenylamine	KWG1011302-5_MB	86-30-6	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.6	5	1	3	MB	1.6	U
KWG1011302-5_MB	OS	4-Bromophenyl Phenyl Ether	KWG1011302-5_MB	101-55-3	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.6	5	1	3	MB	1.6	U
KWG1011302-5_MB	OS	Hexachlorobenzene	KWG1011302-5_MB	118-74-1	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.2	5	1	3	MB	1.2	U
KWG1011302-5_MB	OS	Pentachlorophenol	KWG1011302-5_MB	87-86-5	20	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	20	50	1	3	MB	20	U
KWG1011302-5_MB	OS	Phenanthrene	KWG1011302-5_MB	85-01-8	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.4	5	1	3	MB	1.4	U
KWG1011302-5_MB	OS	Anthracene	KWG1011302-5_MB	120-12-7	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.6	5	1	3	MB	1.6	U
KWG1011302-5_MB	OS	Di-n-butyl Phthalate	KWG1011302-5_MB	84-74-2	7.9	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	7.9	9.9	1	3	MB	7.9	U
KWG1011302-5_MB	OS	Fluoranthene	KWG1011302-5_MB	206-44-0	1.6	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.6	5	1	3	MB	1.6	U
KWG1011302-5_MB	OS	Pyrene	KWG1011302-5_MB	129-00-0	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1	3	MB	1.5	U
KWG1011302-5_MB	OS	Butyl Benzyl Phthalate	KWG1011302-5_MB	85-68-7	3.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	3.2	5	1	3	MB	3.2	U
KWG1011302-5_MB	OS	3,3'-Dichlorobenzidine	KWG1011302-5_MB	91-94-1	3.7	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	3.7	50	1	3	MB	3.7	U
KWG1011302-5_MB	OS	Benz(a)anthracene	KWG1011302-5_MB	56-55-3	1.7	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.7	5	1	3	MB	1.7	U
KWG1011302-5_MB	OS	Chrysene	KWG1011302-5_MB	218-01-9	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1	3	MB	1.5	U
KWG1011302-5_MB	OS	Bis(2-ethylhexyl) Phthalate	KWG1011302-5_MB	117-81-7	7	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	7	50	1	3	MB	7	U
KWG1011302-5_MB	OS	Di-n-octyl Phthalate	KWG1011302-5_MB	117-84-0	1.7	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.7	5	1	3	MB	1.7	U
KWG1011302-5_MB	OS	Benzo(b)fluoranthene	KWG1011302-5_MB	205-99-2	1.2	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.2	5	1	3	MB	1.2	U
KWG1011302-5_MB	OS	Benzo(k)fluoranthene	KWG1011302-5_MB	207-08-9	1.4	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.4	5	1	3	MB	1.4	U
KWG1011302-5_MB	OS	Benzo(a)pyrene	KWG1011302-5_MB	50-32-8	1.7	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.7	5	1	3	MB	1.7	U
KWG1011302-5_MB	OS	Indeno(1,2,3-cd)pyrene	KWG1011302-5_MB	193-39-5	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1	3	MB	1.5	U
KWG1011302-5_MB	OS	Dibenz(a,h)anthracene	KWG1011302-5_MB	53-70-3	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1	3	MB	1.5	U
KWG1011302-5_MB	OS	Benzo(g,h,i)perylene	KWG1011302-5_MB	191-24-2	1.5	U	UG/KG_DRY	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C	1.5	5	1	3	MB	1.5	U
KWG1011302-5_MB	OS	2-Fluorophenol	KWG1011302-5_MB	367-12-4	45		PCT_REC	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C			1	3	MB	45	
KWG1011302-5_MB	OS	Phenol-d6	KWG1011302-5_MB	13127-88-3	64		PCT_REC	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C			1	3	MB	64	
KWG1011302-5_MB	OS	Nitrobenzene-d5	KWG1011302-5_MB	4165-60-0	62		PCT_REC	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C			1	3	MB	62	
KWG1011302-5_MB	OS	2-Fluorobiphenyl	KWG1011302-5_MB	321-60-8	66		PCT_REC	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C			1	3	MB	66	
KWG1011302-5_MB	OS	2,4,6-Tribromophenol	KWG1011302-5_MB	118-79-6	74		PCT_REC	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C			1	3	MB	74	
KWG1011302-5_MB	OS	Terphenyl-d14	KWG1011302-5_MB	1718-51-0	107		PCT_REC	K1010912	CAS	KWG1011302-5		10/14/2010	10/27/2010	8270C			1	3	MB	107	
SS_G-02-SS1-MS	OS	Phenol	SS_G-02-SS1-MS	108-95-2	57		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	2	27	1	3	MS	57	
SS_G-02-SS1-MS	OS	2-Chlorophenol	SS_G-02-SS1-MS	95-57-8	55		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	2	8.8	1	3	MS	55	
SS_G-02-SS1-MS	OS	1,4-Dichlorobenzene	SS_G-02-SS1-MS	106-46-7	53		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	2.9	8.8	1	3	MS	53	
SS_G-02-SS1-MS	OS	N-Nitrosodi-n-propylamine	SS_G-02-SS1-MS	621-64-7	63		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	2.4	8.8	1	3	MS	63	
SS_G-02-SS1-MS	OS	1,2,4-Trichlorobenzene	SS_G-02-SS1-MS	120-82-1	71		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	2.6	8.8	1	3	MS	71	
SS_G-02-SS1-MS	OS	4-Chloro-3-methylphenol	SS_G-02-SS1-MS	59-50-7	61		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	3	MS	61	
SS_G-02-SS1-MS	OS	Acenaphthene	SS_G-02-SS1-MS	83-32-9	62		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	3	MS	62	
SS_G-02-SS1-MS	OS	4-Nitrophenol	SS_G-02-SS1-MS	100-02-7	72		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	18	88	1	3	MS	72	
SS_G-02-SS1-MS	OS	2,4-Dinitrotoluene	SS_G-02-SS1-MS	121-14-2	74		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	3	MS	74	
SS_G-02-SS1-MS	OS	Pentachlorophenol	SS_G-02-SS1-MS	87-86-5	70		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	20	88	1	3	MS	70	
SS_G-02-SS1-MS	OS	Pyrene	SS_G-02-SS1-MS	129-00-0	110		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	3	MS	110	
SS_G-02-SS1-MS	OS	2-Fluorophenol	SS_G-02-SS1-MS	367-12-4	56		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MS	56	
SS_G-02-SS1-MS	OS	Phenol-d6	SS_G-02-SS1-MS	13127-88-3	63		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MS	63	
SS_G-02-SS1-MS	OS	Nitrobenzene-d5	SS_G-02-SS1-MS	4165-60-0	62		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MS	62	
SS_G-02-SS1-MS	OS	2-Fluorobiphenyl	SS_G-02-SS1-MS	321-60-8	65		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MS	65	
SS_G-02-SS1-MS	OS	2,4,6-Tribromophenol	SS_G-02-SS1-MS	118-79-6	70		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MS	70	
SS_G-02-SS1-MS	OS	Terphenyl-d14	SS_G-02-SS1-MS	1718-51-0	85		PCT_REC	K1010912	CAS	KWG1011153-1	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MS	85	
SS_G-02-SS1-MSD	OS	Phenol	SS_G-02-SS1-MSD	108-95-2	53		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	2	27	1	3	MSD	53	
SS_G-02-SS1-MSD	OS	2-Chlorophenol	SS_G-02-SS1-MSD	95-57-8	50		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	2	8.8	1	3	MSD	50	
SS_G-02-SS1-MSD	OS	1,4-Dichlorobenzene	SS_G-02-SS1-MSD	106-46-7	48		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	2.9	8.8	1	3	MSD	48	
SS_G-02-SS1-MSD	OS	N-Nitrosodi-n-propylamine	SS_G-02-SS1-MSD	621-64-7	61		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	2.4	8.8	1	3	MSD	61	
SS_G-02-SS1-MSD	OS	1,2,4-Trichlorobenzene	SS_G-02-SS1-MSD	120-82-1	63		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	2.6	8.8	1	3	MSD	63	
SS_G-02-SS1-MSD	OS	4-Chloro-3-methylphenol	SS_G-02-SS1-MSD	59-50-7	62		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	3	MSD	62	
SS_G-02-SS1-MSD	OS	Acenaphthene	SS_G-02-SS1-MSD	83-32-9	60		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	1.4	8.8	1	3	MSD	60	
SS_G-02-SS1-MSD	OS	4-Nitrophenol	SS_G-02-SS1-MSD	100-02-7	76		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	18	88	1	3	MSD	76	
SS_G-02-SS1-MSD	OS	2,4-Dinitrotoluene	SS_G-02-SS1-MSD	121-14-2	72		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	3	MSD	72	
SS_G-02-SS1-MSD	OS	Pentachlorophenol	SS_G-02-SS1-MSD	87-86-5	66		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	20	88	1	3	MSD	66	
SS_G-02-SS1-MSD	OS	Pyrene	SS_G-02-SS1-MSD	129-00-0	88		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C	1.5	8.8	1	3	MSD	88	
SS_G-02-SS1-MSD	OS	2-Fluorophenol	SS_G-02-SS1-MSD	367-12-4	50		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MSD	50	
SS_G-02-SS1-MSD	OS	Phenol-d6	SS_G-02-SS1-MSD	13127-88-3	62		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MSD	62	
SS_G-02-SS1-MSD	OS	Nitrobenzene-d5	SS_G-02-SS1-MSD	4165-60-0	62		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MSD	62	
SS_G-02-SS1-MSD	OS	2-Fluorobiphenyl	SS_G-02-SS1-MSD	321-60-8	66		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MSD	66	
SS_G-02-SS1-MSD	OS	2,4,6-Tribromophenol	SS_G-02-SS1-MSD	118-79-6	74		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MSD	74	
SS_G-02-SS1-MSD	OS	Terphenyl-d14	SS_G-02-SS1-MSD	1718-51-0	82		PCT_REC	K1010912	CAS	KWG1011153-2	10/02/2010	10/07/2010	10/22/2010	8270C			1	3	MSD	82	
KWG1011153-3_LCS	OS	Benzaldehyde	KWG1011153-3_LCS	100-52-7	2	*	PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/25/2010	8270C	7.7	20	1	3	LCS	2	
KWG1011153-3_LCS	OS	Biphenyl	KWG1011153-3_LCS	92-52-4	0	U, *	PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/25/2010	8270C	1.9	20	1	3	LCS	0	U
KWG1011153-3_LCS	OS	Carbazole	KWG1011153-3_LCS	86-74-8	61		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.3	10	1	3	LCS	61	
KWG1011153-3_LCS	OS	Bis(2-chloroethyl) Ether	KWG1011153-3_LCS	111-44-4	67		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.9	10	1	3	LCS	67	
KWG1011153-3_LCS	OS	Phenol	KWG1011153-3_LCS	108-95-2	69		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2	30	1	3	LCS	69	
KWG1011153-3_LCS	OS	2-Chlorophenol	KWG1011153-3_LCS	95-57-8	64		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2	10	1	3	LCS	64	
KWG1011153-3_LCS	OS	1,3-Dichlorobenzene	KWG1011153-3_LCS	541-73-1	54		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	3	10	1	3	LCS	54	
KWG1011153-3_LCS	OS	1,4-Dichlorobenzene	KWG1011153-3_LCS	106-46-7	56		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.9	10	1	3	LCS	56	
KWG1011153-3_LCS	OS	1,2-Dichlorobenzene	KWG1011153-3_LCS	95-50-1	62		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.9	10	1	3	LCS	62	
KWG1011153-3_LCS	OS	Benzyl Alcohol	KWG1011153-3_LCS	100-51-6	68		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.1	20	1	3	LCS	68	
KWG1011153-3_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1011153-3_LCS	39638-32-9	64		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.6	10	1	3	LCS	64	
KWG1011153-3_LCS	OS	2-Methylphenol	KWG1011153-3_LCS	95-48-7	50		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	50	
KWG1011153-3_LCS	OS	Hexachloroethane	KWG1011153-3_LCS	67-72-1	65		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	3.1	10	1	3	LCS	65	
KWG1011153-3_LCS	OS	N-Nitrosodi-n-propylamine	KWG1011153-3_LCS	621-64-7	68		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.4	10	1	3	LCS	68	
KWG1011153-3_LCS	OS	4-Methylphenol	KWG1011153-3_LCS	106-44-5	47		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	47	
KWG1011153-3_LCS	OS	Nitrobenzene	KWG1011153-3_LCS	98-95-3	67		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.2	10	1	3	LCS	67	
KWG1011153-3_LCS	OS	Isophorone	KWG1011153-3_LCS	78-59-1	60		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1	10	1	3	LCS	60	
KWG1011153-3_LCS	OS	2-Nitrophenol	KWG1011153-3_LCS	88-75-5	64		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	64	
KWG1011153-3_LCS	OS	2,4-Dimethylphenol	KWG1011153-3_LCS	105-67-9	14		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	5.5	50	1	3	LCS	14	
KWG1011153-3_LCS	OS	Bis(2-chloroethoxy)methane	KWG1011153-3_LCS	111-91-1	60		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	60	
KWG1011153-3_LCS	OS	2,4-Dichlorophenol	KWG1011153-3_LCS	120-83-2	59		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1	10	1	3	LCS	59	
KWG1011153-3_LCS	OS	Benzoic Acid	KWG1011153-3_LCS	65-85-0	29		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	96	200	1	3	LCS	29	
KWG1011153-3_LCS	OS	1,2,4-Trichlorobenzene	KWG1011153-3_LCS	120-82-1	63		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.6	10	1	3	LCS	63	
KWG1011153-3_LCS	OS	Naphthalene	KWG1011153-3_LCS	91-20-3	57		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.3	10	1	3	LCS	57	
KWG1011153-3_LCS	OS	4-Chloroaniline	KWG1011153-3_LCS	106-47-8	48		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.9	10	1	3	LCS	48	
KWG1011153-3_LCS	OS	Hexachlorobutadiene	KWG1011153-3_LCS	87-68-3	64		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.5	10	1	3	LCS	64	
KWG1011153-3_LCS	OS	4-Chloro-3-methylphenol	KWG1011153-3_LCS	59-50-7	58		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCS	58	
KWG1011153-3_LCS	OS	2-Methylnaphthalene	KWG1011153-3_LCS	91-57-6	57		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.2	10	1	3	LCS	57	
KWG1011153-3_LCS	OS	Hexachlorocyclopentadiene	KWG1011153-3_LCS	77-47-4	49		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	29	50	1	3	LCS	49	
KWG1011153-3_LCS	OS	2,4,6-Trichlorophenol	KWG1011153-3_LCS	88-06-2	61		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCS	61	
KWG1011153-3_LCS	OS	2,4,5-Trichlorophenol	KWG1011153-3_LCS	95-95-4	61		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	61	
KWG1011153-3_LCS	OS	2-Chloronaphthalene	KWG1011153-3_LCS	91-58-7	59		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCS	59	
KWG1011153-3_LCS	OS	2-Nitroaniline	KWG1011153-3_LCS	88-74-4	60		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	3.2	20	1	3	LCS	60	
KWG1011153-3_LCS	OS	Acenaphthylene	KWG1011153-3_LCS	208-96-8	57		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCS	57	
KWG1011153-3_LCS	OS	Dimethyl Phthalate	KWG1011153-3_LCS	131-11-3	62		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1	10	1	3	LCS	62	
KWG1011153-3_LCS	OS	2,6-Dinitrotoluene	KWG1011153-3_LCS	606-20-2	67		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2	10	1	3	LCS	67	
KWG1011153-3_LCS	OS	Acenaphthene	KWG1011153-3_LCS	83-32-9	57		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCS	57	
KWG1011153-3_LCS	OS	3-Nitroaniline	KWG1011153-3_LCS	99-09-2	53		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	2.5	20	1	3	LCS	53	
KWG1011153-3_LCS	OS	2,4-Dinitrophenol	KWG1011153-3_LCS	51-28-5	47		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	17	200	1	3	LCS	47	
KWG1011153-3_LCS	OS	Dibenzofuran	KWG1011153-3_LCS	132-64-9	58		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCS	58	
KWG1011153-3_LCS	OS	4-Nitrophenol	KWG1011153-3_LCS	100-02-7	63		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	18	100	1	3	LCS	63	
KWG1011153-3_LCS	OS	2,4-Dinitrotoluene	KWG1011153-3_LCS	121-14-2	67		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	67	
KWG1011153-3_LCS	OS	Fluorene	KWG1011153-3_LCS	86-73-7	57		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.1	10	1	3	LCS	57	
KWG1011153-3_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1011153-3_LCS	7005-72-3	61		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCS	61	
KWG1011153-3_LCS	OS	Diethyl Phthalate	KWG1011153-3_LCS	84-66-2	62		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.3	10	1	3	LCS	62	
KWG1011153-3_LCS	OS	4-Nitroaniline	KWG1011153-3_LCS	100-01-6	61		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.8	20	1	3	LCS	61	
KWG1011153-3_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1011153-3_LCS	534-52-1	64		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.4	100	1	3	LCS	64	
KWG1011153-3_LCS	OS	N-Nitrosodiphenylamine	KWG1011153-3_LCS	86-30-6	60		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCS	60	
KWG1011153-3_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1011153-3_LCS	101-55-3	60		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCS	60	
KWG1011153-3_LCS	OS	Hexachlorobenzene	KWG1011153-3_LCS	118-74-1	62		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCS	62	
KWG1011153-3_LCS	OS	Pentachlorophenol	KWG1011153-3_LCS	87-86-5	50		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	20	100	1	3	LCS	50	
KWG1011153-3_LCS	OS	Phenanthrene	KWG1011153-3_LCS	85-01-8	58		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCS	58	
KWG1011153-3_LCS	OS	Anthracene	KWG1011153-3_LCS	120-12-7	58		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCS	58	
KWG1011153-3_LCS	OS	Di-n-butyl Phthalate	KWG1011153-3_LCS	84-74-2	63		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	7.9	20	1	3	LCS	63	
KWG1011153-3_LCS	OS	Fluoranthene	KWG1011153-3_LCS	206-44-0	63		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCS	63	
KWG1011153-3_LCS	OS	Pyrene	KWG1011153-3_LCS	129-00-0	66		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	66	
KWG1011153-3_LCS	OS	Butyl Benzyl Phthalate	KWG1011153-3_LCS	85-68-7	64		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	3.2	10	1	3	LCS	64	
KWG1011153-3_LCS	OS	3,3'-Dichlorobenzidine	KWG1011153-3_LCS	91-94-1	53		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	3.7	100	1	3	LCS	53	
KWG1011153-3_LCS	OS	Benz(a)anthracene	KWG1011153-3_LCS	56-55-3	65		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.7	10	1	3	LCS	65	
KWG1011153-3_LCS	OS	Chrysene	KWG1011153-3_LCS	218-01-9	67		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	67	
KWG1011153-3_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1011153-3_LCS	117-81-7	67		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	7	100	1	3	LCS	67	
KWG1011153-3_LCS	OS	Di-n-octyl Phthalate	KWG1011153-3_LCS	117-84-0	67		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.7	10	1	3	LCS	67	
KWG1011153-3_LCS	OS	Benzo(b)fluoranthene	KWG1011153-3_LCS	205-99-2	65		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCS	65	
KWG1011153-3_LCS	OS	Benzo(k)fluoranthene	KWG1011153-3_LCS	207-08-9	66		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCS	66	
KWG1011153-3_LCS	OS	Benzo(a)pyrene	KWG1011153-3_LCS	50-32-8	61		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.7	10	1	3	LCS	61	
KWG1011153-3_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1011153-3_LCS	193-39-5	68		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	68	
KWG1011153-3_LCS	OS	Dibenz(a,h)anthracene	KWG1011153-3_LCS	53-70-3	68		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	68	
KWG1011153-3_LCS	OS	Benzo(g,h,i)perylene	KWG1011153-3_LCS	191-24-2	68		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCS	68	
KWG1011153-3_LCS	OS	2-Fluorophenol	KWG1011153-3_LCS	367-12-4	40		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C			1	3	LCS	40	
KWG1011153-3_LCS	OS	Phenol-d6	KWG1011153-3_LCS	13127-88-3	74		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C			1	3	LCS	74	
KWG1011153-3_LCS	OS	Nitrobenzene-d5	KWG1011153-3_LCS	4165-60-0	71		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C			1	3	LCS	71	
KWG1011153-3_LCS	OS	2-Fluorobiphenyl	KWG1011153-3_LCS	321-60-8	59		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C			1	3	LCS	59	
KWG1011153-3_LCS	OS	2,4,6-Tribromophenol	KWG1011153-3_LCS	118-79-6	64		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C			1	3	LCS	64	
KWG1011153-3_LCS	OS	Terphenyl-d14	KWG1011153-3_LCS	1718-51-0	81		PCT_REC	K1010912	CAS	KWG1011153-3		10/07/2010	10/21/2010	8270C			1	3	LCS	81	
KWG1011153-4_LCSD	OS	Benzaldehyde	KWG1011153-4_LCSD	100-52-7	3	*	PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/25/2010	8270C	7.7	20	1	3	LCSD	3	
KWG1011153-4_LCSD	OS	Biphenyl	KWG1011153-4_LCSD	92-52-4	0	U, *	PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/25/2010	8270C	1.9	20	1	3	LCSD	0	U
KWG1011153-4_LCSD	OS	Carbazole	KWG1011153-4_LCSD	86-74-8	67		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.3	10	1	3	LCSD	67	
KWG1011153-4_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1011153-4_LCSD	111-44-4	74		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.9	10	1	3	LCSD	74	
KWG1011153-4_LCSD	OS	Phenol	KWG1011153-4_LCSD	108-95-2	85		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2	30	1	3	LCSD	85	
KWG1011153-4_LCSD	OS	2-Chlorophenol	KWG1011153-4_LCSD	95-57-8	73		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2	10	1	3	LCSD	73	
KWG1011153-4_LCSD	OS	1,3-Dichlorobenzene	KWG1011153-4_LCSD	541-73-1	60		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	3	10	1	3	LCSD	60	
KWG1011153-4_LCSD	OS	1,4-Dichlorobenzene	KWG1011153-4_LCSD	106-46-7	60		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.9	10	1	3	LCSD	60	
KWG1011153-4_LCSD	OS	1,2-Dichlorobenzene	KWG1011153-4_LCSD	95-50-1	73		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.9	10	1	3	LCSD	73	
KWG1011153-4_LCSD	OS	Benzyl Alcohol	KWG1011153-4_LCSD	100-51-6	76		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.1	20	1	3	LCSD	76	
KWG1011153-4_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1011153-4_LCSD	39638-32-9	76		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.6	10	1	3	LCSD	76	
KWG1011153-4_LCSD	OS	2-Methylphenol	KWG1011153-4_LCSD	95-48-7	69		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	69	
KWG1011153-4_LCSD	OS	Hexachloroethane	KWG1011153-4_LCSD	67-72-1	79		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	3.1	10	1	3	LCSD	79	
KWG1011153-4_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1011153-4_LCSD	621-64-7	74		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.4	10	1	3	LCSD	74	
KWG1011153-4_LCSD	OS	4-Methylphenol	KWG1011153-4_LCSD	106-44-5	67		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	67	
KWG1011153-4_LCSD	OS	Nitrobenzene	KWG1011153-4_LCSD	98-95-3	81		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.2	10	1	3	LCSD	81	
KWG1011153-4_LCSD	OS	Isophorone	KWG1011153-4_LCSD	78-59-1	61		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1	10	1	3	LCSD	61	
KWG1011153-4_LCSD	OS	2-Nitrophenol	KWG1011153-4_LCSD	88-75-5	64		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	64	
KWG1011153-4_LCSD	OS	2,4-Dimethylphenol	KWG1011153-4_LCSD	105-67-9	44	*	PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	5.5	50	1	3	LCSD	44	
KWG1011153-4_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1011153-4_LCSD	111-91-1	69		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	69	
KWG1011153-4_LCSD	OS	2,4-Dichlorophenol	KWG1011153-4_LCSD	120-83-2	68		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1	10	1	3	LCSD	68	
KWG1011153-4_LCSD	OS	Benzoic Acid	KWG1011153-4_LCSD	65-85-0	9	*	PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	96	200	1	3	LCSD	9	
KWG1011153-4_LCSD	OS	1,2,4-Trichlorobenzene	KWG1011153-4_LCSD	120-82-1	72		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.6	10	1	3	LCSD	72	
KWG1011153-4_LCSD	OS	Naphthalene	KWG1011153-4_LCSD	91-20-3	64		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.3	10	1	3	LCSD	64	
KWG1011153-4_LCSD	OS	4-Chloroaniline	KWG1011153-4_LCSD	106-47-8	56		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.9	10	1	3	LCSD	56	
KWG1011153-4_LCSD	OS	Hexachlorobutadiene	KWG1011153-4_LCSD	87-68-3	73		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.5	10	1	3	LCSD	73	
KWG1011153-4_LCSD	OS	4-Chloro-3-methylphenol	KWG1011153-4_LCSD	59-50-7	71		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCSD	71	
KWG1011153-4_LCSD	OS	2-Methylnaphthalene	KWG1011153-4_LCSD	91-57-6	66		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.2	10	1	3	LCSD	66	
KWG1011153-4_LCSD	OS	Hexachlorocyclopentadiene	KWG1011153-4_LCSD	77-47-4	58		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	29	50	1	3	LCSD	58	
KWG1011153-4_LCSD	OS	2,4,6-Trichlorophenol	KWG1011153-4_LCSD	88-06-2	66		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCSD	66	
KWG1011153-4_LCSD	OS	2,4,5-Trichlorophenol	KWG1011153-4_LCSD	95-95-4	66		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	66	
KWG1011153-4_LCSD	OS	2-Chloronaphthalene	KWG1011153-4_LCSD	91-58-7	64		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCSD	64	
KWG1011153-4_LCSD	OS	2-Nitroaniline	KWG1011153-4_LCSD	88-74-4	69		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	3.2	20	1	3	LCSD	69	
KWG1011153-4_LCSD	OS	Acenaphthylene	KWG1011153-4_LCSD	208-96-8	63		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCSD	63	
KWG1011153-4_LCSD	OS	Dimethyl Phthalate	KWG1011153-4_LCSD	131-11-3	47		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1	10	1	3	LCSD	47	
KWG1011153-4_LCSD	OS	2,6-Dinitrotoluene	KWG1011153-4_LCSD	606-20-2	74		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2	10	1	3	LCSD	74	
KWG1011153-4_LCSD	OS	Acenaphthene	KWG1011153-4_LCSD	83-32-9	63		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCSD	63	
KWG1011153-4_LCSD	OS	3-Nitroaniline	KWG1011153-4_LCSD	99-09-2	65		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	2.5	20	1	3	LCSD	65	
KWG1011153-4_LCSD	OS	2,4-Dinitrophenol	KWG1011153-4_LCSD	51-28-5	30	*	PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	17	200	1	3	LCSD	30	
KWG1011153-4_LCSD	OS	Dibenzofuran	KWG1011153-4_LCSD	132-64-9	65		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCSD	65	
KWG1011153-4_LCSD	OS	4-Nitrophenol	KWG1011153-4_LCSD	100-02-7	54		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	18	100	1	3	LCSD	54	
KWG1011153-4_LCSD	OS	2,4-Dinitrotoluene	KWG1011153-4_LCSD	121-14-2	76		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	76	
KWG1011153-4_LCSD	OS	Fluorene	KWG1011153-4_LCSD	86-73-7	63		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.1	10	1	3	LCSD	63	
KWG1011153-4_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1011153-4_LCSD	7005-72-3	69		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCSD	69	
KWG1011153-4_LCSD	OS	Diethyl Phthalate	KWG1011153-4_LCSD	84-66-2	52		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.3	10	1	3	LCSD	52	
KWG1011153-4_LCSD	OS	4-Nitroaniline	KWG1011153-4_LCSD	100-01-6	67		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.8	20	1	3	LCSD	67	
KWG1011153-4_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1011153-4_LCSD	534-52-1	55		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.4	100	1	3	LCSD	55	
KWG1011153-4_LCSD	OS	N-Nitrosodiphenylamine	KWG1011153-4_LCSD	86-30-6	68		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCSD	68	
KWG1011153-4_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1011153-4_LCSD	101-55-3	66		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCSD	66	
KWG1011153-4_LCSD	OS	Hexachlorobenzene	KWG1011153-4_LCSD	118-74-1	68		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCSD	68	
KWG1011153-4_LCSD	OS	Pentachlorophenol	KWG1011153-4_LCSD	87-86-5	59		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	20	100	1	3	LCSD	59	
KWG1011153-4_LCSD	OS	Phenanthrene	KWG1011153-4_LCSD	85-01-8	63		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCSD	63	
KWG1011153-4_LCSD	OS	Anthracene	KWG1011153-4_LCSD	120-12-7	61		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCSD	61	
KWG1011153-4_LCSD	OS	Di-n-butyl Phthalate	KWG1011153-4_LCSD	84-74-2	57		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	7.9	20	1	3	LCSD	57	
KWG1011153-4_LCSD	OS	Fluoranthene	KWG1011153-4_LCSD	206-44-0	68		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.6	10	1	3	LCSD	68	
KWG1011153-4_LCSD	OS	Pyrene	KWG1011153-4_LCSD	129-00-0	70		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	70	
KWG1011153-4_LCSD	OS	Butyl Benzyl Phthalate	KWG1011153-4_LCSD	85-68-7	60		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	3.2	10	1	3	LCSD	60	
KWG1011153-4_LCSD	OS	3,3'-Dichlorobenzidine	KWG1011153-4_LCSD	91-94-1	65		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	3.7	100	1	3	LCSD	65	
KWG1011153-4_LCSD	OS	Benz(a)anthracene	KWG1011153-4_LCSD	56-55-3	72		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.7	10	1	3	LCSD	72	
KWG1011153-4_LCSD	OS	Chrysene	KWG1011153-4_LCSD	218-01-9	73		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	73	
KWG1011153-4_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1011153-4_LCSD	117-81-7	71		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	7	100	1	3	LCSD	71	
KWG1011153-4_LCSD	OS	Di-n-octyl Phthalate	KWG1011153-4_LCSD	117-84-0	70		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.7	10	1	3	LCSD	70	
KWG1011153-4_LCSD	OS	Benzo(b)fluoranthene	KWG1011153-4_LCSD	205-99-2	74		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.2	10	1	3	LCSD	74	
KWG1011153-4_LCSD	OS	Benzo(k)fluoranthene	KWG1011153-4_LCSD	207-08-9	77		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.4	10	1	3	LCSD	77	
KWG1011153-4_LCSD	OS	Benzo(a)pyrene	KWG1011153-4_LCSD	50-32-8	70		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.7	10	1	3	LCSD	70	
KWG1011153-4_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1011153-4_LCSD	193-39-5	75		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	75	
KWG1011153-4_LCSD	OS	Dibenz(a,h)anthracene	KWG1011153-4_LCSD	53-70-3	78		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	78	
KWG1011153-4_LCSD	OS	Benzo(g,h,i)perylene	KWG1011153-4_LCSD	191-24-2	76		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C	1.5	10	1	3	LCSD	76	
KWG1011153-4_LCSD	OS	2-Fluorophenol	KWG1011153-4_LCSD	367-12-4	43		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C			1	3	LCSD	43	
KWG1011153-4_LCSD	OS	Phenol-d6	KWG1011153-4_LCSD	13127-88-3	80		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C			1	3	LCSD	80	
KWG1011153-4_LCSD	OS	Nitrobenzene-d5	KWG1011153-4_LCSD	4165-60-0	79		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C			1	3	LCSD	79	
KWG1011153-4_LCSD	OS	2-Fluorobiphenyl	KWG1011153-4_LCSD	321-60-8	60		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C			1	3	LCSD	60	
KWG1011153-4_LCSD	OS	2,4,6-Tribromophenol	KWG1011153-4_LCSD	118-79-6	65		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C			1	3	LCSD	65	
KWG1011153-4_LCSD	OS	Terphenyl-d14	KWG1011153-4_LCSD	1718-51-0	80		PCT_REC	K1010912	CAS	KWG1011153-4		10/07/2010	10/21/2010	8270C			1	3	LCSD	80	
KWG1011302-3_LCS	OS	Benzaldehyde	KWG1011302-3_LCS	100-52-7	0	U, *	PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	7.7	20	1	3	LCS	0	U
KWG1011302-3_LCS	OS	Biphenyl	KWG1011302-3_LCS	92-52-4	0	U, *	PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.9	20	1	3	LCS	0	U
KWG1011302-3_LCS	OS	Carbazole	KWG1011302-3_LCS	86-74-8	76		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.3	10	1	3	LCS	76	
KWG1011302-3_LCS	OS	Bis(2-chloroethyl) Ether	KWG1011302-3_LCS	111-44-4	76		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.9	10	1	3	LCS	76	
KWG1011302-3_LCS	OS	Phenol	KWG1011302-3_LCS	108-95-2	70		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2	30	1	3	LCS	70	
KWG1011302-3_LCS	OS	2-Chlorophenol	KWG1011302-3_LCS	95-57-8	74		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2	10	1	3	LCS	74	
KWG1011302-3_LCS	OS	1,3-Dichlorobenzene	KWG1011302-3_LCS	541-73-1	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	3	10	1	3	LCS	71	
KWG1011302-3_LCS	OS	1,4-Dichlorobenzene	KWG1011302-3_LCS	106-46-7	68		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.9	10	1	3	LCS	68	
KWG1011302-3_LCS	OS	1,2-Dichlorobenzene	KWG1011302-3_LCS	95-50-1	70		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.9	10	1	3	LCS	70	
KWG1011302-3_LCS	OS	Benzyl Alcohol	KWG1011302-3_LCS	100-51-6	72		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.1	20	1	3	LCS	72	
KWG1011302-3_LCS	OS	Bis(2-chloroisopropyl) Ether	KWG1011302-3_LCS	39638-32-9	76		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.6	10	1	3	LCS	76	
KWG1011302-3_LCS	OS	2-Methylphenol	KWG1011302-3_LCS	95-48-7	68		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10	1	3	LCS	68	
KWG1011302-3_LCS	OS	Hexachloroethane	KWG1011302-3_LCS	67-72-1	66		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	3.1	10	1	3	LCS	66	
KWG1011302-3_LCS	OS	N-Nitrosodi-n-propylamine	KWG1011302-3_LCS	621-64-7	76		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.4	10	1	3	LCS	76	
KWG1011302-3_LCS	OS	4-Methylphenol	KWG1011302-3_LCS	106-44-5	69		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10	1	3	LCS	69	
KWG1011302-3_LCS	OS	Nitrobenzene	KWG1011302-3_LCS	98-95-3	78		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.2	10	1	3	LCS	78	
KWG1011302-3_LCS	OS	Isophorone	KWG1011302-3_LCS	78-59-1	73		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1	10	1	3	LCS	73	
KWG1011302-3_LCS	OS	2-Nitrophenol	KWG1011302-3_LCS	88-75-5	70		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10	1	3	LCS	70	
KWG1011302-3_LCS	OS	2,4-Dimethylphenol	KWG1011302-3_LCS	105-67-9	74	*	PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	5.5	50	1	3	LCS	74	
KWG1011302-3_LCS	OS	Bis(2-chloroethoxy)methane	KWG1011302-3_LCS	111-91-1	77		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10	1	3	LCS	77	
KWG1011302-3_LCS	OS	2,4-Dichlorophenol	KWG1011302-3_LCS	120-83-2	70		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1	10	1	3	LCS	70	
KWG1011302-3_LCS	OS	Benzoic Acid	KWG1011302-3_LCS	65-85-0	3	*	PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	96	200	1	3	LCS	3	
KWG1011302-3_LCS	OS	1,2,4-Trichlorobenzene	KWG1011302-3_LCS	120-82-1	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.6	10	1	3	LCS	71	
KWG1011302-3_LCS	OS	Naphthalene	KWG1011302-3_LCS	91-20-3	73		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.3	10	1	3	LCS	73	
KWG1011302-3_LCS	OS	4-Chloroaniline	KWG1011302-3_LCS	106-47-8	68		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.9	10	1	3	LCS	68	
KWG1011302-3_LCS	OS	Hexachlorobutadiene	KWG1011302-3_LCS	87-68-3	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.5	10	1	3	LCS	71	
KWG1011302-3_LCS	OS	4-Chloro-3-methylphenol	KWG1011302-3_LCS	59-50-7	74		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.4	10	1	3	LCS	74	
KWG1011302-3_LCS	OS	2-Methylnaphthalene	KWG1011302-3_LCS	91-57-6	73		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.2	10	1	3	LCS	73	
KWG1011302-3_LCS	OS	Hexachlorocyclopentadiene	KWG1011302-3_LCS	77-47-4	54		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	29	50	1	3	LCS	54	
KWG1011302-3_LCS	OS	2,4,6-Trichlorophenol	KWG1011302-3_LCS	88-06-2	65		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.4	10	1	3	LCS	65	
KWG1011302-3_LCS	OS	2,4,5-Trichlorophenol	KWG1011302-3_LCS	95-95-4	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10	1	3	LCS	71	
KWG1011302-3_LCS	OS	2-Chloronaphthalene	KWG1011302-3_LCS	91-58-7	69		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.6	10	1	3	LCS	69	
KWG1011302-3_LCS	OS	2-Nitroaniline	KWG1011302-3_LCS	88-74-4	78		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	3.2	20	1	3	LCS	78	
KWG1011302-3_LCS	OS	Acenaphthylene	KWG1011302-3_LCS	208-96-8	75		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.2	10	1	3	LCS	75	
KWG1011302-3_LCS	OS	Dimethyl Phthalate	KWG1011302-3_LCS	131-11-3	67		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1	10	1	3	LCS	67	
KWG1011302-3_LCS	OS	2,6-Dinitrotoluene	KWG1011302-3_LCS	606-20-2	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2	10	1	3	LCS	71	
KWG1011302-3_LCS	OS	Acenaphthene	KWG1011302-3_LCS	83-32-9	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.4	10	1	3	LCS	71	
KWG1011302-3_LCS	OS	3-Nitroaniline	KWG1011302-3_LCS	99-09-2	74		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	2.5	20	1	3	LCS	74	
KWG1011302-3_LCS	OS	2,4-Dinitrophenol	KWG1011302-3_LCS	51-28-5	33		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	17	200	1	3	LCS	33	
KWG1011302-3_LCS	OS	Dibenzofuran	KWG1011302-3_LCS	132-64-9	72		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.2	10	1	3	LCS	72	

KWG1011302-3_LCS	OS	4-Nitrophenol	KWG1011302-3_LCS	100-02-7	59		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	18	100		1		3	LCS	59	
KWG1011302-3_LCS	OS	2,4-Dinitrotoluene	KWG1011302-3_LCS	121-14-2	79		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCS	79	
KWG1011302-3_LCS	OS	Fluorene	KWG1011302-3_LCS	86-73-7	70		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.1	10		1		3	LCS	70	
KWG1011302-3_LCS	OS	4-Chlorophenyl Phenyl Ether	KWG1011302-3_LCS	7005-72-3	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCS	71	
KWG1011302-3_LCS	OS	Diethyl Phthalate	KWG1011302-3_LCS	84-66-2	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.3	10		1		3	LCS	71	
KWG1011302-3_LCS	OS	4-Nitroaniline	KWG1011302-3_LCS	100-01-6	77		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.8	20		1		3	LCS	77	
KWG1011302-3_LCS	OS	2-Methyl-4,6-dinitrophenol	KWG1011302-3_LCS	534-52-1	62		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.4	100		1		3	LCS	62	
KWG1011302-3_LCS	OS	N-Nitrosodiphenylamine	KWG1011302-3_LCS	86-30-6	72		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCS	72	
KWG1011302-3_LCS	OS	4-Bromophenyl Phenyl Ether	KWG1011302-3_LCS	101-55-3	64		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCS	64	
KWG1011302-3_LCS	OS	Hexachlorobenzene	KWG1011302-3_LCS	118-74-1	69		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.2	10		1		3	LCS	69	
KWG1011302-3_LCS	OS	Pentachlorophenol	KWG1011302-3_LCS	87-86-5	62		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	20	100		1		3	LCS	62	
KWG1011302-3_LCS	OS	Phenanthrene	KWG1011302-3_LCS	85-01-8	70		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCS	70	
KWG1011302-3_LCS	OS	Anthracene	KWG1011302-3_LCS	120-12-7	70		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCS	70	
KWG1011302-3_LCS	OS	Di-n-butyl Phthalate	KWG1011302-3_LCS	84-74-2	77		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	7.9	20		1		3	LCS	77	
KWG1011302-3_LCS	OS	Fluoranthene	KWG1011302-3_LCS	206-44-0	71		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCS	71	
KWG1011302-3_LCS	OS	Pyrene	KWG1011302-3_LCS	129-00-0	73		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCS	73	
KWG1011302-3_LCS	OS	Butyl Benzyl Phthalate	KWG1011302-3_LCS	85-68-7	79		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	3.2	10		1		3	LCS	79	
KWG1011302-3_LCS	OS	3,3'-Dichlorobenzidine	KWG1011302-3_LCS	91-94-1	64		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	3.7	100		1		3	LCS	64	
KWG1011302-3_LCS	OS	Benz(a)anthracene	KWG1011302-3_LCS	56-55-3	72		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.7	10		1		3	LCS	72	
KWG1011302-3_LCS	OS	Chrysene	KWG1011302-3_LCS	218-01-9	72		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCS	72	
KWG1011302-3_LCS	OS	Bis(2-ethylhexyl) Phthalate	KWG1011302-3_LCS	117-81-7	78		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	7	100		1		3	LCS	78	
KWG1011302-3_LCS	OS	Di-n-octyl Phthalate	KWG1011302-3_LCS	117-84-0	82		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.7	10		1		3	LCS	82	
KWG1011302-3_LCS	OS	Benzo(b)fluoranthene	KWG1011302-3_LCS	205-99-2	76		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.2	10		1		3	LCS	76	
KWG1011302-3_LCS	OS	Benzo(k)fluoranthene	KWG1011302-3_LCS	207-08-9	76		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCS	76	
KWG1011302-3_LCS	OS	Benzo(a)pyrene	KWG1011302-3_LCS	50-32-8	75		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.7	10		1		3	LCS	75	
KWG1011302-3_LCS	OS	Indeno(1,2,3-cd)pyrene	KWG1011302-3_LCS	193-39-5	73		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCS	73	
KWG1011302-3_LCS	OS	Dibenz(a,h)anthracene	KWG1011302-3_LCS	53-70-3	74		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCS	74	
KWG1011302-3_LCS	OS	Benzo(g,h,i)perylene	KWG1011302-3_LCS	191-24-2	74		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCS	74	
KWG1011302-3_LCS	OS	2-Fluorophenol	KWG1011302-3_LCS	367-12-4	76		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C				1		3	LCS	76	
KWG1011302-3_LCS	OS	Phenol-d6	KWG1011302-3_LCS	13127-88-3	85		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C				1		3	LCS	85	
KWG1011302-3_LCS	OS	Nitrobenzene-d5	KWG1011302-3_LCS	4165-60-0	86		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C				1		3	LCS	86	
KWG1011302-3_LCS	OS	2-Fluorobiphenyl	KWG1011302-3_LCS	321-60-8	78		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C				1		3	LCS	78	
KWG1011302-3_LCS	OS	2,4,6-Tribromophenol	KWG1011302-3_LCS	118-79-6	77		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C				1		3	LCS	77	
KWG1011302-3_LCS	OS	Terphenyl-d14	KWG1011302-3_LCS	1718-51-0	96		PCT_REC	K1010912	CAS	KWG1011302-3		10/14/2010	10/27/2010	8270C				1		3	LCS	96	
KWG1011302-4_LCSD	OS	Benzaldehyde	KWG1011302-4_LCSD	100-52-7	0	U, *	PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	7.7	20		1		3	LCSD	0	U
KWG1011302-4_LCSD	OS	Biphenyl	KWG1011302-4_LCSD	92-52-4	0	U, *	PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.9	20		1		3	LCSD	0	U
KWG1011302-4_LCSD	OS	Carbazole	KWG1011302-4_LCSD	86-74-8	73		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.3	10		1		3	LCSD	73	
KWG1011302-4_LCSD	OS	Bis(2-chloroethyl) Ether	KWG1011302-4_LCSD	111-44-4	62		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.9	10		1		3	LCSD	62	
KWG1011302-4_LCSD	OS	Phenol	KWG1011302-4_LCSD	108-95-2	62		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2	30		1		3	LCSD	62	
KWG1011302-4_LCSD	OS	2-Chlorophenol	KWG1011302-4_LCSD	95-57-8	65		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2	10		1		3	LCSD	65	
KWG1011302-4_LCSD	OS	1,3-Dichlorobenzene	KWG1011302-4_LCSD	541-73-1	63		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	3	10		1		3	LCSD	63	
KWG1011302-4_LCSD	OS	1,4-Dichlorobenzene	KWG1011302-4_LCSD	106-46-7	61		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.9	10		1		3	LCSD	61	
KWG1011302-4_LCSD	OS	1,2-Dichlorobenzene	KWG1011302-4_LCSD	95-50-1	63		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.9	10		1		3	LCSD	63	
KWG1011302-4_LCSD	OS	Benzyl Alcohol	KWG1011302-4_LCSD	100-51-6	67		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.1	20		1		3	LCSD	67	
KWG1011302-4_LCSD	OS	Bis(2-chloroisopropyl) Ether	KWG1011302-4_LCSD	39638-32-9	62		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.6	10		1		3	LCSD	62	
KWG1011302-4_LCSD	OS	2-Methylphenol	KWG1011302-4_LCSD	95-48-7	57		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	57	
KWG1011302-4_LCSD	OS	Hexachloroethane	KWG1011302-4_LCSD	67-72-1	57		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	3.1	10		1		3	LCSD	57	
KWG1011302-4_LCSD	OS	N-Nitrosodi-n-propylamine	KWG1011302-4_LCSD	621-64-7	68		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.4	10		1		3	LCSD	68	
KWG1011302-4_LCSD	OS	4-Methylphenol	KWG1011302-4_LCSD	106-44-5	57		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	57	
KWG1011302-4_LCSD	OS	Nitrobenzene	KWG1011302-4_LCSD	98-95-3	66		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.2	10		1		3	LCSD	66	
KWG1011302-4_LCSD	OS	Isophorone	KWG1011302-4_LCSD	78-59-1	67		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1	10		1		3	LCSD	67	
KWG1011302-4_LCSD	OS	2-Nitrophenol	KWG1011302-4_LCSD	88-75-5	69		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	69	
KWG1011302-4_LCSD	OS	2,4-Dimethylphenol	KWG1011302-4_LCSD	105-67-9	41	*	PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	5.5	50		1		3	LCSD	41	
KWG1011302-4_LCSD	OS	Bis(2-chloroethoxy)methane	KWG1011302-4_LCSD	111-91-1	67		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	67	
KWG1011302-4_LCSD	OS	2,4-Dichlorophenol	KWG1011302-4_LCSD	120-83-2	65		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1	10		1		3	LCSD	65	
KWG1011302-4_LCSD	OS	Benzoic Acid	KWG1011302-4_LCSD	65-85-0	38	*	PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	96	200		1		3	LCSD	38	
KWG1011302-4_LCSD	OS	1,2,4-Trichlorobenzene	KWG1011302-4_LCSD	120-82-1	65		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.6	10		1		3	LCSD	65	
KWG1011302-4_LCSD	OS	Naphthalene	KWG1011302-4_LCSD	91-20-3	66		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.3	10		1		3	LCSD	66	
KWG1011302-4_LCSD	OS	4-Chloroaniline	KWG1011302-4_LCSD	106-47-8	60		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.9	10		1		3	LCSD	60	
KWG1011302-4_LCSD	OS	Hexachlorobutadiene	KWG1011302-4_LCSD	87-68-3	59		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.5	10		1		3	LCSD	59	
KWG1011302-4_LCSD	OS	4-Chloro-3-methylphenol	KWG1011302-4_LCSD	59-50-7	66		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCSD	66	
KWG1011302-4_LCSD	OS	2-Methylnaphthalene	KWG1011302-4_LCSD	91-57-6	69		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.2	10		1		3	LCSD	69	
KWG1011302-4_LCSD	OS	Hexachlorocyclopentadiene	KWG1011302-4_LCSD	77-47-4	48		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	29	50		1		3	LCSD	48	
KWG1011302-4_LCSD	OS	2,4,6-Trichlorophenol	KWG1011302-4_LCSD	88-06-2	60		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCSD	60	
KWG1011302-4_LCSD	OS	2,4,5-Trichlorophenol	KWG1011302-4_LCSD	95-95-4	60		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	60	
KWG1011302-4_LCSD	OS	2-Chloronaphthalene	KWG1011302-4_LCSD	91-58-7	63		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCSD	63	
KWG1011302-4_LCSD	OS	2-Nitroaniline	KWG1011302-4_LCSD	88-74-4	70		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	3.2	20		1		3	LCSD	70	
KWG1011302-4_LCSD	OS	Acenaphthylene	KWG1011302-4_LCSD	208-96-8	67		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.2	10		1		3	LCSD	67	
KWG1011302-4_LCSD	OS	Dimethyl Phthalate	KWG1011302-4_LCSD	131-11-3	70		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1	10		1		3	LCSD	70	
KWG1011302-4_LCSD	OS	2,6-Dinitrotoluene	KWG1011302-4_LCSD	606-20-2	69		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2	10		1		3	LCSD	69	
KWG1011302-4_LCSD	OS	Acenaphthene	KWG1011302-4_LCSD	83-32-9	64		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCSD	64	
KWG1011302-4_LCSD	OS	3-Nitroaniline	KWG1011302-4_LCSD	99-09-2	68		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	2.5	20		1		3	LCSD	68	
KWG1011302-4_LCSD	OS	2,4-Dinitrophenol	KWG1011302-4_LCSD	51-28-5	50	*	PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	17	200		1		3	LCSD	50	
KWG1011302-4_LCSD	OS	Dibenzofuran	KWG1011302-4_LCSD	132-64-9	66		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.2	10		1		3	LCSD	66	
KWG1011302-4_LCSD	OS	4-Nitrophenol	KWG1011302-4_LCSD	100-02-7	65		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	18	100		1		3	LCSD	65	
KWG1011302-4_LCSD	OS	2,4-Dinitrotoluene	KWG1011302-4_LCSD	121-14-2	74		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	74	
KWG1011302-4_LCSD	OS	Fluorene	KWG1011302-4_LCSD	86-73-7	63		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.1	10		1		3	LCSD	63	
KWG1011302-4_LCSD	OS	4-Chlorophenyl Phenyl Ether	KWG1011302-4_LCSD	7005-72-3	62		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCSD	62	
KWG1011302-4_LCSD	OS	Diethyl Phthalate	KWG1011302-4_LCSD	84-66-2	72		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.3	10		1		3	LCSD	72	
KWG1011302-4_LCSD	OS	4-Nitroaniline	KWG1011302-4_LCSD	100-01-6	75		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.8	20		1		3	LCSD	75	
KWG1011302-4_LCSD	OS	2-Methyl-4,6-dinitrophenol	KWG1011302-4_LCSD	534-52-1	65		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.4	100		1		3	LCSD	65	
KWG1011302-4_LCSD	OS	N-Nitrosodiphenylamine	KWG1011302-4_LCSD	86-30-6	68		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCSD	68	
KWG1011302-4_LCSD	OS	4-Bromophenyl Phenyl Ether	KWG1011302-4_LCSD	101-55-3	60		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCSD	60	
KWG1011302-4_LCSD	OS	Hexachlorobenzene	KWG1011302-4_LCSD	118-74-1	64		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.2	10		1		3	LCSD	64	
KWG1011302-4_LCSD	OS	Pentachlorophenol	KWG1011302-4_LCSD	87-86-5	58		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	20	100		1		3	LCSD	58	
KWG1011302-4_LCSD	OS	Phenanthrene	KWG1011302-4_LCSD	85-01-8	65		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCSD	65	
KWG1011302-4_LCSD	OS	Anthracene	KWG1011302-4_LCSD	120-12-7	67		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCSD	67	
KWG1011302-4_LCSD	OS	Di-n-butyl Phthalate	KWG1011302-4_LCSD	84-74-2	76		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	7.9	20		1		3	LCSD	76	
KWG1011302-4_LCSD	OS	Fluoranthene	KWG1011302-4_LCSD	206-44-0	68		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.6	10		1		3	LCSD	68	
KWG1011302-4_LCSD	OS	Pyrene	KWG1011302-4_LCSD	129-00-0	71		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	71	
KWG1011302-4_LCSD	OS	Butyl Benzyl Phthalate	KWG1011302-4_LCSD	85-68-7	81		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	3.2	10		1		3	LCSD	81	
KWG1011302-4_LCSD	OS	3,3'-Dichlorobenzidine	KWG1011302-4_LCSD	91-94-1	61		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	3.7	100		1		3	LCSD	61	
KWG1011302-4_LCSD	OS	Benz(a)anthracene	KWG1011302-4_LCSD	56-55-3	73		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.7	10		1		3	LCSD	73	
KWG1011302-4_LCSD	OS	Chrysene	KWG1011302-4_LCSD	218-01-9	73		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	73	
KWG1011302-4_LCSD	OS	Bis(2-ethylhexyl) Phthalate	KWG1011302-4_LCSD	117-81-7	81		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	7	100		1		3	LCSD	81	
KWG1011302-4_LCSD	OS	Di-n-octyl Phthalate	KWG1011302-4_LCSD	117-84-0	82		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.7	10		1		3	LCSD	82	
KWG1011302-4_LCSD	OS	Benzo(b)fluoranthene	KWG1011302-4_LCSD	205-99-2	73		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.2	10		1		3	LCSD	73	
KWG1011302-4_LCSD	OS	Benzo(k)fluoranthene	KWG1011302-4_LCSD	207-08-9	75		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.4	10		1		3	LCSD	75	
KWG1011302-4_LCSD	OS	Benzo(a)pyrene	KWG1011302-4_LCSD	50-32-8	69		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.7	10		1		3	LCSD	69	
KWG1011302-4_LCSD	OS	Indeno(1,2,3-cd)pyrene	KWG1011302-4_LCSD	193-39-5	74		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	74	
KWG1011302-4_LCSD	OS	Dibenz(a,h)anthracene	KWG1011302-4_LCSD	53-70-3	71		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	71	
KWG1011302-4_LCSD	OS	Benzo(g,h,i)perylene	KWG1011302-4_LCSD	191-24-2	67		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C	1.5	10		1		3	LCSD	67	
KWG1011302-4_LCSD	OS	2-Fluorophenol	KWG1011302-4_LCSD	367-12-4	59		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C				1		3	LCSD	59	
KWG1011302-4_LCSD	OS	Phenol-d6	KWG1011302-4_LCSD	13127-88-3	69		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C				1		3	LCSD	69	
KWG1011302-4_LCSD	OS	Nitrobenzene-d5	KWG1011302-4_LCSD	4165-60-0	69		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C				1		3	LCSD	69	
KWG1011302-4_LCSD	OS	2-Fluorobiphenyl	KWG1011302-4_LCSD	321-60-8	64		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C				1		3	LCSD	64	
KWG1011302-4_LCSD	OS	2,4,6-Tribromophenol	KWG1011302-4_LCSD	118-79-6	67		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C				1		3	LCSD	67	
KWG1011302-4_LCSD	OS	Terphenyl-d14	KWG1011302-4_LCSD	1718-51-0	87		PCT_REC	K1010912	CAS	KWG1011302-4		10/14/2010	10/27/2010	8270C				1		3	LCSD	87	
SS_G-02-SS1	GS	Gravel, Medium	SS_G-02-SS1		0.50		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	0.50	
SS_G-02-SS1	GS	Gravel, Fine	SS_G-02-SS1		0.30		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	0.30	
SS_G-02-SS1	GS	Sand, Very Coarse	SS_G-02-SS1		3.95		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	3.95	
SS_G-02-SS1	GS	Sand, Coarse	SS_G-02-SS1		3.17		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	3.17	
SS_G-02-SS1	GS	Sand, Medium	SS_G-02-SS1		4.03		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	4.03	
SS_G-02-SS1	GS	Sand, Fine	SS_G-02-SS1		5.24		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	5.24	
SS_G-02-SS1	GS	Sand, Very Fine	SS_G-02-SS1		3.85		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	3.85	
SS_G-02-SS1	GS	Silt	SS_G-02-SS1		65.00		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	65.00	
SS_G-02-SS1	GS	Clay	SS_G-02-SS1		11.10		PERCENT	K1010912	CAS	K1010912-001	10/02/2010		11/10/2010	ASTM D422M				1	42.8	3	N	11.10	
SS_G-02-SS1-LD	GS	Gravel, Medium	SS_G-02-SS1-LD		0.00		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	0.00	
SS_G-02-SS1-LD	GS	Gravel, Fine	SS_G-02-SS1-LD		0.28		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	0.28	
SS_G-02-SS1-LD	GS	Sand, Very Coarse	SS_G-02-SS1-LD		1.20		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	1.20	
SS_G-02-SS1-LD	GS	Sand, Coarse	SS_G-02-SS1-LD		4.49		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	4.49	
SS_G-02-SS1-LD	GS	Sand, Medium	SS_G-02-SS1-LD		3.91		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	3.91	
SS_G-02-SS1-LD	GS	Sand, Fine	SS_G-02-SS1-LD		4.81		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	4.81	
SS_G-02-SS1-LD	GS	Sand, Very Fine	SS_G-02-SS1-LD		3.12		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	3.12	
SS_G-02-SS1-LD	GS	Silt	SS_G-02-SS1-LD		60.30		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	60.30	
SS_G-02-SS1-LD	GS	Clay	SS_G-02-SS1-LD		13.00		PERCENT	K1010912	CAS	K1010912-001DUP	10/02/2010		11/10/2010	ASTM D422M			1		42.8	3	LD	13.00	
SS_G-04-SS1	GS	Gravel, Medium	SS_G-04-SS1		1.08		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	1.08	
SS_G-04-SS1	GS	Gravel, Fine	SS_G-04-SS1		5.17		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	5.17	
SS_G-04-SS1	GS	Sand, Very Coarse	SS_G-04-SS1		9.76		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	9.76	
SS_G-04-SS1	GS	Sand, Coarse	SS_G-04-SS1		7.48		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	7.48	
SS_G-04-SS1	GS	Sand, Medium	SS_G-04-SS1		11.00		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	11.00	
SS_G-04-SS1	GS	Sand, Fine	SS_G-04-SS1		8.54		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	8.54	
SS_G-04-SS1	GS	Sand, Very Fine	SS_G-04-SS1		2.90		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	2.90	
SS_G-04-SS1	GS	Silt	SS_G-04-SS1		46.00		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	46.00	
SS_G-04-SS1	GS	Clay	SS_G-04-SS1		4.65		PERCENT	K1010912	CAS	K1010912-002	10/02/2010		11/10/2010	ASTM D422M			1		81	3	N	4.65	
SS_G-23-SS1	GS	Gravel, Medium	SS_G-23-SS1		13.10		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	13.10	
SS_G-23-SS1	GS	Gravel, Fine	SS_G-23-SS1		6.36		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	6.36	
SS_G-23-SS1	GS	Sand, Very Coarse	SS_G-23-SS1		12.90		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	12.90	
SS_G-23-SS1	GS	Sand, Coarse	SS_G-23-SS1		15.50		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	15.50	
SS_G-23-SS1	GS	Sand, Medium	SS_G-23-SS1		11.30		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	11.30	
SS_G-23-SS1	GS	Sand, Fine	SS_G-23-SS1		6.72		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	6.72	
SS_G-23-SS1	GS	Sand, Very Fine	SS_G-23-SS1		12.20		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	12.20	
SS_G-23-SS1	GS	Silt	SS_G-23-SS1		22.30		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	22.30	
SS_G-23-SS1	GS	Clay	SS_G-23-SS1		1.26		PERCENT	K1010912	CAS	K1010912-003	10/02/2010		11/10/2010	ASTM D422M			1		21.5	3	N	1.26	
SS_G-31-SS1	GS	Gravel, Medium	SS_G-31-SS1		0.26		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	0.26	
SS_G-31-SS1	GS	Gravel, Fine	SS_G-31-SS1		0.82		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	0.82	
SS_G-31-SS1	GS	Sand, Very Coarse	SS_G-31-SS1		1.98		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	1.98	
SS_G-31-SS1	GS	Sand, Coarse	SS_G-31-SS1		4.13		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	4.13	
SS_G-31-SS1	GS	Sand, Medium	SS_G-31-SS1		11.18		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	11.18	
SS_G-31-SS1	GS	Sand, Fine	SS_G-31-SS1		6.67		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	6.67	
SS_G-31-SS1	GS	Sand, Very Fine	SS_G-31-SS1		46.60		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	46.60	
SS_G-31-SS1	GS	Silt	SS_G-31-SS1		21.50		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	21.50	
SS_G-31-SS1	GS	Clay	SS_G-31-SS1		0.37		PERCENT	K1010912	CAS	K1010912-004	10/02/2010		11/10/2010	ASTM D422M			1		36.9	3	N	0.37	
SS_G-32-SS1	GS	Gravel, Medium	SS_G-32-SS1		0.03		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	0.03	
SS_G-32-SS1	GS	Gravel, Fine	SS_G-32-SS1		0.12		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	0.12	
SS_G-32-SS1	GS	Sand, Very Coarse	SS_G-32-SS1		1.26		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	1.26	
SS_G-32-SS1	GS	Sand, Coarse	SS_G-32-SS1		1.74		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	1.74	
SS_G-32-SS1	GS	Sand, Medium	SS_G-32-SS1		2.37		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	2.37	
SS_G-32-SS1	GS	Sand, Fine	SS_G-32-SS1		10.20		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	10.20	
SS_G-32-SS1	GS	Sand, Very Fine	SS_G-32-SS1		19.00		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	19.00	
SS_G-32-SS1	GS	Silt	SS_G-32-SS1		58.10		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	58.10	
SS_G-32-SS1	GS	Clay	SS_G-32-SS1		2.58		PERCENT	K1010912	CAS	K1010912-005	10/02/2010		11/10/2010	ASTM D422M			1		38.1	3	N	2.58	
SS_G-29-SS1	GS	Gravel, Medium	SS_G-29-SS1		10.50		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	10.50	
SS_G-29-SS1	GS	Gravel, Fine	SS_G-29-SS1		3.53		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	3.53	
SS_G-29-SS1	GS	Sand, Very Coarse	SS_G-29-SS1		7.89		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	7.89	
SS_G-29-SS1	GS	Sand, Coarse	SS_G-29-SS1		10.90		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	10.90	
SS_G-29-SS1	GS	Sand, Medium	SS_G-29-SS1		16.90		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	16.90	
SS_G-29-SS1	GS	Sand, Fine	SS_G-29-SS1		18.50		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	18.50	
SS_G-29-SS1	GS	Sand, Very Fine	SS_G-29-SS1		9.66		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	9.66	
SS_G-29-SS1	GS	Silt	SS_G-29-SS1		19.30		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	19.30	
SS_G-29-SS1	GS	Clay	SS_G-29-SS1		3.42		PERCENT	K1010912	CAS	K1010912-006	10/02/2010		11/10/2010	ASTM D422M			1		34.8	3	N	3.42	
SS_G-30-SS1	GS	Gravel, Medium	SS_G-30-SS1		1.67		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	1.67	
SS_G-30-SS1	GS	Gravel, Fine	SS_G-30-SS1		3.29		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	3.29	
SS_G-30-SS1	GS	Sand, Very Coarse	SS_G-30-SS1		10.50		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	10.50	
SS_G-30-SS1	GS	Sand, Coarse	SS_G-30-SS1		13.30		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	13.30	
SS_G-30-SS1	GS	Sand, Medium	SS_G-30-SS1		14.30		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	14.30	
SS_G-30-SS1	GS	Sand, Fine	SS_G-30-SS1		17.50		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	17.50	
SS_G-30-SS1	GS	Sand, Very Fine	SS_G-30-SS1		6.06		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	6.06	
SS_G-30-SS1	GS	Silt	SS_G-30-SS1		25.70		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	25.70	
SS_G-30-SS1	GS	Clay	SS_G-30-SS1		1.27		PERCENT	K1010912	CAS	K1010912-007	10/02/2010		11/10/2010	ASTM D422M			1		21.1	3	N	1.27	
SS_G-33-SS1	GS	Gravel, Medium	SS_G-33-SS1		3.01		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	3.01	
SS_G-33-SS1	GS	Gravel, Fine	SS_G-33-SS1		5.55		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	5.55	
SS_G-33-SS1	GS	Sand, Very Coarse	SS_G-33-SS1		11.80		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	11.80	
SS_G-33-SS1	GS	Sand, Coarse	SS_G-33-SS1		26.60		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	26.60	
SS_G-33-SS1	GS	Sand, Medium	SS_G-33-SS1		21.40		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	21.40	
SS_G-33-SS1	GS	Sand, Fine	SS_G-33-SS1		15.70		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	15.70	
SS_G-33-SS1	GS	Sand, Very Fine	SS_G-33-SS1		2.01		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	2.01	
SS_G-33-SS1	GS	Silt	SS_G-33-SS1		11.40		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	11.40	
SS_G-33-SS1	GS	Clay	SS_G-33-SS1		1.14		PERCENT	K1010912	CAS	K1010912-008	10/02/2010		11/10/2010	ASTM D422M			1		20.2	3	N	1.14	
SS_G-26-SS1	GS	Gravel, Medium	SS_G-26-SS1		19.50		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	19.50	
SS_G-26-SS1	GS	Gravel, Fine	SS_G-26-SS1		12.20		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	12.20	
SS_G-26-SS1	GS	Sand, Very Coarse	SS_G-26-SS1		16.80		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	16.80	
SS_G-26-SS1	GS	Sand, Coarse	SS_G-26-SS1		13.60		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	13.60	
SS_G-26-SS1	GS	Sand, Medium	SS_G-26-SS1		9.92		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	9.92	
SS_G-26-SS1	GS	Sand, Fine	SS_G-26-SS1		3.82		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	3.82	
SS_G-26-SS1	GS	Sand, Very Fine	SS_G-26-SS1		11.70		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	11.70	
SS_G-26-SS1	GS	Silt	SS_G-26-SS1		11.60		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	11.60	
SS_G-26-SS1	GS	Clay	SS_G-26-SS1		1.30		PERCENT	K1010912	CAS	K1010912-009	10/02/2010		11/10/2010	ASTM D422M			1		22.8	3	N	1.30	
SS_G-26-CR1A	GS	Gravel, Medium	SS_G-26-CR1A		35.90		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	35.90	
SS_G-26-CR1A	GS	Gravel, Fine	SS_G-26-CR1A		12.00		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	12.00	
SS_G-26-CR1A	GS	Sand, Very Coarse	SS_G-26-CR1A		16.40		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	16.40	
SS_G-26-CR1A	GS	Sand, Coarse	SS_G-26-CR1A		12.10		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	12.10	
SS_G-26-CR1A	GS	Sand, Medium	SS_G-26-CR1A		12.30		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	12.30	
SS_G-26-CR1A	GS	Sand, Fine	SS_G-26-CR1A		8.88		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	8.88	
SS_G-26-CR1A	GS	Sand, Very Fine	SS_G-26-CR1A		1.72		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	1.72	
SS_G-26-CR1A	GS	Silt	SS_G-26-CR1A		5.20		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	5.20	
SS_G-26-CR1A	GS	Clay	SS_G-26-CR1A		0.34		PERCENT	K1010912	CAS	K1010912-010	10/02/2010		11/10/2010	ASTM D422M			1		17.5	3	N	0.34	
SS_G-05-SS1	GS	Gravel, Medium	SS_G-05-SS1		3.41		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	3.41	
SS_G-05-SS1	GS	Gravel, Fine	SS_G-05-SS1		5.25		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	5.25	
SS_G-05-SS1	GS	Sand, Very Coarse	SS_G-05-SS1		7.84		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	7.84	
SS_G-05-SS1	GS	Sand, Coarse	SS_G-05-SS1		7.10		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	7.10	
SS_G-05-SS1	GS	Sand, Medium	SS_G-05-SS1		12.50		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	12.50	
SS_G-05-SS1	GS	Sand, Fine	SS_G-05-SS1		22.06		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	22.06	
SS_G-05-SS1	GS	Sand, Very Fine	SS_G-05-SS1		6.82		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	6.82	
SS_G-05-SS1	GS	Silt	SS_G-05-SS1		29.60		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	29.60	
SS_G-05-SS1	GS	Clay	SS_G-05-SS1		6.44		PERCENT	K1010912	CAS	K1010912-011	10/02/2010		11/10/2010	ASTM D422M			1		40.2	3	N	6.44	
SS_G-05-CR1A	GS	Gravel, Medium	SS_G-05-CR1A		10.56		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	10.56	
SS_G-05-CR1A	GS	Gravel, Fine	SS_G-05-CR1A		6.01		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	6.01	
SS_G-05-CR1A	GS	Sand, Very Coarse	SS_G-05-CR1A		9.46		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	9.46	
SS_G-05-CR1A	GS	Sand, Coarse	SS_G-05-CR1A		6.85		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	6.85	
SS_G-05-CR1A	GS	Sand, Medium	SS_G-05-CR1A		11.94		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	11.94	
SS_G-05-CR1A	GS	Sand, Fine	SS_G-05-CR1A		20.50		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	20.50	
SS_G-05-CR1A	GS	Sand, Very Fine	SS_G-05-CR1A		6.52		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	6.52	
SS_G-05-CR1A	GS	Silt	SS_G-05-CR1A		24.10		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	24.10	
SS_G-05-CR1A	GS	Clay	SS_G-05-CR1A		4.42		PERCENT	K1010912	CAS	K1010912-012	10/02/2010		11/10/2010	ASTM D422M			1		22	3	N	4.42	
SS_H-19-SS1	GS	Gravel, Medium	SS_H-19-SS1		46.90		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	46.90	
SS_H-19-SS1	GS	Gravel, Fine	SS_H-19-SS1		11.60		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	11.60	
SS_H-19-SS1	GS	Sand, Very Coarse	SS_H-19-SS1		11.50		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	11.50	
SS_H-19-SS1	GS	Sand, Coarse	SS_H-19-SS1		7.58		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	7.58	
SS_H-19-SS1	GS	Sand, Medium	SS_H-19-SS1		6.97		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	6.97	
SS_H-19-SS1	GS	Sand, Fine	SS_H-19-SS1		6.63		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	6.63	
SS_H-19-SS1	GS	Sand, Very Fine	SS_H-19-SS1		1.98		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	1.98	
SS_H-19-SS1	GS	Silt	SS_H-19-SS1		10.10		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	10.10	
SS_H-19-SS1	GS	Clay	SS_H-19-SS1		0.46		PERCENT	K1010912	CAS	K1010912-013	10/02/2010		11/10/2010	ASTM D422M			1		14.2	3	N	0.46	
SS_G-15-SS1	GS	Gravel, Medium	SS_G-15-SS1		6.48		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	6.48	
SS_G-15-SS1	GS	Gravel, Fine	SS_G-15-SS1		9.73		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	9.73	
SS_G-15-SS1	GS	Sand, Very Coarse	SS_G-15-SS1		16.00		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	16.00	
SS_G-15-SS1	GS	Sand, Coarse	SS_G-15-SS1		12.70		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	12.70	
SS_G-15-SS1	GS	Sand, Medium	SS_G-15-SS1		8.40		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	8.40	
SS_G-15-SS1	GS	Sand, Fine	SS_G-15-SS1		8.51		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	8.51	
SS_G-15-SS1	GS	Sand, Very Fine	SS_G-15-SS1		7.18		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	7.18	
SS_G-15-SS1	GS	Silt	SS_G-15-SS1		25.00		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	25.00	
SS_G-15-SS1	GS	Clay	SS_G-15-SS1		0.49		PERCENT	K1010912	CAS	K1010912-014	10/02/2010		11/10/2010	ASTM D422M			1		46.1	3	N	0.49	
SS_G-14-SS1	GS	Gravel, Medium	SS_G-14-SS1		0.10		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	0.10	
SS_G-14-SS1	GS	Gravel, Fine	SS_G-14-SS1		2.21		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	2.21	
SS_G-14-SS1	GS	Sand, Very Coarse	SS_G-14-SS1		6.67		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	6.67	
SS_G-14-SS1	GS	Sand, Coarse	SS_G-14-SS1		14.00		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	14.00	
SS_G-14-SS1	GS	Sand, Medium	SS_G-14-SS1		12.60		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	12.60	
SS_G-14-SS1	GS	Sand, Fine	SS_G-14-SS1		5.37		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	5.37	
SS_G-14-SS1	GS	Sand, Very Fine	SS_G-14-SS1		15.20		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	15.20	
SS_G-14-SS1	GS	Silt	SS_G-14-SS1		28.90		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	28.90	
SS_G-14-SS1	GS	Clay	SS_G-14-SS1		8.22		PERCENT	K1010912	CAS	K1010912-015	10/02/2010		11/10/2010	ASTM D422M			1		54.8	3	N	8.22	
SS_G-18-SS1	GS	Gravel, Medium	SS_G-18-SS1		4.31		PERCENT	K1010912	CAS	K1010912-016	10/02/2010		11/10/2010	ASTM D422M			1		36.7	3	N	4.31	
SS_G-18-SS1	GS	Gravel, Fine	SS_G-18-SS1		6.15		PERCENT	K1010912	CAS	K1010912-016	10/02/2010		11/10/2010	ASTM D422M			1		36.7	3	N	6.15	
SS_G-18-SS1	GS	Sand, Very Coarse	SS_G-18-SS1		23.50		PERCENT	K1010912	CAS	K1010912-016	10/02/2010		11/10/2010	ASTM D422M			1		36.7	3	N	23.50	
SS_G-18-SS1	GS	Sand, Coarse	SS_G-18-SS1		20.90		PERCENT	K1010912	CAS	K1010912-016	10/02/2010		11/10/2010	ASTM D422M			1		36.7	3	N	20.90	
SS_G-18-SS1	GS	Sand, Medium	SS_G-18-SS1		12.40		PERCENT	K1010912	CAS	K1010912-016	10/02/2010		11/10/2010	ASTM D422M			1		36.7	3	N	12.40	

SS_G-18-SS1	GS	Sand, Fine	SS_G-18-SS1	10.00	PERCENT	K1010912	CAS	K1010912-016	10/02/2010	11/10/2010 ASTM D422M	1	36.7	3	N	10.00
SS_G-18-SS1	GS	Sand, Very Fine	SS_G-18-SS1	2.16	PERCENT	K1010912	CAS	K1010912-016	10/02/2010	11/10/2010 ASTM D422M	1	36.7	3	N	2.16
SS_G-18-SS1	GS	Silt	SS_G-18-SS1	13.00	PERCENT	K1010912	CAS	K1010912-016	10/02/2010	11/10/2010 ASTM D422M	1	36.7	3	N	13.00
SS_G-18-SS1	GS	Clay	SS_G-18-SS1	1.57	PERCENT	K1010912	CAS	K1010912-016	10/02/2010	11/10/2010 ASTM D422M	1	36.7	3	N	1.57

Lab Qualifiers	
B	This compound was also detected in the method blank.
C	Result was obtained from a confirmation analysis using either a DB-225 or SP-2331 GC column.
E	The amount detected is above the High Calibration Limit.
J	The amount detected is below the Lower Calibration Limit of the instrument.
U	The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL (CRDL/CRQL) and/or MDL.

Unit Codes	
PG/G_DRY	Picogram per gram, dry weight.
PG/G	Picogram per gram.
PG/L	Picogram per liter.
PCT_REC	Percent recovery (used for labeled compounds, MS, MSD and LCS).

Lab QC Codes	
N	Normal (study sample).
MB	Method Blank.
MS	Matrix Spike.
MSD	Matrix Spike Duplicate.
OPR	Ongoing Precision Recovery

Validation Qualifiers	
J	The associated numerical value is an estimated quantity.
U	The material was analyzed for, but was not detected. The associated numerical value is the sample quantitation limit.

Comments	
EMPC	Estimated Maximum Possible Concentration.
EMPC = 0	Default value for when an EMPC value is not available.

LABORATORY DATA CONSULTANTS, INC.
7750 El Camino Real, Suite 2L Carlsbad, CA 92009 Phone: 760/634-0437 Fax: 760/634-0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

December 2, 2010

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on November 15, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24411:

SDG #	Fraction
K1010912, K1010913	Semivolatiles, Chlorinated Pesticides, Polychlorinated Biphenyls, Metals, Wet Chemistry

The data validation was performed under EPA Level III & IV guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- Region I, EPA New England Data Validation Functional Guidelines for Evaluating Envrionmental Analyses, July 1996, Rev. December 1996.

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD	LDC #24411 (Integral Consulting, Inc.-Portland, OR / Centerdale Manor Restoration, Oxbow Sampling)																																	
LDC	SDG#	DATE REC'D	(3) DATE DUE	SVOA (8270C)		Pest. (8081A)		PCBs (8082)		Metals (6010B)		Sb,Se (6020)		pH (9045D)		TOC (9060M)		Part. Size (D422)																	
Matrix:	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	K1010912	11/15/10	12/08/10	0	10	0	10	0	10	0	10	0	10	0	10	0	10	0	10																
A	K1010912	11/15/10	12/08/10	0	6	0	6	0	6	0	6	0	6	0	6	0	6	0	6																
B	K1010913	11/15/10	12/08/10	3	17	3	17	3	17	3	17	3	17	0	17	0	17	0	17																
Total	T/SC			3	33	3	33	3	33	3	33	3	33	0	33	0	33	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	279

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	September 28 through October 1, 2010
LDC Report Date:	November 30, 2010
Matrix:	Sediment
Parameters:	Semivolatiles
Validation Level:	Stage 2B & 4
Laboratory:	Columbia Analytical Services, Inc.
Sample Delivery Group (SDG):	K1010912

Sample Identification

SO-003**
SO-005**
SO-039**
SO-050**
SO-051**
SO-048**
SO-049
SO-052
SO-042
SO-043
SO-006
SO-007
SO-065
SO-024
SO-023
SO-031
SO-003MS
SO-003MSD

**Indicates sample underwent Stage 4 review

Introduction

This data review covers 18 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8270C for Semivolatiles.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent a Stage 4 review. A Stage 2B review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by Stage 2B criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations.

Percent relative standard deviations (%RSD) were less than or equal to 30.0% for all compounds.

In the case where the laboratory used a calibration curve to evaluate the compounds, all coefficients of determination (r^2) were greater than or equal to 0.990 .

Average relative response factors (RRF) for all compounds were within method and validation criteria.

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 25.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No semivolatile contaminants were found in the method blanks.

Samples RB-001, RB-002, and RB-003 (all from SDG K1010913) were identified as rinsate blanks. No semivolatile contaminants were found in these blanks with the following exceptions:

Rinsate ID	Sampling Date	Compound	Concentration	Associated Samples
RB-001	10/1/10	Diethylphthalate	0.43 ug/L	All samples in SDG K1010912
RB-002	10/1/10	Diethylphthalate	0.34 ug/L	All samples in SDG K1010912
RB-003	10/1/10	Diethylphthalate	5.5 ug/L	All samples in SDG K1010912

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>10X for common contaminants, >5X for other contaminants) than the concentrations found in the associated field blanks with the following exceptions:

Sample	Compound	Reported Concentration	Modified Final Concentration
SO-052	Diethylphthalate	1.5 ug/Kg	6.3U ug/Kg
SO-023	Diethylphthalate	2.1 ug/Kg	12U ug/Kg

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. Surrogate recoveries (%R) were not within QC limits for sample SO-039**. Since the sample was diluted out, no data were qualified.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

LCS ID (Associated Samples)	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Flag	A or P
KWG1011153LCS/D (SO-003** SO-005** SO-039** SO-050** SO-051** SO-048** SO-049 SO-052 SO-042 SO-043 SO-006 SO-007 SO-065 SO-024 SO-031 KWG1011153-5)	2,4-Dimethylphenol	-	-	102 (≤40)	J (all detects) UJ (all non-detects)	P
	2,4-Dinitrophenol	-	-	45 (≤40)	J (all detects) UJ (all non-detects)	
KWG1011153LCS/D (SO-003** SO-005** SO-039** SO-050** SO-051** SO-048** SO-049 SO-052 SO-042 SO-043 SO-006 SO-007 SO-065 SO-024 SO-031 KWG1011153-5)	Benzoic acid	-	9 (10-48)	104 (≤40)	J (all detects) R (all non-detects)	P
KWG1011302LCS/D (SO-023 KWG10113102-5)	2,4-Dimethylphenol	74 (10-63)	-	58 (≤40)	J (all detects) UJ (all non-detects)	P
	2,4-Dinitrophenol	-	-	43 (≤40)	J (all detects) UJ (all non-detects)	
KWG1011302LCS/D (SO-023 KWG10113102-5)	Benzoic acid	3 (10-48)	-	172 (≤40)	J (all detects) R (all non-detects)	P

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

All target compound identifications were within validation criteria for samples on which a Stage 4 review was performed. Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XII. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria for samples on which a Stage 4 review was performed with the following exceptions:

Sample compositions were less than or equal to 70% moisture with the following exceptions:

Sample	Compound	% Moisture	Flag	A or P
SO-005**	All TCL compounds	81	J (all detects) UJ (all non-detects)	A

Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XIII. Tentatively Identified Compounds (TICs)

Tentatively identified compounds were not reported by the laboratory.

XIV. System Performance

The system performance was acceptable for samples on which a Stage 4 review was performed. Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XV. Overall Assessment

Data flags are summarized at the end of this report if data has been qualified.

XVI. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Data Qualification Summary - SDG K1010912

SDG	Sample	Compound	Flag	A or P	Reason
K1010912	SO-003** SO-005** SO-039** SO-050** SO-051** SO-048** SO-049 SO-052 SO-042 SO-043 SO-006 SO-007 SO-065 SO-024 SO-031	2,4-Dimethylphenol 2,4-Dinitrophenol	J (all detects) UJ (all non-detects) J (all detects) UJ (all non-detects)	P	Laboratory control samples (RPD)
K1010912	SO-003** SO-005** SO-039** SO-050** SO-051** SO-048** SO-049 SO-052 SO-042 SO-043 SO-006 SO-007 SO-065 SO-024 SO-031	Benzoic acid	J (all detects) R (all non-detects)	P	Laboratory control samples (%R)(RPD)
K1010912	SO-023	2,4-Dimethylphenol	J (all detects) UJ (all non-detects)	P	Laboratory control samples (%R)(RPD)
K1010912	SO-023	2,4-Dinitrophenol	J (all detects) UJ (all non-detects)	P	Laboratory control samples (RPD)
K1010912	SO-023	Benzoic acid	J (all detects) R (all non-detects)	P	Laboratory control samples (RPD)(%R)
K1010912	SO-005**	All TCL compounds	J (all detects) UJ (all non-detects)	A	Compound quantitation and CRQLs (% moisture)

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Laboratory Blank Data Qualification Summary - SDG K1010912

SDG	Sample	Compound	Modified Final Concentration	A or P
K1010912	SO-052	Diethylphthalate	6.3U ug/Kg	A

SDG	Sample	Compound	Modified Final Concentration	A or P
K1010912	SO-023	Diethylphthalate	12U ug/Kg	A

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Field Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

LDC #: 24411A2a **VALIDATION COMPLETENESS WORKSHEET** Date: 11/24/10
SDG #: K1010912 Level III/IV Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: JVG
2nd Reviewer: N

METHOD: GC/MS Semivolatiles (EPA SW 846 Method 8270C)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28 - 10/01 /10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	%RSD r✓
IV.	Continuing calibration/ICV	A	CCV/ICV ≤ 25%
V.	Blanks	A	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	SW	LCS/D
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	A	Not reviewed for Level III validation.
XII.	Compound quantitation/CRQLs	SW	Not reviewed for Level III validation.
XIII.	Tentitatively identified compounds (TICs)	N	Not reviewed for Level III validation.
XIV.	System performance	A	Not reviewed for Level III validation.
XV.	Overall assessment of data	A	
XVI.	Field duplicates	N	
XVII.	Field blanks	SW	RB = RB-001 RB-002 RB-003 (All from K1010913)

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

Sediments

1	SO-003**	11	~~SO-043~~	21	KWG1011153-5	31	
2	SO-005**	12	SO-006	22	KWG1011302-5	32	
3	SO-039**	13	SO-007	23		33	
4	SO-050**	14	SO-065	24		34	
5	SO-051**	15	SO-024	25		35	
6	SO-048**	16	SO-023	26		36	
7	SO-049	17	SO-031	27		37	
8	SO-052	18	SO-003MS	28		38	
9	SO-042	19	SO-003MSD	29		39	
10	SO-043	20		30		40	

(1 & -w/RE's for Benzaldehyde & Biphenyl)

LDC #: 24411 A2a

VALIDATION FINDINGS CHECKLIST

Reviewer: JVR
2nd Reviewer: M

Method: Semivolatiles (EPA SW 846 Method 8270C)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/MS instrument performance check				
Were the DFTPP performance results reviewed and found to be within the specified criteria?	✓			
Were all samples analyzed within the 12 hour clock criteria?	✓			
III. Initial calibration				
Did the laboratory perform a 5 point calibration prior to sample analysis?	✓			
Were all percent relative standard deviations (%RSD) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?	✓			
Was a curve fit used for evaluation?	✓			
Did the initial calibration meet the curve fit acceptance criteria of ≥ 0.990?	✓			
Were all percent relative standard deviations (%RSD) ≤ 30% and relative response factors (RRF) ≥ 0.05?	✓			
IV. Continuing calibration				
Was a continuing calibration standard analyzed at least once every 12 hours for each instrument?	✓			
Were all percent differences (%D) and relative response factors (RRF) within method criteria for all CCCs and SPCCs?	✓			
Were all percent differences (%D) ≤ 25% and relative response factors (RRF) ≥ 0.05?	✓			
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank analyzed for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
VI. Surrogate spikes				
Were all surrogate %R within QC limits?	✓			
If 2 or more base neutral or acid surrogates were outside QC limits, was a reanalysis performed to confirm %R?		✓		
If any %R was less than 10 percent, was a reanalysis performed to confirm %R?			✓	
VII. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.	✓			
Was a MS/MSD analyzed every 20 samples of each matrix?	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VIII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			

LDC #: 24411 A2a

VALIDATION FINDINGS CHECKLIST

Reviewer: JVC
2nd Reviewer: [illegible]

Validation Area	Yes	No	NA	Findings/Comments
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?		✓		
IX. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
X. Internal Standards				
Were internal standard area counts within -50% or +100% of the associated calibration standard?	✓			
Were retention times within + 30 seconds from the associated calibration standard?	✓			
XI. Target Compound Identification				
Were relative retention times (RRT's) within ± 0.06 RRT units of the standard?	✓			
Did compound spectra meet specified EPA "Functional Guidelines" criteria?	✓			
Were chromatogram peaks verified and accounted for?				
XII. Compound Quantitation/CRQLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and CRQLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XIII. Tentatively Identified Compounds (TICs)				
Were the major ions (> 10 percent relative intensity) in the reference spectrum evaluated in sample spectrum?			✓	
Were relative intensities of the major ions within ± 20% between the sample and the reference spectra?			✓	
Did the raw data indicate that the laboratory performed a library search for all required peaks in the chromatograms (samples and blanks)?		✓		
XIV. System Performance				
System performance was found to be acceptable.	✓			
XV. Overall Assessment				
Overall assessment of data was found to be acceptable.	✓			
XVI. Field Duplicates				
Field duplicate pairs were identified in this SDG.		✓		
Target compounds were detected in the field duplicates.				✓
XVII. Field Blanks				
Field blanks were identified in this SDG.	✓			
Target compounds were detected in the field blanks.	✓			

VALIDATION FINDINGS WORKSHEET

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

A. Phenol**	P. Bis(2-chloroethoxy)methane	EE. 2,6-Dinitrotoluene	TT. Pentachlorophenol**	III. Benzo(a)pyrene**
B. Bis (2-chloroethyl) ether	Q. 2,4-Dichlorophenol**	FF. 3-Nitroaniline	UU. Phenanthrene	JJJ. Indeno(1,2,3-cd)pyrene
C. 2-Chlorophenol	R. 1,2,4-Trichlorobenzene	GG. Acenaphthene**	VV. Anthracene	KKK. Dibenz(a,h)anthracene
D. 1,3-Dichlorobenzene	S. Naphthalene	HH. 2,4-Dinitrophenol*	WW. Carbazole	LLL. Benzo(g,h,i)perylene
E. 1,4-Dichlorobenzene**	T. 4-Chloroaniline	II. 4-Nitrophenol*	XX. Di-n-butylphthalate	MMM. Bis(2-Chloroisopropyl)ether
F. 1,2-Dichlorobenzene	U. Hexachlorobutadiene**	JJ. Dibenzofuran	YY. Fluoranthene**	NNN. Aniline
G. 2-Methylphenol	V. 4-Chloro-3-methylphenol**	KK. 2,4-Dinitrotoluene	ZZ. Pyrene	OOO. N-Nitrosodimethylamine
H. 2,2'-Oxybis(1-chloropropane)	W. 2-Methylnaphthalene	LL. Diethylphthalate	AAA. Butylbenzylphthalate	PPP. Benzoic Acid
I. 4-Methylphenol	X. Hexachlorocyclopentadiene*	MM. 4-Chlorophenyl-phenyl ether	BBB. 3,3'-Dichlorobenzidine	QQQ. Benzyl alcohol
J. N-Nitroso-di-n-propylamine*	Y. 2,4,6-Trichlorophenol**	NN. Fluorene	CCC. Benzo(a)anthracene	RRR. Pyridine
K. Hexachloroethane	Z. 2,4,5-Trichlorophenol	OO. 4-Nitroaniline	DDD. Chrysene	SSS. Benzidine
L. Nitrobenzene	AA. 2-Chloronaphthalene	PP. 4,6-Dinitro-2-methylphenol	EEE. Bis(2-ethylhexyl)phthalate	TTT.
M. Isophorone	BB. 2-Nitroaniline	QQ. N-Nitrosodiphenylamine (1)**	FFF. Di-n-octylphthalate**	UUU
N. 2-Nitrophenol**	CC. Dimethylphthalate	RR. 4-Bromophenyl-phenylether	GGG. Benzo(b)fluoranthene	VVV.
O. 2,4-Dimethylphenol	DD. Acenaphthylene	SS. Hexachlorobenzene	HHH. Benzo(k)fluoranthene	WWW.

Notes:* = System performance check compound (SPCC) for RRF; ** = Calibration check compound (CCC) for %RSD.

LDC #: 24411A2a
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Field Blanks

Page: 1 of 1
Reviewer: JVG
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

(Y) N N/A Were field blanks identified in this SDG?
Y (N) N/A Were target compounds detected in the field blanks?

Blank units: ug/L **Associated sample units:** ug/kg
Sampling date: 10/01/10
Field blank type: (circle one) Field Blank / Rinsate / Other: RB Associated Samples: All

Compound	Blank ID	Sample Identification									
	RB-001	RB-002	RB-003	8	16						
Diethylphthalate LL	0.43	0.34	5.5	1.5/6.3U	2.1/12U						
Di-n-butylphthalate											
Bis(2-ethylhexyl)phthalate											
CRQL											

Blank units: _____ **Associated sample units:** _____
Sampling date: _____
Field blank type: (circle one) Field Blank / Rinsate / Other: _____ Associated Samples: _____

Compound	Blank ID	Sample Identification									
Diethylphthalate											
Di-n-butylphthalate											
Bis(2-ethylhexyl)phthalate											
CRQL											

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Common contaminants such as the phthalates and TICs noted above that were detected in samples within ten times the associated field blank concentration were qualified as not detected, "U". Other contaminants within five times the field blank concentration were also qualified as not detected, "U".

LDC #: 74911A2a

VALIDATION FINDINGS WORKSHEET
Surrogate Recovery

Page: 1 of 1
Reviewer: JV
2nd Reviewer: K

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

Y (N) N/A Were percent recoveries (%R) for surrogates within QC limits?
(Y) N N/A If 2 or more base neutral or acid surrogates were outside QC limits, was a reanalysis performed to confirm %R?
Y N (N/A) If any %R was less than 10 percent, was a reanalysis performed to confirm %R?

#	Date	Sample ID	Surrogate	%R (Limits)	Qualifications
		3 (25x)	NBZ	92 (27-91)	No qual
				( )	
				( )	
		KWG1011153-5	PHL	94 (20-86)	No qual (only 1 out)
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	

* QC limits are advisory	QC Limits (Soil)	QC Limits (Water)		QC Limits (Soil)	QC Limits (Water)
S1 (NBZ) = Nitrobenzene-d5	23-120	35-114	S5 (2FP)= 2-Fluorophenol	25-121	21-100
S2 (FBP) = 2-Fluorobiphenyl	30-115	43-116	S6 (TBP) = 2,4,6-Tribromophenol	19-122	10-123
S3 (TPH) = Terphenyl-d14	18-137	33-141	S7 (2CP) = 2-Chlorophenol-d4	20-130*	33-110*
S4 (PHL) = Phenol-d5	24-113	10-94	S8 (DCB) = 1,2-Dichlorobenzene-d4	20-130*	16-110*

LDC #: 24411A2q

VALIDATION FINDINGS WORKSHEET
Laboratory Control Samples (LCS)

Page: 1 of 1
Reviewer: SVG
2nd Reviewer: N

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Was a LCS required?

Y (N) N/A Were the LCS/LCSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	LCS/LCSD ID	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		KWG1011153 LCS/D	O	( )	( )	107 (40)	All except 16,	J/UJ/P
			PPP	( )	9 (10-48)	104 (40)	+ KWG 1011153-5	J/R/P
			HH	( )	( )	45 (40)	↓	J/UJ/P
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
		KWG1011302-LCS/D	O	74 (6-63)	( )	58 (40)	16, KWG1011302-5	J/UJ/P
			PPP	3 (10-48)	( )	172 ( )	↓	J/R/P
			HH	( )	( )	43 (↓)	↓	J/UJ/P
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

(Benzaldehyde, Biphenyl = not spiked due to lab error)

LDC #: 24411A29

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Reviewer: JVB
2nd Reviewer: A

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?

(Y) N N/A Were compound quantitation and CRQLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?

#	Date	Sample ID	Finding	Associated Samples	Qualifications
		2	% Solid Moisture = 19.0	(≥ 30 2)	J/UJ/A

Comments: See sample calculation verification worksheet for recalculations

LDC #: 74411 A2A

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Page: 1 of 1
Reviewer: JVG
2nd Reviewer: A

METHOD: GC/MS SVOA (EPA SW 846 Method 8270C)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

$RRF = (A_x)(C_{is})/(A_{is})(C_x)$
average RRF = sum of the RRFs/number of standards
%RSD = 100 * (S/X)

A_x = Area of Compound
C_x = Concentration of compound,
S= Standard deviation of the RRFs,

A_{is} = Area of associated internal standard
C_{is} = Concentration of internal standard
X = Mean of the RRFs

#	Standard ID	Calibration Date	Compound (IS)	Reported RRF (1000 std)	Recalculated RRF (1000 std)	Reported Average RRF (Initial)	Recalculated Average RRF (Initial)	Reported %RSD	Recalculated %RSD
1	ICAL	10/19/2010	Phenol (IS1)	1.40	1.396	1.633	1.633	10.0	10.07
	MS06		Naphthalene (IS2)	0.948	0.948	1.027	1.027	8.2	8.32
			Fluorene (IS3)	1.41	1.409	1.591	1.591	8.7	8.71
			Pentachlorophenol (IS4)	0.241	0.241	0.276	0.276	12.0	11.97
			bis(2-ethylhexyl)phthalate (IS5)	0.625	0.625	0.664	0.664	3.7	3.72
			Benzo(a)pyrene (IS6)	1.040	1.043	1.111	1.111	11.5	11.50

Conc IS/Cpd	Area cpd	Area IS
40/50	98163	70298
40/50	211443	223151
40/50	160228	113681
40/50	58015	240375
40/50	216878	347196
40/50	304152	291702

Conc	Phenol	Naphthalene	Fluorene	PCP	bis(2-eh)phth	Benzo(a)py
50	1.310	0.894	1.590		0.643	0.915
100	1.700	0.997	1.510		0.648	1.010
200	1.670	1.060	1.500		0.682	1.080
500	1.550	0.942	1.410	0.243	0.648	0.989
1000	1.400	0.948	1.410	0.241	0.625	1.040
2000	1.700	1.040	1.560	0.261	0.671	1.110
3000	1.670	1.040	1.670	0.268	0.712	1.180
5000	1.750	1.080	1.750	0.286	0.678	1.240
7000	1.750	1.080	1.700	0.305	0.674	1.240
10000	1.830	1.190	1.810	0.331	0.657	1.310
X =	1.633	1.027	1.591	0.276	0.664	1.111
S =	0.164	0.085	0.139	0.033	0.025	0.128

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC # 29411 A2a

VALIDATION FINDINGS WORSHEET
Continuing Calibration Calculation Verification

Reviewer: JVG
2nd Reviewer:

METHOD: GC/MS SVOA (EPA SW 846 Method 8270C)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
RRF = (Ax)(Cis)/(Ais)(Cx)

Where:
ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
Ax = Area of compound,
Cx = Concentration of compound,
Ais = Area of associated internal standard
Cis = Concentration of internal standard

#	Standard ID	Calibration Date	Compound Reference IS)	Average RRF (Initial)	Reported RRF (CCV)	Recalculated RRF (CCV)	Reported % D	Recalculated %D
1	1021F019	10/21/2010	Phenol (IS1)	1.633	1.920	1.920	17	17.6
	MS06		Naphthalene (IS2)	1.027	1.069	1.069	4	4.1
			Fluorene (IS3)	1.591	1.604	1.604	1	0.8
			Pentachlorophenol (IS4)	0.276	0.263	0.263	5	5.0
			bis(2-ethylhexyl)phthalate (IS5)	0.664	0.613	0.613	8	7.7
			Benzo(a)pyrene (IS6)	1.111	1.145	1.145	3	3.0
2								

Cis/Cx	Ax	Ais
40/80	297651	51684
40/80	566005	176474
40/80	481567	100083
40/80	175189	222431
40/80	632512	344051
40/80	945944	275477

LDC #: 24411A2a

VALIDATION FINDINGS WORKSHEET
Surrogate Results Verification

Page: 1 of 1
Reviewer: JVG
2nd reviewer: [illegible]

METHOD: GC/MS Semivolatiles (EPA SW 846 Method 8270C)

The percent recoveries (%R) of surrogates were recalculated for the compounds identified below using the following calculation:

% Recovery: SF/SS * 100

Where: SF = Surrogate Found
SS = Surrogate Spiked

Sample ID: #1

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Nitrobenzene-d5	2500	1046	42	42	0
2-Fluorobiphenyl		1148	46	46	
Terphenyl-d14		1623	65	65	
Phenol-d5	3750	1643	44	44	
2-Fluorophenol		1107	30	30	
2,4,6-Tribromophenol		1600	43	43	
2-Chlorophenol-d4					
1,2-Dichlorobenzene-d4					

Sample ID: _____

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Nitrobenzene-d5					
2-Fluorobiphenyl					
Terphenyl-d14					
Phenol-d5					
2-Fluorophenol					
2,4,6-Tribromophenol					
2-Chlorophenol-d4					
1,2-Dichlorobenzene-d4					

Sample ID: _____

	Surrogate Spiked	Surrogate Found	Percent Recovery Reported	Percent Recovery Recalculated	Percent Difference
Nitrobenzene-d5					
2-Fluorobiphenyl					
Terphenyl-d14					
Phenol-d5					
2-Fluorophenol					
2,4,6-Tribromophenol					
2-Chlorophenol-d4					
1,2-Dichlorobenzene-d4					

LDC #: 24411A29
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Reviewer: JVG
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * (SSC - SC)/SA

Where: SSC = Spiked sample concentration; SA = Spike added; SC = Sample concentation

RPD = I MSC - MSC I * 2/(MSC + MSDC)

MSC = Matrix spike concentration; MSDC = Matrix spike duplicate concentration

MS/MSD samples: 18 19

Compound	Spike Added (ug/kg)		Sample Concentration (ug/kg)	Spiked Sample Concentration (ug/kg)		Matrix Spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		MS/MSD RPD	
	MS	MSD		MS	MSD	Reported	Recalc	Reported	Recalc	Reported	Recalculated
Phenol	218	218	4.9	129	120	57	57	53	53	7	7
N-Nitroso-di-n-propylamine			0	137	133	63	63	61	61	3	3
4-Chloro-3-methylphenol				133	125	61	61	62	62	2	1.5
Acenaphthene			2.9	138	134	62	63	60	60	3	3
Pentachlorophenol			0	152	145	70	70	66	66	5	5
Pyrene			230	475	426	110	110	88	88	11	11

Comments: Refer to Matrix Spike/Matrix Spike Duplicates findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 39911A 29

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample/Laboratory Control Sample Duplicates Results Verification

Reviewer: JVG
2nd Reviewer: K

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the laboratory control sample and laboratory control sample duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * (SC/SA Where: SSC = Spike concentration
SA = Spike added

RPD = | LCSC - LCSDC | * 2/(LCSC + LCSDC) LCSC = Laboraotry control sample concentration LCSDC = Laboratory control sample duplicate concentration

LCS/LCSD samples: KWG 1011153 LCS/D

Compound	Spike Added (ug/kg)		Spike Concentration (ug/kg)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc	Reported	Recalc	Reported	Recalculated
Phenol	250	250	173	211	69	69	85	85	20	20
N-Nitroso-di-n-propylamine			170	184	68	68	74	74	8	8
4-Chloro-3-methylphenol			145	177	58	58	71	71	20	20
Acenaphthene			143	156	57	57	63	63	9	9
Pentachlorophenol			126	148	50	50	59	59	16	16
Pyrene	↓	↓	164	176	66	66	70	70	7	7

Comments: Refer to Laboratory Control Sample/Laboratory Control Sample Duplicates findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 74911 A2A

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Reviewer: JVG
2nd reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Y N N/A Were all reported results recalculated and verified for all level IV samples?
Y N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Concentration = $\frac{(A_x)(I_s)(V_t)(DF)(2.0)}{(A_{is})(RRF)(V_o)(V_i)(\%S)}$

A_x = Area of the characteristic ion (EICP) for the compound to be measured

A_{is} = Area of the characteristic ion (EICP) for the specific internal standard

I_s = Amount of internal standard added in nanograms (ng)

V_o = Volume or weight of sample extract in milliliters (ml) or grams (g).

V_i = Volume of extract injected in microliters (ul)

V_t = Volume of the concentrated extract in microliters (ul)

Df = Dilution Factor.

%S = Percent solids, applicable to soil and solid matrices only.

2.0 = Factor of 2 to account for GPC cleanup

Example:

Sample I.D. #1 . III

Conc. = $\frac{(477848)(1000)(2ml)(\quad)(\quad)(\quad)}{(290005)(1.111)(40.1g)(0.572)(\quad)}$

= 128

≈ 170 ug/kg

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	September 28 through October 1, 2010
LDC Report Date:	November 30, 2010
Matrix:	Sediment
Parameters:	Chlorinated Pesticides
Validation Level:	Stage 2B & 4
Laboratory:	Columbia Analytical Services
Sample Delivery Group (SDG):	K1010912

Sample Identification

SO-003**
SO-005**
SO-039**
SO-050**
SO-051**
SO-048**
SO-049
SO-052
SO-042
SO-043
SO-006
SO-007
SO-065
SO-024
SO-023
SO-031
SO-003MS
SO-003MSD

**Indicates sample underwent Stage 4 review

Introduction

This data review covers 18 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8081A for Chlorinated Pesticides.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an Stage 4 review. An Stage 2B review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by Stage 2B criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of single compounds was performed for the primary (quantitation) column and confirmation column as required by this method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

Retention time windows were evaluated and considered technically acceptable for samples on which a Stage 4 review was performed. Raw data were not evaluated for the samples on which a Stage 2B review was performed.

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

Retention time windows were evaluated and considered technically acceptable for samples on which a Stage 4 review was performed. Raw data were not evaluated for the samples on which a Stage 2B review was performed.

The individual 4,4'-DDT and Endrin breakdowns (%BD) were less than or equal to 15.0%.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated biphenyl contaminants were found in the method blanks.

Samples RB-001, RB-002, and RB-003 (all from SDG K1010913) were identified as rinsate blanks. No polychlorinated biphenyl contaminants were found in these blanks with the following exceptions:

Rinsate ID	Sampling Date	Compound	Concentration	Associated Samples
RB-001	10/1/10	beta-BHC Endosulfan II	0.00096 ug/L 0.00059 ug/L	All samples in SDG K1010912
RB-002	10/1/10	beta-BHC	0.0014 ug/L	All samples in SDG K1010912
RB-003	10/1/10	beta-BHC	0.0023 ug/L	All samples in SDG K1010912

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated field blanks.

VI. Surrogate Spikes & Internal Standards

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits.

All internal standard recoveries were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

All target compound identifications were within validation criteria for samples on which an Stage 4 review was performed. Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XI. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria for samples on which an Stage 4 review was performed.

The sample results for detected compounds from the two columns were within 40% relative percent difference (RPD) with the following exceptions:

Sample	Compound	RPD	Flag	A or P
SO-003**	gamma-Chlordane	42.3	J (all detects)	A
SO-005**	Heptachlor epoxide gamma-Chlordane 4,4'-DDD	73.4 53.3 44.9	J (all detects) J (all detects) J (all detects)	A
SO-039**	alpha-BHC Endrin 4,4'-DDD	89.8 66.7 40.8	J (all detects) J (all detects) J (all detects)	A
SO-050**	4,4'-DDE Endrin aldehyde 4,4'-DDT Chlordane	55.3 98.4 61.4 42.9	J (all detects) J (all detects) J (all detects) J (all detects)	A
SO-048**	4,4'-DDE Endosulfan II 4,4'-DDD Endrin aldehyde Chlordane	85.7 81.0 68.4 100 60.5	J (all detects) J (all detects) J (all detects) J (all detects) J (all detects)	A

Sample compositions were less than or equal to 70% moisture with the following exceptions:

Sample	Compound	% Moisture	Flag	A or P
SO-005**	All TCL compounds	81	J (all detects) UJ (all non-detects)	A

Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XIV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Data Qualification Summary - SDG K1010912

SDG	Sample	Compound	Flag	A or P	Reason
K1010912	SO-003**	gamma-Chlordane	J (all detects)	A	Compound quantitation and CRQLs (RPD)
K1010912	SO-005**	Heptachlor epoxide gamma-Chlordane 4,4'-DDD	J (all detects) J (all detects) J (all detects)	A	Compound quantitation and CRQLs (RPD)
K1010912	SO-039**	alpha-BHC Endrin 4,4'-DDD	J (all detects) J (all detects) J (all detects)	A	Compound quantitation and CRQLs (RPD)
K1010912	SO-050**	4,4'-DDE Endrin aldehyde 4,4'-DDT Chlordane	J (all detects) J (all detects) J (all detects) J (all detects)	A	Compound quantitation and CRQLs (RPD)
K1010912	SO-048**	4,4'-DDE Endosulfan II 4,4'-DDD Endrin aldehyde Chlordane	J (all detects) J (all detects) J (all detects) J (all detects) J (all detects)	A	Compound quantitation and CRQLs (RPD)
K1010912	SO-005**	All TCL compounds	J (all detects) UJ (all non-detects)	A	Compound quantitation and CRQLs (% moisture)

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Laboratory Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Field Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

LDC #: 24411A3a **VALIDATION COMPLETENESS WORKSHEET** Date: 11-23-10
SDG #: K1010912 Level III/IV Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: MK
2nd Reviewer:

METHOD: GC Chlorinated Pesticides (EPA SW 846 Method 8081A)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28-30/10, 10/1/10
II.	GC/ECD Instrument Performance Check	A	
III.	Initial calibration	A	%RSD ≤20% 25%
IV.	Continuing calibration/ICV	A	Ccv/CCV ≤20% 25%
V.	Blanks	A	
VI.	Surrogate spikes / IS	A	
VII.	Matrix spike/Matrix spike duplicates	~~SW~~ A	
VIII.	Laboratory control samples	A	LCS
IX.	Regional quality assurance and quality control	N	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	A	Not reviewed for Level III validation.
XII.	Compound quantitation and reported CRQLs	SW	Not reviewed for Level III validation.
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	N	
XV.	Field blanks	SW	RB = RB-001, RB-002, RB-003 (SDG: K1010913)

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

~~All Soil~~ All Sediments

1	SO-003**	~~11~~	~~SO-043~~	21		31	KWG1011095-BLK
2	SO-005**	12	SO-006	22		32	
3	SO-039**	13	SO-007	23		33	
4	SO-050**	14	SO-065	24		34	
5	SO-051**	15	SO-024	25		35	
6	SO-048**	16	SO-023	26		36	
7	SO-049	17	SO-031	27		37	
8	SO-052	18	SO-003MS	28		38	
9	SO-042	19	SO-003MSD	29		39	
10	SO-043	20		30		40	

Notes:

LDC #: 24411A39
SDG #: See Cover

VALIDATION FINDINGS CHECKLIST

Reviewer: MT
2nd Reviewer: _____

Method: Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/ECD Instrument performance check				
Was the instrument performance found to be acceptable?	✓			
III. Initial calibration				
Did the laboratory perform a 5 point calibration prior to sample analysis?	✓			
Was a linear fit used for evaluation? If yes, were all percent relative standard deviations (%RSD) ≤ 20%?	✓			
Was a curve fit used for evaluation? If Yes, what was the acceptance criteria used?		✓		
Did the initial calibration meet the curve fit acceptance criteria?			✓	
Were the RT windows properly established?	✓			
Were the required standard concentrations analyzed in the initial calibration?	✓			
IV. Continuing calibration				
What type of continuing calibration calculation was performed? ____%D or ____%R	X			
Were Evaluation mix standards analyzed prior to the initial calibration and sample analysis?	✓			
Were endrin and 4,4'-DDT breakdowns ≤ 15% for individual breakdown in the Evaluation mix standards?	✓			
Was a continuing calibration analyzed daily?	✓			
Were all percent differences (%D) ≤ 20% or percent recoveries 80-120%?	✓			
Were all the retention times within the acceptance windows?	✓			
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank analyzed for each matrix and concentration?	✓			
Were extract cleanup blanks analyzed with every batch requiring clean-up?	✓			
Was there contamination in the method blanks or clean-up blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
VI. Surrogate spikes				
Were all surrogate %R within the QC limits?	✓			
If the percent recovery (%R) of one or more surrogates was outside QC limits, was a reanalysis performed to confirm %R?			✓	
If any %R was less than 10 percent, was a reanalysis performed to confirm %R?			✓	
VII. Matrix spike/Matrix spike duplicates				

LDC #: 24411A9a
SDG #: See Cover

VALIDATION FINDINGS CHECKLIST

Reviewer: VF
2nd Reviewer:

Validation Area	Yes	No	NA	Findings/Comments
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water	✓			
Was a MS/MSD analyzed every 20 samples of each matrix?	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VIII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			
IX. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
X. Target compound identification				
Were the retention times of reported detects within the RT windows?	✓			
XI. Compound quantitation/CRQLs				
Were compound quantitation and CRQLs adjusted to reflect all sample dilutions, dry weight factors, and clean-up activities applicable to level IV validation?	✓			
XII. System performance				
System performance was found to be acceptable.	✓			
XIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XIV. Field duplicates				
Field duplicate pairs were identified in this SDG.		✓		
Target compounds were detected in the field duplicates.			✓	
XV. Field blanks				
Field blanks were identified in this SDG.	✓			
Target compounds were detected in the field blanks.				

VALIDATION FINDINGS WORKSHEET

METHOD: Pesticide/PCBs (EPASW 846 Method 8081/8082)

A alpha-BHC	I. Dieldrin	Q. Endrin ketone	Y. Aroclor-1242	GG Chlordane
B beta-BHC	J. 4,4'-DDE	R. Endrin aldehyde	Z. Aroclor-1248	HH Chlordane ~~(Technical)~~
C delta-BHC	K. Endrin	S alpha-Chlordane	AA Aroclor-1254	II
D gamma-BHC	L Endosulfan II	T gamma-Chlordane	BB Aroclor-1260	JJ.
E. Heptachlor	M. 4,4'-DDD	U. Toxaphene	CC 2,4'-DDD	KK.
F. Aldrin	N. Endosulfan sulfate	V Aroclor-1016	DD 2,4'-DDE	LL
G. Heptachlor epoxide	O. 4,4'-DDT	W. Aroclor-1221	EE. 2,4'-DDT	MM
H Endosulfan I	P Methoxychlor	X Aroclor-1232	FF. Hexachlorobenzene	NN.

Notes: _____

LDC #: 24411A39
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Field Blanks

Page: 1 of 1
Reviewer: M
2nd Reviewer:

METHOD: A GC __ HPLC

(W) N N/A Were field blanks identified in this SDG?
(Y) N N/A Were target compounds detected in the field blanks?

Blank units: ug/L Associated sample units: ug/kg
Sampling date: 10/1/10
Field blank type: (circle one) Field Blank / Trip Blank / Atmospheric Blank / Ambient Blank
Rinsate / Equipment Rinsate / Equipment Blank / Source Blank / Other: RB

Associated Samples: ALL sediment

Compound	Blank ID	BLANK ID	BLANK ID	Sample Identification						
	RB-001	RB-002	RB-003							
B	0.000946	0.0014	0.0023							
L	0.00059									
						ALL ND or > 5X				
CRQL										

Blank units: _____ Associated sample units: _____
Sampling date: _____
Field blank type: (circle one) Field Blank / Trip Blank/ Atmospheric Blank/ Ambient Blank
Rinsate / Equipment Rinsate / Equipment Blank / Source Blank / Other: _____

Associated Samples: _____

Compound	Blank ID	Sample Identification								
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with compound concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 27411A39
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Page: 1 of 1
Reviewer: RT
2nd Reviewer: _____

METHOD: X GC __ HPLC

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".
Y (N) N/A Did the percent difference of detected compounds between two columns./detectors ≤40%?

#	Compound Name	Sample ID	%RPD/%D Between Two Columns/Detectors Limit (≤ 40%)	Qualifications
	T	1	42.3	J dets/A
	Gr	2	73.4	J dets/A
	T		53.3	↓
	M		44.9	↓
	A	3	89.8	J dets/A
	K		66.7	↓
	M		40.8	↓
	J	4	55.3	J dets/A
	R		98.4	↓
	O		61.4	↓
	HH		42.9	↓
	~~A~~	~~5~~ 6		
	J		85.7	J dets/A
	L		81.0	↓
	M		68.4	↓
	R		100	↓
	HH		60.5	↓

LDC #: 29411A39
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Reviewer: VV
2nd Reviewer: _____

METHOD: X GC __ HPLC

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Level IV/D Only

Y N N/A Were CRQLs adjusted for sample dilutions, dry weight factors, etc.?

Y N N/A Did the reported results for detected target compounds agree within 10.0% of the recalculated results?

#	Compound Name	Finding	Associated Samples	Qualifications
	ALL	% Solids <1	7	~~J/UJ/A~~ ~~J/R/A~~ J/UJ/A

Comments: See sample calculation verification worksheet for recalculations

LDC #: 24411A2a
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Reviewer: KK
2nd Reviewer:

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The calibration factors (CF) and relative standard deviation (%RSD) were recalculated using the following calculations:

CF = A/C
Average CF = sum of the CF/number of standards
%RSD = 100 * (S/X)

Where: A = Area of compound
C = Concentration of compound
S = Standard deviation of calibration factors
X = Mean of calibration factors

#	Standard ID	Calibration Date	Compound	Reported CF (20 std)	Recalculated CF (20 std)	Reported CF (Initial)	Recalculated CF (Intial)	Reported %RSD	Recalculated %RSD
1	ICAL	10/14/10	D (ChA)	1.55	1.55	1.49	1.49	3.8	3.8
			O ↓	1.17	1.17	1.11	1.11	6.5	6.5
			D (ChB)	1.50	1.50	1.42	1.42	4.2	4.2
			O ↓	1.04	1.04	0.979	0.979	7.3	7.3
2									
3									
4									

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A39
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Continuing Calibration Results Verification

Page: 1 of 1
Reviewer: KK
2nd Reviewer:

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Percent difference (%D) = 100 * (N - C)/N

Where: N = __ Initial Calibration Factor or __ Nominal Amount (ng)
C = __ Calibration Factor from Continuing Calibration Standard or __ Calculated Amount (ng)

#	Standard ID	Calibration Date/Time	Compound	Average CF/ CCV Conc	Reported CF/Conc CCV	Recalculated CF/Conc CCV	Reported %D	Recalculated %D
1	1015F060.D	10/16/10	D (ch A)	50	47	47	6	6
			O ↓	50	45	45	11	11
			D (ch B)	50	48	48	5	5
			O ↓	50	50	50	1	1
2								
	1019F004.D	10/19/10	D (ch A)	50	43	43	13	13
			O ↓	50	43	43	14	14
			D (ch B)	50	48	48	4	4
3			O ↓	50	51	51	2	2
4								

Comments: Refer to Continuing Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A3a
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Surrogate Results Verification

Page: 1 of 1
Reviewer: AK
2nd reviewer:

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The percent recoveries (%R) of surrogates were recalculated for the compounds identified below using the following calculation:

% Recovery: SF/SS * 100

Where: SF = Surrogate Found
SS = Surrogate Spiked

Sample ID: 2

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene	B	100	~~40~~ 40	70	70	0
Tetrachloro-m-xylene						
Decachlorobiphenyl	A	100	69.72	70	70	0
Decachlorobiphenyl						

Sample ID:

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene						
Tetrachloro-m-xylene						
Decachlorobiphenyl						
Decachlorobiphenyl						

Sample ID:

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene						
Tetrachloro-m-xylene						
Decachlorobiphenyl						
Decachlorobiphenyl						

Sample ID:

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene						
Tetrachloro-m-xylene						
Decachlorobiphenyl						
Decachlorobiphenyl						

Notes:

LDC #: 24411A3a
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Page: 1 of 1
Reviewer: KK
2nd Reviewer:

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The percent recoveries (%R) and relative percent differences (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

%Recovery = 100 * (SSC - SC)/SA Where SSC = Spiked sample concentration SA = Spike added SC = Sample concentration

RPD =(({SSCMS - SSCMSD} * 2) / (SSCMS + SSCMSD))*100 MS = Matrix spike MSD = Matrix spike duplicate

MS/MSD samples: 18/19

Compound	Spike Added (ug/Kg)		Sample Conc. (ug/Kg)	Spike Sample Concentration (ug/Kg)		Matrix spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		MS/MSD RPD	
	MS	MSD	---	MS	MSD	Reported	Recalc.	Reported	Recalc.	Reported	Recalc.
Gamma-BHC	17.5	17.5	ND	11.7	11.9	67	67	68	68	2	2
4,4'-DDT	17.5	17.5	ND	12.1	12.3	69	69	70	70	2	2
Aroclor 1260											

Comments: Refer to Matrix Spike/Matrix Spike Duplicates findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A3a
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample/Laboratory Control Sample Duplicate Results Verification

Reviewer: AT
2nd Reviewer: _____

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The percent recoveries (%R) and Relative Percent difference (RPD) of the laboratory control sample and laboratory control sample duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100* (SSC-SC)/SA Where: SSC = Spiked sample concentration; SA = Spike added; SC = Concentration

RPD = | LCS - LCSD | * 2/(LCS + LCSD) LCS = Laboratory control sample percent recovery LCSD = Laboratory control sample duplicate percent recovery

LCS/LCSD samples: KWG1016095-LCS

Compound	Spike Added (ug/kg)		Spiked Sample Concentration (ug/kg)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc.	Reported	Recalc.	Reported	Recalc.
gamma-BHC	35.0	n/a	25.0	n/a	72	72				
4,4'-DDT	35.0	n/a	24.4	n/a	70	70				
Aroclor 1260										

Comments: Refer to Laboratory Control Sample/Laboratory Control Sample Duplicate findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A39
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: MT
2nd reviewer: _____

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

N N/A Were all reported results recalculated and verified for all level IV samples?
N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Example:

Sample I.D. 2 D :

Conc. = $\frac{(73325)(4mL)(1x)(50)}{(1.49)(4.01g)(.19)(2477318)}$

=

0.52 ug/kg

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

Note: _____

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	September 28 through October 1, 2010
LDC Report Date:	November 30, 2010
Matrix:	Sediment
Parameters:	Polychlorinated Biphenyls
Validation Level:	Stage 2B & 4
Laboratory:	Columbia Analytical Services
Sample Delivery Group (SDG):	K1010912

Sample Identification

SO-003**
SO-005**
SO-039**
SO-050**
SO-051**
SO-048**
SO-049
SO-052
SO-042
SO-043
SO-006
SO-007
SO-065
SO-024
SO-023
SO-031
SO-003MS
SO-003MSD

**Indicates sample underwent Stage 4 review

Introduction

This data review covers 18 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8082 for Polychlorinated Biphenyls.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent an Stage 4 review. An Stage 2B review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by Stage 2B criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of multicomponent compounds were performed for the primary (quantitation) column as required by the method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

Retention time windows were evaluated and considered technically acceptable for samples on which a Stage 4 review was performed. Raw data were not evaluated for the samples on which a Stage 2B review was performed.

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

Retention time windows were evaluated and considered technically acceptable for samples on which a Stage 4 review was performed. Raw data were not evaluated for the samples on which a Stage 2B review was performed.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated biphenyl contaminants were found in the method blanks.

Samples RB-001, RB-002, and RB-003 (all from SDG K1010913) were identified as rinsate blanks. No polychlorinated biphenyl contaminants were found in these blanks.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits with the following exceptions:

Sample	Column	Surrogate	%R (Limits)	Compound	Flag	A or P
SO-039**	B	Decachlorobiphenyl	135 (35-133)	All TCL compounds	J (all detects)	P

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

All target compound identifications were within validation criteria for samples on which an Stage 4 review was performed. Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XI. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria for samples on which an Stage 4 review was performed.

The sample results for detected compounds from the two columns were within 40% relative percent difference (RPD) with the following exceptions:

Sample	Compound	RPD	Flag	A or P
SO-039**	Aroclor 1254	57.1	J (all detects)	A

Sample compositions were less than or equal to 70% moisture with the following exceptions:

Sample	Compound	% Moisture	Flag	A or P
SO-005**	All TCL compounds	81	J (all detects) UJ (all non-detects)	A

Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XIV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Data Qualification Summary - SDG K1010912

SDG	Sample	Compound	Flag	A or P	Reason
K1010912	SO-039**	All TCL compounds	J (all detects)	P	Surrogate spikes (%R)
K1010912	SO-039**	Aroclor 1254	J (all detects)	A	Compound quantitation and CRQLs (RPD)
K1010912	SO-005**	All TCL compounds	J (all detects) UJ (all non-detects)	A	Compound quantitation and CRQLs (% moisture)

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Laboratory Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Field Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

LDC #: 24411A3b **VALIDATION COMPLETENESS WORKSHEET** Date: 11-23-10
SDG #: K1010912 Level III/IV Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: MT
2nd Reviewer: M

METHOD: GC Polychlorinated Biphenyls (EPA SW 846 Method 8082)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28-30/10, 10/1/10
II.	GC/ECD Instrument Performance Check	N	
III.	Initial calibration	A	%RSD≤~~20%~~ 25%
IV.	Continuing calibration/ICV	A	ICV/CCV≤~~20%~~ 25%
V.	Blanks	A	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	A	LCS
IX.	Regional quality assurance and quality control	N	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	A	Not reviewed for Level III validation.
XII.	Compound quantitation and reported CRQLs	SW	Not reviewed for Level III validation.
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	N	
XV.	Field blanks	ND	RB = RB-001, RB-002, RB-003 (SDG: K1010913)

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

~~All SO~~, All sediments

1	SO-003**	~~11~~	~~SO-043~~	21		31	KWG1011094-BLK
2 19	SO-005**	12	SO-006	22		32	
3	SO-039**	13	SO-007	23		33	
4	SO-050**	14	SO-065	24		34	
5	SO-051**	15	SO-024	25		35	
6	SO-048**	16	SO-023	26		36	
7	SO-049	17	SO-031	27		37	
8	SO-052	18	SO-003MS	28		38	
9	SO-042	19	SO-003MSD	29		39	
10	SO-043	20		30		40	

Notes:

LDC #: 24411A26
SDG #: See Cover

VALIDATION FINDINGS CHECKLIST

Reviewer: VF
2nd Reviewer: A

Method: Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/ECD instrument performance check				
Was the instrument performance found to be acceptable?			✓	
III. Initial calibration				
Did the laboratory perform a 5 point calibration prior to sample analysis?	✓			
Was a linear fit used for evaluation? If yes, were all percent relative standard deviations (%RSD) ≤ 20%?	✓			
Was a curve fit used for evaluation? If Yes, what was the acceptance criteria used?		✓		
Did the initial calibration meet the curve fit acceptance criteria?			✓	
Were the RT windows properly established?	✓			
Were the required standard concentrations analyzed in the initial calibration?	✓			
IV. Continuing calibration				
What type of continuing calibration calculation was performed? ~~%D or~~ ___%R				
Were Evaluation mix standards analyzed prior to the initial calibration and sample analysis?			✓	
Were endrin and 4,4'-DDT breakdowns ≤ 15% for individual breakdown in the Evaluation mix standards?			✓	
Was a continuing calibration analyzed daily?	✓			
Were all percent differences (%D) ≤ 20% or percent recoveries 80-120%?	✓			
Were all the retention times within the acceptance windows?	✓			
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank analyzed for each matrix and concentration?	✓			
Were extract cleanup blanks analyzed with every batch requiring clean-up?	✓			
Was there contamination in the method blanks or clean-up blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
VI. Surrogate spikes				
Were all surrogate %R within the QC limits?		✓		
If the percent recovery (%R) of one or more surrogates was outside QC limits, was a reanalysis performed to confirm %R?		✓	✓	
If any %R was less than 10 percent, was a reanalysis performed to confirm %R?			✓	
VII. Matrix spike/Matrix spike duplicates				

LDC #: 24411A36
SDG #: See Cover

VALIDATION FINDINGS CHECKLIST

Reviewer: W
2nd Reviewer: M

Validation Area	Yes	No	NA	Findings/Comments
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water	✓			
Was a MS/MSD analyzed every 20 samples of each matrix?	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VIII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			
IX. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
X. Target compound identification				
Were the retention times of reported detects within the RT windows?	✓			
XI. Compound quantitation/CRQLs				
Were compound quantitation and CRQLs adjusted to reflect all sample dilutions, dry weight factors, and clean-up activities applicable to level IV validation?	✓			
XII. System performance				
System performance was found to be acceptable.	✓			
XIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XIV. Field duplicates				
Field duplicate pairs were identified in this SDG.		✓		
Target compounds were detected in the field duplicates.			✓	
XV. Field blanks				
Field blanks were identified in this SDG.	✓			
Target compounds were detected in the field blanks.		✓		

VALIDATION FINDINGS WORKSHEET

METHOD: Pesticide/PCBs (EPASW 846 Method 8081/8082)

A alpha-BHC	I. Dieldrin	Q. Endrin ketone	Y. Aroclor-1242	GG. Chlordane
B beta-BHC	J. 4,4'-DDE	R. Endrin aldehyde	Z. Aroclor-1248	HH Chlordane (Technical)
C delta-BHC	K. Endrin	S alpha-Chlordane	AA. Aroclor-1254	II.
D gamma-BHC	L Endosulfan II	T gamma-Chlordane	BB Aroclor-1260	JJ.
E. Heptachlor	M. 4,4'-DDD	U. Toxaphene	CC 2,4'-DDD	KK.
F. Aldrin	N. Endosulfan sulfate	V Aroclor-1016	DD. 2,4'-DDE	LL
G. Heptachlor epoxide	O. 4,4'-DDT	W. Aroclor-1221	EE. 2,4'-DDT	MM
H Endosulfan I	P Methoxychlor	X Aroclor-1232	FF. Hexachlorobenzene	NN

Notes:_____

_____

_____

LDC #: 24411436
SDG #: See Cover

VALIDATION FINDINDS WORKSHEET
Surrogate Recovery

Reviewer: JR
2nd Reviewer: K

METHOD: GC Pesticides/PCB's (EPA SW 846 Method 8081/8082)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were surrogates spiked into all samples and blanks? (Y circled)

Y N N/A Did all surrogate recoveries (%R) meet the QC limits? (N circled)

#	Date	Sample ID	Column	Surrogate Compound	%R (Limits)	Qualifications
		3	B	B	135 (35-133)	J dets/P
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	

Designation	Surrogate Compound	Recovery QC Limits (Soil)	Recovery QC Limits (Water)	Comments
A	Tetrachloro-m-xylene			
B	Decachlorobiphenyl			

LDC #: 24411A36
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Reviewer: MK
2nd Reviewer: M

METHOD: ✓ GC __ HPLC

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".
Y (N) N/A Did the percent difference of detected compounds between two columns./detectors ≤40%?

#	Compound Name	Sample ID	%RPD/%D Between Two Columns/Detectors Limit (≤ 40%)	Qualifications
	Aroclor 1254	3	57.1	J 064S / A

LDC #: 24711A2b
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Page: 1 of 1
Reviewer: VF
2nd Reviewer: M

METHOD: X GC __ HPLC

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".
Level IV/D Only

Y N N/A Were CRQLs adjusted for sample dilutions, dry weight factors, etc.?
Y N N/A Did the reported results for detected target compounds agree within 10.0% of the recalculated results?

#	Compound Name	Finding	Associated Samples	Qualifications
	All	(% solids = 19	2	J/UJ/A
		81% moisture		

Comments: See sample calculation verification worksheet for recalculations

LDC #: 24411A35
SDG # See cover

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Reviewer: VF
2nd Reviewer: [illegible]

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The calibration factors (CF) and relative standard deviation (%RSD) were recalculated using the following calculations:

CF = A/C
Average CF = sum of the CF/number of standards
%RSD = 100 * (S/X)

Where: A = Area of compound
C = Concentration of compound
S = Standard deviation of calibration factors
X = Mean of calibration factors

#	Standard ID	Calibration Date	Compound	Reported CF (500 std)	Recalculated CF (500 std)	Reported CF (Initial)	Recalculated CF (Intial)	Reported %RSD	Recalculated %RSD
1	IBAL	9/1/10	BB (ChA Peak 1)	235	235	241	241	19.9	19.9
			↓ (ChB Peak 1)	262	262	251	251	18.4	18.4
2									
3									
4									

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A36
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Continuing Calibration Results Verification

Reviewer: KT
2nd Reviewer: M

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Percent difference (%D) = 100 * (N - C)/N

Where: N = __ Initial Calibration Factor or __ Nominal Amount (ng)
C = __ Calibration Factor from Continuing Calibration Standard or __ Calculated Amount (ng)

#	Standard ID	Calibration Date/Time	Compound	Average CF/ CCV Conc	Reported CF/Conc CCV	Recalculated CF/Conc CCV	Reported %D	Recalculated %D
1	1013F020.D	10/14/10	BB (ChA Peak1)	1000	840	840	16	16
			↓ (ChB Peak1)	1000	870	870	13	13
	1013F041.D	10/14/10	BB (ChA Peak1)	1000	860	860	14	14
2			↓ (ChB Peak1)	1000	890	890	11	11
	1014F014.D	10/14/10	BB (ChA Peak1)	1000	900	900	10	10
			↓ (ChB Peak1)	1000	900	900	10	10
3								
	1015F003.D	10/15/10	BB (ChA Peak1)	1000	850	850	15	15
			↓ (ChB Peak1)	1000	860	860	14	14
4								

Comments: Refer to Continuing Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A36
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Surrogate Results Verification

Reviewer: M
2nd reviewer: N

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The percent recoveries (%R) of surrogates were recalculated for the compounds identified below using the following calculation:

% Recovery: SF/SS * 100

Where: SF = Surrogate Found
SS = Surrogate Spiked

Sample ID: 2

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene						
Tetrachloro-m-xylene						
Decachlorobiphenyl	B	100.00	76.84	77	77	0
Decachlorobiphenyl						

Sample ID:

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene						
Tetrachloro-m-xylene						
Decachlorobiphenyl						
Decachlorobiphenyl						

Sample ID:

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene						
Tetrachloro-m-xylene						
Decachlorobiphenyl						
Decachlorobiphenyl						

Sample ID:

Surrogate	Column	Surrogate Spiked	Surrogate Found	Percent Recovery	Percent Recovery	Percent Difference
				Reported	Recalculated	
Tetrachloro-m-xylene						
Tetrachloro-m-xylene						
Decachlorobiphenyl						
Decachlorobiphenyl						

Notes:

LDC #: 24416A3b
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample/Laboratory Control Sample Duplicate Results Verification

Page: 1 of 1
Reviewer: MT
2nd Reviewer: [illegible]

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The percent recoveries (%R) and Relative Percent difference (RPD) of the laboratory control sample and laboratory control sample duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100* (SSC-SC)/SA

Where: SSC = Spiked sample concentration
SA = Spike added
SC = Concentration

RPD = | LCS - LCSD | * 2/(LCS + LCSD)

LCS = Laboratory control sample percent recovery
LCSD = Laboratory control sample duplicate percent recovery

LCS/LCSD samples: KWG1011094-LCS

Compound	Spike Added (ug/kg)		Spiked Sample Concentration (ug/kg)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc.	Reported	Recalc.	Reported	Recalc.
gamma-BHC										
4,4'-DDT										
Aroclor 1260	200	n/a	141	n/a	71	71				

Comments: Refer to Laboratory Control Sample/Laboratory Control Sample Duplicate findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A36
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Reviewer: MT
2nd Reviewer: M

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

The percent recoveries (%R) and relative percent differences (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

%Recovery = 100 * (SSC - SC)/SA Where SSC = Spiked sample concentration SC = Sample concentration
SA = Spike added
RPD =({SSCMS - SSCMSD} * 2) / (SSCMS + SSCMSD))*100 MS = Matrix spike MSD = Matrix spike duplicate

MS/MSD samples: 18/19

Compound	Spike Added (ug/kg)		Sample Conc. (ug/kg)	Spike Sample Concentration (ug/kg)		Matrix spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		MS/MSD RPD	
	MS	MSD	---	MS	MSD	Reported	Recalc.	Reported	Recalc.	Reported	Recalc.
Gamma-BHC											
4,4'-DDT											
Aroclor 1260	175	175	ND	127	120	73	73	69	69	6	6

Comments: Refer to Matrix Spike/Matrix Spike Duplicates findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A3b
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: RT
2nd reviewer: A

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Y N N/A Were all reported results recalculated and verified for all level IV samples?
Y N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Example:

Sample I.D. 2 Aroclor 1254

Conc. = $\frac{(33043)\ (4mL)\ (1X)}{(2.9\ g)\ (40.0g)\ (1.9)}$

= 59 (Peak 1)

+ 46 + 50 + 38 ÷ 4 = 48 ug/kg ✓

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification

Note:

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	September 29 through October 1, 2010
LDC Report Date:	December 1, 2010
Matrix:	Sediment
Parameters:	Metals
Validation Level:	Stage 2B & 4
Laboratory:	Columbia Analytical Services, Inc.
Sample Delivery Group (SDG):	K1010912

Sample Identification

SO-003**
SO-005**
SO-039**
SO-050**
SO-051**
SO-048**
SO-049
SO-052
SO-042
SO-043
SO-006
SO-007
SO-065
SO-024
SO-023
SO-031
SO-003MS
SO-003DUP

**Indicates sample underwent Stage 4 review

Introduction

This data review covers 18 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Methods 6010B and 6020 for Metals. The metals analyzed were Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Molybdenum, Nickel, Selenium, Silver, Thallium, Vanadium, and Zinc.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent a Stage 4 review. A Stage 2B review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by Stage 2B criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5% .

III. Calibration

An initial calibration was performed.

The frequency and analysis criteria of the initial calibration verification (ICV) and continuing calibration verification (CCV) were met with the following exceptions:

Date	Lab. Reference/ID	Analyte	%R (Limits)	Associated Samples	Flag	A or P
11/13/10	CRDL (13:14)	Beryllium	67 (80-120)	SO-052 SO-043 SO-024 SO-023	J (all detects) UJ (all non-detects)	P
11/13/10	CRDL (13:14)	Cobalt	70 (80-120)	SO-065 SO-024 SO-023	J (all detects) UJ (all non-detects)	P

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No metals contaminants were found in the initial, continuing and preparation blanks with the following exceptions:

Method Blank ID	Analyte	Maximum Concentration	Associated Samples
PB (prep blank)	Barium	0.08 mg/Kg	All samples in SDG K1010912
ICB/CCB	Barium Antimony Manganese	0.90 ug/L 0.046 ug/L 0.50 ug/L	All samples in SDG K1010912

Data qualification by the initial, continuing and preparation blanks (ICB/CCB/PBs) was based on the maximum contaminant concentration in the ICB/CCB/PBs in the analysis of each analyte. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Analyte	Reported Concentration	Modified Final Concentration
SO-043	Antimony	0.037 mg/Kg	0.037U mg/Kg
SO-006	Antimony	0.089 mg/Kg	0.089U mg/Kg
SO-007	Antimony	0.049 mg/Kg	0.049U mg/Kg

Samples RB-001, RB-002, and RB-003 (all from SDG K1010913) were identified as rinsate blanks. No metal contaminants were found in these blanks with the following exceptions:

Rinsate ID	Sampling Date	Analyte	Concentration	Associated Samples
RB-001	10/1/10	Manganese	0.60 ug/L	All samples in SDG K1010912
RB-002	10/1/10	Manganese	0.40 ug/L	All samples in SDG K1010912

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated field blanks.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

Matrix spike (MS) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VII. Duplicate Sample Analysis

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits with the following exceptions:

DUP ID (Associated Samples)	Analyte	RPD (Limits)	Difference (Limits)	Flag	A or P
SO-003DUP (All samples in SDG K1010912)	Manganese	32.5 (≤30)	-	J (all detects)	A

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards

All internal standard percent recoveries (%R) were within QC limits.

X. Furnace Atomic Absorption QC

Graphite furnace atomic absorption was not utilized in this SDG.

XI. ICP Serial Dilution

ICP serial dilution analysis was performed by the laboratory. The analysis criteria were met with the following exceptions:

Diluted Sample	Analyte	%D (Limits)	Associated Samples	Flag	A or P
SO-003L**	Manganese Nickel	15.9 (≤15) 15.7 (≤15)	All samples in SDG K1010912	J (all detects) J (all detects)	A

XII. Sample Result Verification

All sample result verifications met validation criteria with the following exceptions:

Sample	Analyte	Analyte	Flag	A or P
SO-048** SO-023	Silver	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A
SO-042	Selenium	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A
SO-043	Arsenic Cadmium	Analytes reported below the RL and less than 2X the MDL.	J (all detects) J (all detects)	A

Sample	Analyte	Analyte	Flag	A or P
SO-006	Thallium	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A
SO-065	Cadmium	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A
SO-024	Cadmium Silver	Analytes reported below the RL and less than 2X the MDL.	J (all detects) J (all detects)	A

Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Metals - Data Qualification Summary - SDG K1010912

SDG	Sample	Analyte	Flag	A or P	Reason
K1010912	SO-052 SO-043 SO-024 SO-023	Beryllium	J (all detects) UJ (all non-detects)	P	Calibration (CRDL %R)
K1010912	SO-065 SO-024 SO-023	Cobalt	J (all detects) UJ (all non-detects)	P	Calibration (CRDL %R)
K1010912	SO-003** SO-005** SO-039** SO-050** SO-051** SO-048** SO-049 SO-052 SO-042 SO-043 SO-006 SO-007 SO-065 SO-024 SO-023 SO-031	Manganese	J (all detects)	A	Duplicate sample analysis (RPD)
K1010912	SO-003** SO-005** SO-039** SO-050** SO-051** SO-048** SO-049 SO-052 SO-042 SO-043 SO-006 SO-007 SO-065 SO-024 SO-023 SO-031	Manganese Nickel	J (all detects) J (all detects)	A	ICP serial dilution (%D)
K1010912	SO-048** SO-023	Silver	J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)
K1010912	SO-042	Selenium	J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)
K1010912	SO-043	Arsenic Cadmium	J (all detects) J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)

SDG	Sample	Analyte	Flag	A or P	Reason
K1010912	SO-006	Thallium	J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)
K1010912	SO-065	Cadmium	J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)
K1010912	SO-024	Cadmium Silver	J (all detects) J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)

Centredale Manor Restoration, Oxbow Sampling
Metals - Laboratory Blank Data Qualification Summary - SDG K1010912

SDG	Sample	Analyte	Modified Final Concentration	A or P
K1010912	SO-043	Antimony	0.037U mg/Kg	A
K1010912	SO-006	Antimony	0.089U mg/Kg	A
K1010912	SO-007	Antimony	0.049U mg/Kg	A

Centredale Manor Restoration, Oxbow Sampling
Metals - Field Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

LDC #: 24411A4 **VALIDATION COMPLETENESS WORKSHEET** Date: 1/27/10
SDG #: K1010912 Level III/IV Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: CR
2nd Reviewer: MG

METHOD: Metals (EPA SW 846 Method 6010B/6020)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/29 - 10/1/10
II.	ICP/MS Tune	A	
III.	Calibration	SW	
IV.	Blanks	SW	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis	A	MS
VII.	Duplicate Sample Analysis	SW	DUP
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	A	
X.	Furnace Atomic Absorption QC	N	Not utilized
XI.	ICP Serial Dilution	SW	
XII.	Sample Result Verification	SW	Not reviewed for Level III validation.
XIII.	Overall Assessment of Data	A	
XIV.	Field Duplicates	N	
XV	Field Blanks	SW	Rinse Blk = RB-001, RB-002*, RB-003 (SDG# K1010913)

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
*ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

1	SO-003**	~~11~~	~~SO-043~~ CR	21	ABS	31	
2	SO-005**	12	SO-006	22		32	
3	SO-039**	13	SO-007	23		33	
4	SO-050**	~~13~~ 14	SO-065	24		34	
5	SO-051**	~~14~~ 15	SO-024	25		35	
6	SO-048**	~~15~~ 16	SO-023	26		36	
7	SO-049	~~16~~ 17	SO-031	27		37	
8	SO-052	18	SO-003MS	28		38	
9	SO-042	19	SO-003DUP	29		39	
10	SO-043	20		30		40	

Notes: _____

LDC #: 24411A4

VALIDATION FINDINGS CHECKLIST

Reviewer: CR
2nd Reviewer: GMA

Method: Metals (EPA SW 846 Method 6010B/7000/6020)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. ICP/MS Tune				
Were all isotopes in the tuning solution mass resolution within 0.1 amu?	✓			
Were %RSD of isotopes in the tuning solution ≤5%?	✓			
III. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% (80-120% for mercury) QC limits?	✓			
Were all initial calibration correlation coefficients > 0.995?	✓			
IV. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
V. ICP Interference Check Sample				
Were ICP interference check samples performed daily?	✓			
Were the AB solution percent recoveries (%R) with the 80-120% QC limits?				
VI. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.	✓			
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of +/- RL(+/-2X RL for soil) was used for samples that were ≤ 5X the RL, including when only one of the duplicate sample values were ≤ 5X the RL.		✓		
VII. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% QC limits for water samples and laboratory established QC limits for soils?	✓			

Validation Area	Yes	No	NA	Findings/Comments
VIII. Furnace Atomic Absorption QC				
If MSA was performed, was the correlation coefficients > 0.995?			✓	
Do all applicable analysies have duplicate injections? (Level IV only)			✓	
For sample concentrations > RL, are applicable duplicate injection RSD values < 20%? (Level IV only)			✓	
Were analytical spike recoveries within the 85-115% QC limits?			✓	
IX. ICP Serial Dilution				
Was an ICP serial dilution analyzed if analyte concentrations were > 50X the MDL (ICP)/>100X the MDL(ICP/MS)?	✓			
Were all percent differences (%Ds) < 10%?		✓		
Was there evidence of negative interference? If yes, professional judgement will be used to qualify the data.		✓		
X. Internal Standards (EPA SW 846 Method 6020/EPA 200.8)				
Were all the percent recoveries (%R) within the 30-120% (6020)/60-125% (200.8) of the intensity of the internal standard in the associated initial calibration?	✓			
If the %Rs were outside the criteria, was a reanalysis performed?	✓			
XI. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
XII. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XIV. Field duplicates				
Field duplicate pairs were identified in this SDG.		✓		
Target analytes were detected in the field duplicates.			✓	
XV. Field blanks				
Field blanks were identified in this SDG.	✓			
Target analytes were detected in the field blanks.	✓			

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
Sample Specific Element Reference

Reviewer: CR
2nd reviewer: MA

All circled elements are applicable to each sample.

Sample ID	Matrix	Target Analyte List (TAL)
1-16		Al, (Sb), As, Ba, Be, Cd, Ca, (Cr), Co, Cu, Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), Ag, Na, (Tl), V, Zn, (Mo), B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
QC:18,19		Al, (Sb), As, Ba, Be, Cd, Ca, (Cr), Co, Cu, Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), Ag, Na, (Tl), V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
Analysis Method		
ICP		Al, Sb, (As), Ba, Be, Cd, Ca, (Cr), Co, Cu, Fe, (Pb), Mg, (Mn), Hg, (Ni), K, Se, (Ag), Na, (Tl), V, Zn, (Mo), B, Si, CN, ____
ICP-MS		Al, (Sb), As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, (Se), Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
GFAA		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____

Comments: Mercury by CVAA if performed

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
Calibration

Page: 1 of 1
Reviewer: CR
2nd Reviewer: 9MA

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were all instruments calibrated daily, each set-up time, and were the proper number of standards used?

Y N N/A Were all initial and continuing calibration verification percent recoveries (%R) within the control limits of 90-110% for all analytes except mercury (80-120%) and cyanide (85-115%)?

LEVEL IV ONLY:

Y N N/A Was a midrange cyanide standard distilled?

Y N N/A Are all correlation coefficients ≥0.995?

Y N N/A Were recalculated results acceptable? See Level IV Initial and Continuing Calibration Recalculation Worksheet for recalculations.

#	Date	Calibration ID	Analyte	%R	Associated Samples	Qualification of Data
	11/3/10	CROL (13:14)	Ba	125 (80-120)	None	No Qual (>3xRL)
			Be	67	8,10,14,15	J/UJ/P
			Cr	125	None	No Qual (>3xRL)
			Co	70	13,14,15	J/UJ/P
			Cu	65 ✓	None	No Qual (>3xRL)

Comments:

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
PB/ICB/CCB QUALIFIED SAMPLES

Page: 1 of 1
Reviewer: CC
2nd Reviewer: amA

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000)
Sample Concentration units, unless otherwise noted: mg/Kg

Soil preparation factor applied: 100x x 2xdil (ICPMS: 5xdil)
Associated Samples: All

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	10	11	12							
Ba	0.08		0.90	0.9										
Sb			0.046	0.115	0.037	0.089	0.049							
Mn			0.50	0.5										

Samples with analyte concentrations within five times the associated ICB, CCB or PB concentration are listed above with the identifications from the Validation Completeness Worksheet. These sample results were qualified as not detected, "U".
Note : a - The listed analyte concentration is the highest ICB, CCB, or PB detected in the analysis of each element.

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
Field Blanks

Reviewer: CR
2nd Reviewer: amy

METHOD: Trace Metals (EPA SW846 6010B/7000)

Y N N/A Were field blanks identified in this SDG?

Y N N/A Were target analytes detected in the field blanks?

Blank units: ug/L **Associated sample units:** mg/Kg

Sampling date: 10/1/10 Soil factor applied 100x

Field blank type: (circle one) Field Blank / Rinsate / Other: (RB) Associated Samples: All

Analyte	Blank ID	Blank ID	Sample Identification										
	RB-001	RB-002	Action Level	No Qualifiers (>5x)									
Mn	0.60	0.40	0.3										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with analyte concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 24411A7

SDG #: —

VALIDATION FINDINGS WORKSHEET
Negative Blanks

Reviewer: CR

2nd Reviewer: SMK

METHOD: Trace Metals (EPA SW 846 Method 6010/7000)

The absolute value of the negative blank conentrations listed below exceeded the MDL

#	Blank ID	Analyte	Negative Blank Concentration	2x MDL	Associated Samples	Qualifications
	CCB	Mn	-0.40	0.2	All	No Qual (>5x)

Comments: —

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
Duplicate Analysis

Page: 1 of 1
Reviewer: CR
2nd Reviewer: mlg

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a duplicate sample analyzed for each matrix in this SDG?

Y (N) N/A Were all duplicate sample relative percent differences (RPD) ≤ 20% for water samples and ≤ 35% for soil samples? If no, see qualifications below. A control limit of ±R.L. (±2X R.L. for soil) was used for sample values that were <5X the R.L., including the case when only one of the duplicate sample values was <5X R.L.. If field blanks were used for laboratory duplicates, note in the Overall Assessment.

LEVEL IV ONLY:

(Y) N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	Date	Duplicate ID	Matrix	Analyte	RPD (Limits)	Difference (Limits)	Associated Samples	Qualifications mlg
		19	S	Mn	32.5(≤30)		All	~~J (all detects)/A~~ J dets/A

Comments: _____

DUP.4SW

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
ICP Serial Dilution

Reviewer: CR
2nd Reviewer: AMM

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A If analyte concentrations were > 50X the MDL (ICP) ,or >100X the MDL (ICP/MS), was a serial dilution analyzed?
Y (N) N/A Were ICP serial dilution percent differences (%D) ≤10%?
Y (N) N/A Is there evidence of negative interference? If yes, professional judgement will be used to qualify the data.

LEVEL IV ONLY:

(Y) N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	Date	Diluted Sample ID	Matrix	Analyte	%D (Limits)	Associated Samples	Qualifications
		1	S	Mn	15.9 (≤15)	All	Jdet/A
				Ni	15.7 ↓	↓	↓

Comments:

SDILICPMS.wpd

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
Sample Result Verification

Reviewer: CR
2nd Reviewer: MH

METHOD: Trace metals (EPA SW 846 6010/6020/7000)

#	Sample ID	Analyte	Result (units) MB/RS	RL (units) 2xMDL (MB/RS)	Finding	Qualifications
	6	~~As~~	2.1	2.		
		Ag	0.3	0.4	RESULTS < RL & < 2xMDL	J det/A
	9	Se	0.1	0.2		
	10	As	2.0	2.2		
		Cd	0.05	0.1		
	11	Tl	0.4	0.8		
	13	Cd	0.07	0.1		
	14	Cd	0.04	0.08		
		Ag	0.2	0.4		
	15	Ag	0.3	0.4		

Comments:

LDC #: 26411A4

VALIDATION FINDINGS WORKSHEET
Initial and Continuing Calibration Calculation Verification

Page: 1 of 1
Reviewer: CS
2nd Reviewer: MH

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

An initial and continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found x 100 / True

Where, Found = concentration (in ug/L) of each analyte measured in the analysis of the ICV or CCV solution
True = concentration (in ug/L) of each analyte in the ICV or CCV source

Standard ID	Type of Analysis	Element	Found (ug/L)	True (ug/L)	Recalculated %R	Reported %R	Acceptable (Y/N)
ICV	ICP (Initial calibration)	Ba	5110	5000	102	102	Y
ICV	ICP/MS (Initial calibration)	Sb	26.8	25	107	107	J
	CVAA (Initial calibration)						
CCV3	ICP (Continuing calibration)	As	1016	1000	102	102	Y
CCV3	ICP/MS (Continuing calibration)	~~Ag~~ Se	~~25~~ 24.4	25.0	98	98	J
	CVAA (Continuing calibration)						
	GFAA (Initial calibration)						
	GFAA (Continuing calibation)						

Comments: Refer to Calibration Verification findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24111A4

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Reviewer: CR
2nd Reviewer: amy

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Percent recoveries (%R) for an ICP interference check sample, a laboratory control sample and a matrix spike sample were recalculated using the following formula:

$\%R = \frac{Found}{True} \times 100$ Where, Found = Concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = Concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

$RPD = \frac{|S-D|}{(S+D)/2} \times 100$ Where, S = Original sample concentration
D = Duplicate sample concentration

An ICP serial dilution percent difference (%D) was recalculated using the following formula:

$\%D = \frac{|I-SDR|}{I} \times 100$ Where, I = Initial Sample Result (mg/L)
SDR = Serial Dilution Result (mg/L) (Instrument Reading x 5)

Sample ID	Type of Analysis	Element	Found / S / I (~~units~~) mg/kg	True / D / SDR (~~units~~) mg/kg	Recalculated %R / RPD / %D	Reported %R / RPD / %D	Acceptable (Y/N)
ICSAB	ICP interference check	Pb	974 ug/L	1000 ug/L	97	97	Y
LCS	Laboratory control sample	V	175	180	97.2	97.2	
18	Matrix spike	Tl	(SSR-SR) 88.3	96.06	91.9	91.9	
19	Duplicate	Zn	85.5	81	5.4	5.4	
1	ICP serial dilution	Ba	430.8 ug/L	482.5 ug/L	12.0	12.0	

Comments: Refer to appropriate worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A4

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: CR
2nd reviewer: AMA

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Have results been reported and calculated correctly?
Y N N/A Are results within the calibrated range of the instruments and within the linear range of the ICP?
Y N N/A Are all detection limits below the CRDL?

Detected analyte results for BCA were recalculated and verified using the following equation:

Concentration = $\frac{(RD)(FV)(Dil)}{(In.\ Vol.)}$

RD = Raw data concentration
FV = Final volume (ml)
In. Vol. = Initial volume (ml) or weight (G)
Dil = Dilution factor

Recalculation:

$$\frac{(100mL)(2)\,0.4308\,mg/L}{(0.572)(1.8g)} = 83.68\,mg/kg$$

#	Sample ID	Analyte	Reported Concentration (mg/kg)	Calculated Concentration (mg/kg)	Acceptable (Y/N)
	1	Sb	0.273	0.273	Y
		As	13.3	13.3	
		Ba	83.7	83.7	
		Be	1.26	1.26	
		Cd	0.08	0.08	
		Cr	15.3	15.3	
		Co	7.25	7.25	
		Cu	30.7	30.7	
		Pb	67	67	
		Mn	489	489	
		Mo	1.40	1.40	
		Ni	12.5	12.5	
		Se	0.8	0.8	
		V	27.7	27.7	
		Zn	85.5	85.5	✓

Note:

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: September 29 through October 1, 2010

LDC Report Date: December 1, 2010

Matrix: Sediment

Parameters: Wet Chemistry

Validation Level: Stage 2B & 4

Laboratory: Columbia Analytical Services, Inc.

Sample Delivery Group (SDG): K1010912

Sample Identification

SO-003**	SO-042DUP
SO-005**	
SO-039**	
SO-050**	
SO-051**	
SO-048**	
SO-049	
SO-052	
SO-042	
SO-043	
SO-006	
SO-007	
SO-065	
SO-024	
SO-023	
SO-031	
SO-003MS	
SO-003MSD	
SO-003DUP	
SO-039DUP	

**Indicates sample underwent Stage 4 review

Introduction

This data review covers 21 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per ASTM Method D422 for Particle Size, EPA SW 846 Method 9045D for pH, and EPA SW 846 Method 9060M for Total Organic Carbon.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent a Stage 4 review. A Stage 2B review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by Stage 2B criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration of each method were met.

III. Calibration Verification

Calibration verification frequency and analysis criteria were met for each method when applicable.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VI. Duplicates

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

LCS ID (Associated Samples)	Analyte	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Flag	A or P
LCS/D (All samples in SDG K1010912)	Total organic carbon	79 (82-119)	79 (82-119)	-	J (all detects) UJ (all non-detects)	P

VIII. Sample Result Verification

All sample result verifications were acceptable for samples on which a Stage 4 review was performed. Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Data Qualification Summary - SDG K1010912

SDG	Sample	Analyte	Flag	A or P	Reason
K1010912	SO-003** SO-005** SO-039** SO-050** SO-051** SO-048** SO-049 SO-052 SO-042 SO-043 SO-006 SO-007 SO-065 SO-024 SO-023 SO-031	Total organic carbon	J (all detects) UJ (all non-detects)	P	Laboratory control samples (%R)

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Field Blank Data Qualification Summary - SDG K1010912

No Sample Data Qualified in this SDG

LDC #: 24411A6 **VALIDATION COMPLETENESS WORKSHEET** Date: 11-2410
SDG #: K1010912 Level III/IV Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: CC
2nd Reviewer: 9MA

METHOD: (Analyte) Particle Size (ASTM D422), pH (EPA SW846 Method 9045D), TOC (EPA SW846 Method 9060M)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/29/10 - 10/1/10
IIa.	Initial calibration	A	
IIb.	Calibration verification	A	
III.	Blanks	A	
IV	Matrix Spike/Matrix Spike Duplicates	A	MS/D
V	Duplicates	A	D,P
VI.	Laboratory control samples	SW	LCS/D
VII.	Sample result verification	A	Not reviewed for Level III validation.
VIII.	Overall assessment of data	A	
IX.	Field duplicates	N	
X.	Field blanks	N	

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

sediment

1	SO-003**	~~11~~	~~SO-043~~	21	SO-039DUP	31	PBS
2	SO-005**	12	SO-006	22	SO-042DUP	32	
3	SO-039**	13	SO-007	23		33	
4	SO-050**	14	SO-065	24		34	
5	SO-051**	15	SO-024	25		35	
6	SO-048**	16	SO-023	26		36	
7	SO-049	17	SO-031	27		37	
8	SO-052	18	SO-003MS	28		38	
9	SO-042	19	SO-003MSD	29		39	
10	SO-043	20	SO-003DUP	30		40	

Notes:

LDC #: 24411A6

VALIDATION FINDINGS CHECKLIST

Reviewer: CR
2nd Reviewer: AMA

Method: Inorganics (EPA Method See Cover)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. Calibration				
Were all instruments calibrated daily, each set-up time?	✓			
Were the proper number of standards used?	✓			
Were all initial calibration correlation coefficients > 0.995?	✓			
Were all initial and continuing calibration verification %Rs within the 90-110% QC limits?	✓			
Were titrant checks performed as required? (Level IV only)			✓	
Were balance checks performed as required? (Level IV only)	✓			
III. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet.		✓		
IV. Matrix spike/Matrix spike duplicates and Duplicates				
Were a matrix spike (MS) and duplicate (DUP) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD or MS/DUP. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the 75-125 QC limits? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.	✓			
Were the MS/MSD or duplicate relative percent differences (RPD) ≤ 20% for waters and ≤ 35% for soil samples? A control limit of ≤ CRDL(≤ 2X CRDL for soil) was used for samples that were ≤ 5X the CRDL, including when only one of the duplicate sample values were ≤ 5X the CRDL.	✓			
V. Laboratory control samples				
Was an LCS anaylzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the 80-120% (85-115% for Method 300.0) QC limits?		✓		
VI. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?		✓		
Were the performance evaluation (PE) samples within the acceptance limits?			✓	

LDC #: 24411A6

VALIDATION FINDINGS CHECKLIST

Reviewer: ar
2nd Reviewer: amy

Validation Area	Yes	No	NA	Findings/Comments
VII. Sample Result Verification				
Were RLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
Were detection limits < RL?	✓			
VIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
IX. Field duplicates				
Field duplicate pairs were identified in this SDG.		✓		
Target analytes were detected in the field duplicates.			✓	
X. Field blanks				
Field blanks were identified in this SDG.		✓		
Target analytes were detected in the field blanks.			✓	

LDC #: 24411A6

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: AR
2nd reviewer: amf

All circled methods are applicable to each sample.

Sample ID	Matrix	Parameter
1-10,12-17		(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Particle Size)
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
QC 18		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
19		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
20		(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Particle Size)
21		(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN ~~TOC~~ CR^{6+} ClO_4
22		(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4

Comments:

LDC #: 24411A6
SDG #:

VALIDATION FINDINGS WORKSHEET
Laboratory Control Samples (LCS)

Reviewer: R
2nd Reviewer: MH

METHOD: Inorganics, Method SeCaer

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Was a laboratory control sample (LCS) analyzed for each matrix in this SDG?

(Y) N N/A Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?

LEVEL IV ONLY:

(Y) N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	LCS/LCSD ID	Matrix	Analyte	LCS %R (limits)	LCSD %R (limits)	RPD (limits)	Associated Samples	Qualifications
	LCS/D	S	TOC	79(82-119)	79(82-119)		All	J/UJ/P

Comments:

LDC #: 24411A6

Validation Findings Worksheet
Initial and Continuing Calibration Calculation Verification

Page: 1 of 1
Reviewer: AR
2nd Reviewer: MM

Method: Inorganics, Method SEQCAVER

The correlation coefficient (r) for the calibration of NA was recalculated. Calibration date: NA

An initial or continuing calibration verification percent recovery (%R) was recalculated for each type of analysis using the following formula:

%R = Found X 100 / True

Where, Found = concentration of each analyte measured in the analysis of the ICV or CCV solution
True = concentration of each analyte in the ICV or CCV source

Type of analysis	Analyte	Standard	Conc. (~~ug/l~~ %)	~~Absorbance~~ %	Recalculated r or r^2	Reported r or r^2	Acceptable (Y/N)
Initial calibration	NA	s1			NA	NA	Y
		s2					
		s3					
		s4					
Calibration verification	TOC	CCV1	20	19.5	98	98	
Calibration verification	↓	-2	20	19.7	99	99	
Calibration verification	pH	CCV	4	4.00	100	—	✓

Comments: Refer to Calibration Verification findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A6

VALIDATION FINDINGS WORKSHEET
Level IV Recalculation Worksheet

Page: 1 of 1
Reviewer: QR
2nd Reviewer: MY

METHOD: Inorganics, Method See cover

Percent recoveries (%R) for a laboratory control sample and a matrix spike sample were recalculated using the following formula:

$\%R = \frac{Found}{True} \times 100$ Where, Found = concentration of each analyte measured in the analysis of the sample. For the matrix spike calculation, Found = SSR (spiked sample result) - SR (sample result).
True = concentration of each analyte in the source.

A sample and duplicate relative percent difference (RPD) was recalculated using the following formula:

$RPD = \frac{|S-D|}{(S+D)/2} \times 100$ Where, S = Original sample concentration
D = Duplicate sample concentration

Sample ID	Type of Analysis	Element	Found / S (~~units~~) mg/kg	True / D (~~units~~) mg/kg	Recalculated %R / RPD	Reported %R / RPD	Acceptable (Y/N)
LCS	Laboratory control sample	TOC	0.26	0.33	79	79	Y
18	Matrix spike sample	TOC	(SSR-SR) 20.78	20	104	104	↓
20	Duplicate sample	pH	5.47	5.49	0.4	<1	Y

Comments: Refer to appropriate worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24411A6

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: CR
2nd reviewer: MM

METHOD: Inorganics, Method See cover

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Have results been reported and calculated correctly?
Y N N/A Are results within the calibrated range of the instruments?
Y N N/A Are all detection limits below the CRQL?

Compound (analyte) results for Medium Gravel reported with a positive detect were recalculated and verified using the following equation:

Concentration = $\frac{\text{Wt Recovered}}{\text{Dry Wt}} \times 100$

Recalculation: $\frac{0.24885}{49.76938} \times 100 = 0.50\%$

#	Sample ID	Analyte	Reported Concentration (%)	Calculated Concentration (%)	Acceptable (Y/N)
	1	Particle Size: (% Recovered)			Y
		Medium Gravel	0.50	0.50	
		Fine Gravel	0.30	0.30	
		Very Coarse Sand	3.95	3.95	
		Coarse Sand	3.17	3.17	
		Medium Sand	4.03	4.03	
		Fine Sand	5.24	5.24	
		Very Fine Sand	3.85	3.85	
		Silt	65.0	~~64.9965~~ 65.0	
		Clay	11.1	11.1	
		pH (Units)	5.47	5.47	
		TOC	3.12	3.12	

Note:

LABORATORY DATA CONSULTANTS, INC.
7750 El Camino Real, Suite 2L Carlsbad, CA 92009 Phone: 760/634-0437 Fax: 760/634-0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

December 2, 2010

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on November 15, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24411:

SDG #	Fraction
K1010912, K1010913	Semivolatiles, Chlorinated Pesticides, Polychlorinated Biphenyls, Metals, Wet Chemistry

The data validation was performed under EPA Level III & IV guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- Region I, EPA New England Data Validation Functional Guidelines for Evaluating Envrionmental Analyses, July 1996, Rev. December 1996.

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD	LDC #24411 (Integral Consulting, Inc.-Portland, OR / Centerdale Manor Restoration, Oxbow Sampling)																															
LDC	SDG#	DATE REC'D	(3) DATE DUE	SVOA (8270C)		Pest. (8081A)		PCBs (8082)		Metals (6010B)		Sb,Se (6020)		pH (9045D)		TOC (9060M)		Part. Size (D422)															
Matrix:	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	K1010912	11/15/10	12/08/10	0	10	0	10	0	10	0	10	0	10	0	10	0	10	0	10														
A	K1010912	11/15/10	12/08/10	0	6	0	6	0	6	0	6	0	6	0	6	0	6	0	6														
B	K1010913	11/15/10	12/08/10	3	17	3	17	3	17	3	17	3	17	0	17	0	17	0	17														
Total	T/SC			3	33	3	33	3	33	3	33	3	33	0	33	0	33	0	33	0	0	0	0	0	0	0	0	0	0	0	0	0	279

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: September 28 through October 1, 2010

LDC Report Date: November 30, 2010

Matrix: Sediment/Water

Parameters: Semivolatiles

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services, Inc.

Sample Delivery Group (SDG): K1010913

Sample Identification

SO-001	SO-053MS
SO-002	SO-053MSD
SO-053	
SO-010	
SO-004	
SO-058	
SO-063	
SO-066	
SO-061	
SO-060	
SO-059	
SO-064	
SO-067	
SO-054	
SO-015	
SO-014	
SO-016	
RB-001	
RB-002	
RB-003	

Introduction

This data review covers 19 sediment samples and 3 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8270C for Semivolatiles.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals with the following exceptions:

Sample	Compound	Total Time From DFTPP Tuning Until Analysis	Required Analysis Time (in Hours) From DFTPP Tuning Until Analysis	Flag	A or P
SO-010	Benzoic acid	12 hrs. 1 min.	12 hrs.	None	P

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations.

Percent relative standard deviations (%RSD) were less than or equal to 30.0% for all compounds.

In the case where the laboratory used a calibration curve to evaluate the compounds, all coefficients of determination (r^2) were greater than or equal to 0.990 .

Average relative response factors (RRF) for all compounds were within method and validation criteria.

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 25.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No semivolatile contaminants were found in the method blanks.

Samples RB-001, RB-002, and RB-003 were identified as rinsate blanks. No semivolatile contaminants were found in these blanks with the following exceptions:

Rinsate ID	Sampling Date	Compound	Concentration	Associated Samples
RB-001	10/1/10	Diethylphthalate	0.43 ug/L	All sediment samples in SDG K1010913
RB-002	10/1/10	Diethylphthalate	0.34 ug/L	All sediment samples in SDG K1010913
RB-003	10/1/10	Diethylphthalate	5.5 ug/L	All sediment samples in SDG K1010913

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>10X for common contaminants, >5X for other contaminants) than the concentrations found in the associated field blanks with the following exceptions:

Sample	Compound	Reported Concentration	Modified Final Concentration
SO-053	Diethylphthalate	1.6 ug/Kg	6.0U ug/Kg

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. Surrogate recoveries (%R) were not within QC limits for sample SO-0015. Since the sample was diluted out, no data were qualified.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

Raw data were not reviewed for this SDG.

XII. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIII. Tentatively Identified Compounds (TICs)

Raw data were not reviewed for this SDG.

XIV. System Performance

Raw data were not reviewed for this SDG.

XV. Overall Assessment

Data flags are summarized at the end of this report if data has been qualified.

XVI. Field Duplicates

Samples SO-064 and SO-067 were identified as field duplicates. No semivolatiles were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/L)		RPD (Limits)	Difference (Limits)	Flags	A or P
	SO-064	SO-067				
Benzaldehyde	10	15U	-	5 (≤30)	-	-
Carbazole	3.4	3.0	-	0.4 (≤16.4)	-	-
Phenol	25U	2.6	-	22.4 (≤50)	-	-
Benzyl alcohol	3.9	5.3	-	1.4 (≤34)	-	-
Benzoic acid	140	150	-	10 (≤340)	-	-
Acenaphthylene	7.5	4.8	-	2.7 (≤16.4)	-	-
Fluorene	2.2	1.4	-	0.8 (≤16.4)	-	-
Phenanthrene	21	18	-	3 (≤16.4)	-	-

Compound	Concentration (ug/L)		RPD (Limits)	Difference (Limits)	Flags	A or P
	SO-064	SO-067				
Anthracene	4.6	3.7	-	0.9 (≤16.4)	-	-
Fluoranthene	37	32	-	5 (≤16.4)	-	-
Pyrene	39	32	-	7 (≤16.4)	-	-
Butylbenzylphthalate	5.2	5.5	-	0.3 (≤16.4)	-	-
Benzo(a)anthracene	18	16	-	2 (≤16.4)	-	-
Chrysene	25	21	-	4 (≤16.4)	-	-
Bis(2-ethylhexyl)phthalate	7.3	75U	-	67.7 (≤150)	-	-
Benzo(b)fluoranthene	24	21	-	3 (≤16.4)	-	-
Benzo(k)fluoranthene	12	9.5	-	2.5 (≤16.4)	-	-
Benzo(a)pyrene	15	13	-	2 (≤16.4)	-	-
Indeno(1,2,3-cd)pyrene	14	12	-	2 (≤16.4)	-	-
Dibenzo(a,h)anthracene	2.5	2.2	-	0.3 (≤16.4)	-	-
Benzo(g,h,i)perylene	15	12	-	3 (≤16.4)	-	-

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Data Qualification Summary - SDG K1010913

SDG	Sample	Compound	Flag	A or P	Reason
K1010913	SO-010	Benzoic acid	None	P	GC/MS instrument performance check (analysis time)

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Laboratory Blank Data Qualification Summary - SDG K1010913

SDG	Sample	Compound	Modified Final Concentration	A or P
K1010913	SO-053	Diethylphthalate	6.0U ug/Kg	A

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Field Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

LDC #: 24411B2a **VALIDATION COMPLETENESS WORKSHEET** Date: 11/24/10
SDG #: K1010913 Level III Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: JV6
2nd Reviewer: MV

METHOD: GC/MS Semivolatiles (EPA SW 846 Method 8270C)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28 - 10/01/10
II.	GC/MS Instrument performance check	SW	
III.	Initial calibration	A	%RSD r✓
IV.	Continuing calibration/ICV	A	CCV/ICV ≤25%
V.	Blanks	A	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	~~SW~~ A	LCS/D
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	N	
XII.	Compound quantitation/CRQLs	N	
XIII.	Tentitatively identified compounds (TICs)	N	
XIV.	System performance	N	
XV.	Overall assessment of data	A	
XVI.	Field duplicates	SW	D = 12, 13
XVII.	Field blanks	SW	RB = 18, 19, 20

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: Soil Sediment + Water

1	SO-001 Sed	11	SO-059 Sed	21	SO-053MS Sed	31	KWG 1010916-3
2	SO-002	12	SO-064 D	22	SO-053MSD	32	KWG 1011523-5
3	SO-053	13	SO-067 D	23		33	
4	SO-010	14	SO-054	24		34	
5	SO-004	15	SO-015	25		35	
6	SO-058	16	SO-014	26		36	
7	SO-063	17	SO-016	27		37	
8	SO-066	+18	RB-001 W	28		38	
9	SO-061	+19	RB-002	29		39	
10	SO-060	20	RB-003	30		40	

VALIDATION FINDINGS WORKSHEET

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

A. Phenol**	P. Bis(2-chloroethoxy)methane	EE. 2,6-Dinitrotoluene	TT. Pentachlorophenol**	III. Benzo(a)pyrene**
B. Bis (2-chloroethyl) ether	Q. 2,4-Dichlorophenol**	FF. 3-Nitroaniline	UU. Phenanthrene	JJJ. Indeno(1,2,3-cd)pyrene
C. 2-Chlorophenol	R. 1,2,4-Trichlorobenzene	GG. Acenaphthene**	VV. Anthracene	KKK. Dibenz(a,h)anthracene
D. 1,3-Dichlorobenzene	S. Naphthalene	HH. 2,4-Dinitrophenol*	WW. Carbazole	LLL. Benzo(g,h,i)perylene
E. 1,4-Dichlorobenzene**	T. 4-Chloroaniline	II. 4-Nitrophenol*	XX. Di-n-butylphthalate	MMM. Bis(2-Chloroisopropyl)ether
F. 1,2-Dichlorobenzene	U. Hexachlorobutadiene**	JJ. Dibenzofuran	YY. Fluoranthene**	NNN. Aniline
G. 2-Methylphenol	V. 4-Chloro-3-methylphenol**	KK. 2,4-Dinitrotoluene	ZZ. Pyrene	OOO. N-Nitrosodimethylamine
H. 2,2'-Oxybis(1-chloropropane)	W. 2-Methylnaphthalene	LL. Diethylphthalate	AAA. Butylbenzylphthalate	PPP. Benzoic Acid
I. 4-Methylphenol	X. Hexachlorocyclopentadiene*	MM. 4-Chlorophenyl-phenyl ether	BBB. 3,3'-Dichlorobenzidine	QQQ. Benzyl alcohol
J. N-Nitroso-di-n-propylamine*	Y. 2,4,6-Trichlorophenol**	NN. Fluorene	CCC. Benzo(a)anthracene	RRR. Pyridine
K. Hexachloroethane	Z. 2,4,5-Trichlorophenol	OO. 4-Nitroaniline	DDD. Chrysene	SSS. Benzidine
L. Nitrobenzene	AA. 2-Chloronaphthalene	PP. 4,6-Dinitro-2-methylphenol	EEE. Bis(2-ethylhexyl)phthalate	TTT.
M. Isophorone	BB. 2-Nitroaniline	QQ. N-Nitrosodiphenylamine (1)**	FFF. Di-n-octylphthalate**	UUU
N. 2-Nitrophenol**	CC. Dimethylphthalate	RR. 4-Bromophenyl-phenylether	GGG. Benzo(b)fluoranthene	VVV.
O. 2,4-Dimethylphenol	DD. Acenaphthylene	SS. Hexachlorobenzene	HHH. Benzo(k)fluoranthene	WWW.

Notes:* = System performance check compound (SPCC) for RRF; ** = Calibration check compound (CCC) for %RSD.

LDC #: 24411 B2g
SDG #: see cover

VALIDATION FINDINGS WORKSHEET
GC/MS Performance Check

Page: 1 of 1
Reviewer: MC
2nd Reviewer: M

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were the DFTPP performance results reviewed and found to be within the EPA Functional Guideline criteria?

Y N N/A Were all samples analyzed within the 12 hour clock criteria?

#	Laboratory ID	12 Hour Clock (Time/date)	Finding	Associated Samples Client ID	Qualifications
	4 (2x)	1 min outside 12 hr clock			None /P
					(qual PPP only)
		Tune at 11:13			
	#4	at 23:14			

m/z	ION ABUNDANCE CRITERIA
51	30.0 - 60.0% of m/z 198
68	Less than 2.0% of m/z 69
69	Present
70	Less than 2.0% of 69
127	40.0 - 60.0% of m/z 198
197	Less than 1.0% of m/z 198
198	Base peak, 100% relative abundance

m/z	ION ABUNDANCE CRITERIA
199	5.0 - 9.0% of m/z 198
275	10.0 - 30.0% of m/z 198
365	Greater than 1.0% of m/z 198
441	Present, but less than m/z 443
442	Greater than 40.0% of m/z 198
443	17.0 - 23.0% of m/z 442

LDC #: 24411 B2a
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Field Blanks

Page: 1 of 1
Reviewer: JVB
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Y N N/A Were field blanks identified in this SDG?
Y N N/A Were target compounds detected in the field blanks?

Blank units: ug/L **Associated sample units:** ug/kg
Sampling date: 10/01/10
Field blank type: (circle one) Field Blank / Rinsate / Other: _____ Associated Samples: All Sediments

Compound	Blank ID	Blk ID	Blk ID	Sample Identification						
	18	19	20	3						
Diethylphthalate LL	0.43	0.34	5.5	1.6 /6.0U						
Di-n-butylphthalate										
Bis(2-ethylhexyl)phthalate										
CRQL										

Blank units: _____ **Associated sample units:** _____
Sampling date: _____
Field blank type: (circle one) Field Blank / Rinsate / Other: _____ Associated Samples: _____

Compound	Blank ID	Sample Identification								
Diethylphthalate										
Di-n-butylphthalate										
Bis(2-ethylhexyl)phthalate										
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Common contaminants such as the phthalates and TICs noted above that were detected in samples within ten times the associated field blank concentration were qualified as not detected, "U". Other contaminants within five times the field blank concentration were also qualified as not detected, "U".

LDC #: 29411B2a

VALIDATION FINDINGS WORKSHEET
Surrogate Recovery

Reviewer: DVG
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Were percent recoveries (%R) for surrogates within QC limits?
(Y) N N/A If 2 or more base neutral or acid surrogates were outside QC limits, was a reanalysis performed to confirm %R?
Y N (N/A) If any %R was less than 10 percent, was a reanalysis performed to confirm %R?

#	Date	Sample ID	Surrogate	%R (Limits)	Qualifications
		15 (SX)	NBZ	105 (27-91)	No qual
			FBP	111 (25-97)	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	

* QC limits are advisory	QC Limits (Soil)	QC Limits (Water)		QC Limits (Soil)	QC Limits (Water)
S1 (NBZ) = Nitrobenzene-d5	23-120	35-114	S5 (2FP)= 2-Fluorophenol	25-121	21-100
S2 (FBP) = 2-Fluorobiphenyl	30-115	43-116	S6 (TBP) = 2,4,6-Tribromophenol	19-122	10-123
S3 (TPH) = Terphenyl-d14	18-137	33-141	S7 (2CP) = 2-Chlorophenol-d4	20-130*	33-110*
S4 (PHL) = Phenol-d5	24-113	10-94	S8 (DCB) = 1,2-Dichlorobenzene-d4	20-130*	16-110*

LDC#:24411B2a

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JVG
2nd Reviewer: VV

METHOD: GC MS Semivolatiles (EPA SW 846 Method 8270C)
Y N NA Were field duplicate pairs identified in this SDG?
Y N NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		RPD (≤50%)	Diff	Diff Limits	Qualifications (None)
	12	13				
Benzaldehyde	10	15U		5	≤30	
Carbazole	3.4	3.0		0.4	≤16.4	
Phenol	25U	2.6		22.4	≤50	
Benzyl alcohol	3.9	5.3		1.4	≤34	
Benzoic acid	140	150		10	≤340	
Acenaphthylene	7.5	4.8		2.7	≤16.4	
Fluorene	2.2	1.4		0.8	≤16.4	
Phenanthrene	21	18		3	≤16.4	
Anthracene	4.6	3.7		0.9	≤16.4	
Fluoranthene	37	32		5	≤16.4	
Pyrene	39	32		7	≤16.4	
Butylbenzylphthalate	5.2	5.5		0.3	≤16.4	
Benzo(a)anthracene	18	16		2	≤16.4	
Chrysene	25	21		4	≤16.4	
Bis(2-ethylhexyl)phthalate	7.3	75U		67.7	≤150	
Benzo(b)fluoranthene	24	21		3	≤16.4	
Benzo(k)fluoranthene	12	9.5		2.5	≤16.4	
Benzo(a)pyrene	15	13		2	≤16.4	
Indeno(1,2,3-cd)pyrene	14	12		2	≤16.4	

LDC#:24411B2a

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JVP
2nd Reviewer: AV

METHOD: GC MS Semivolatiles (EPA SW 846 Method 8270C)

Y N NA Were field duplicate pairs identified in this SDG?
Y N NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		RPD (≤50%)	Diff	Diff Limits	Qualifications (None)
	12	13				
Dibenzo(a,h)anthracene	2.5	2.2		0.3	≤16.4	
Benzo(g,h,i)perylene	15	12		3	≤16.4	

V:\FIELD DUPLICATES\24411B2a.wpd

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: September 28 through October 1, 2010

LDC Report Date: December 1, 2010

Matrix: Sediment/Water

Parameters: Chlorinated Pesticides

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services

Sample Delivery Group (SDG): K1010913

Sample Identification

SO-001	SO-053MS
SO-002	SO-053MSD
SO-053	
SO-010	
SO-004	
SO-058	
SO-063	
SO-066	
SO-061	
SO-060	
SO-059	
SO-064	
SO-067	
SO-054	
SO-015	
SO-014	
SO-016	
RB-001	
RB-002	
RB-003	

Introduction

This data review covers 18 sediment and 3 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8081A for Chlorinated Pesticides.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of single compounds was performed for the primary (quantitation) column and confirmation column as required by this method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

The individual 4,4'-DDT and Endrin breakdowns (%BD) were less than or equal to 15.0%.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated biphenyl contaminants were found in the method blanks.

Samples RB-001, RB-002, and RB-003 were identified as rinsate blanks. No polychlorinated biphenyl contaminants were found in these blanks with the following exceptions:

Rinsate ID	Sampling Date	Compound	Concentration	Associated Samples
RB-001	10/1/10	beta-BHC Endosulfan II	0.00096 ug/L 0.00059 ug/L	All sediment samples in SDG K1010913
RB-002	10/1/10	beta-BHC	0.0014 ug/L	All sediment samples in SDG K1010913

Rinsate ID	Sampling Date	Compound	Concentration	Associated Samples
RB-003	10/1/10	beta-BHC	0.0023 ug/L	All sediment samples in SDG K1010913

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated field blanks.

VI. Surrogate Spikes & Internal Standards

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits.

All internal standard recoveries were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SO-064 and SO-067 were identified as field duplicates. No chlorinated pesticides were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/L)		RPD (Limits)	Difference (Limits)	Flags	A or P
	SO-064	SO-067				
Heptachlor epoxide	0.53	0.52	-	0.01 (≤1.66)	-	-
alpha-Chlordane	0.26	0.75U	-	0.49 (≤1.66)	-	-
4,4'-DDE	2.9	3.0	-	0.1 (≤1.66)	-	-
4,4'-DDT	2.4	1.9	-	0.5 (≤1.66)	-	-
Dieldrin	0.71	2.73	-	0.02 (≤1.66)	-	-

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Laboratory Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Field Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

LDC #: 24411B3a
SDG #: K1010913
Laboratory: Columbia Analytical Services

VALIDATION COMPLETENESS WORKSHEET
Level III

Date: 11-29-10
Page: 1 of 1
Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: GC Chlorinated Pesticides (EPA SW 846 Method 8081A)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28-29/10, 10/1/10
II.	GC/ECD Instrument Performance Check	A	
III.	Initial calibration	A	%RSD ≤ 20% 25%
IV.	Continuing calibration/ICV	~~SW~~ A	RT/COV ≤ 20% 25%
V.	Blanks	A	
VI.	Surrogate spikes / IS	A	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	A	LCS/D
IX.	Regional quality assurance and quality control	N	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	N	
XII.	Compound quantitation and reported CRQLs	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	SW	FD = 12+13
XV.	Field blanks	SW	RB = 18-20

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:

1	SO-001 (sediment)	11	SO-059 (sediment)	21	SO-053MS (sediment)	31	KWG1010819-BLK	W
2	SO-002	12	SO-064	22	SO-053MSD	32	KWG1104097-BLK	S
3	SO-053	13	SO-067	23		33		
4	SO-010	14	SO-054	24		34		
5	SO-004	15	SO-015	25		35		
6	SO-058	16	SO-014	26		36		
7	SO-063	17	SO-016	27		37		
8	SO-066	18	RB-001	28		38		
9	SO-061	19	RB-002	29		39		
10	SO-060	20	RB-003	30		40		

Notes:

VALIDATION FINDINGS WORKSHEET

METHOD: Pesticide/PCBs (EPASW 846 Method 8081/8082)

A. alpha-BHC	I. Dieldrin	Q. Endrin ketone	Y. Aroclor-1242	GG. Chlordane
B. beta-BHC	J. 4,4'-DDE	R. Endrin aldehyde	Z. Aroclor-1248	HH. Chlordane (Technical)
C. delta-BHC	K. Endrin	S. alpha-Chlordane	AA. Aroclor-1254	II.
D. gamma-BHC	L. Endosulfan II	T. gamma-Chlordane	BB. Aroclor-1260	JJ.
E. Heptachlor	M. 4,4'-DDD	U. Toxaphene	CC. 2,4'-DDD	KK.
F. Aldrin	N. Endosulfan sulfate	V. Aroclor-1016	DD. 2,4'-DDE	LL.
G. Heptachlor epoxide	O. 4,4'-DDT	W. Aroclor-1221	EE. 2,4'-DDT	MM.
H. Endosulfan I	P. Methoxychlor	X. Aroclor-1232	FF. Hexachlorobenzene	NN.

Notes:_____

LDC #: 24411B39
SDG #: See cover

VALIDATION FINDINGS WORKSHEET
Field Blanks

Page: 1 of 1
Reviewer: KT
2nd Reviewer: M

METHOD: ~~A~~ GC __ HPLC

(Y) N N/A Were field blanks identified in this SDG?
(Y) N N/A Were target compounds detected in the field blanks?

Blank units: ug/L Associated sample units: ug/kg
Sampling date: 10/1/10
Field blank type: (circle one) Field Blank / Trip Blank / Atmospheric Blank / Ambient Blank
Rinsate / Equipment Rinsate / Equipment Blank / Source Blank / Other: RB

Associated Samples: ALL sediment

Compound	Blank ID	BLANK ID	BLANK ID	Sample Identification						
	1	2	3							
B	0.00096	0.0014	0.0023							
L	0.00059									
						ALL ND or < 5X				
CRQL										

Blank units: _____ Associated sample units: _____
Sampling date: _____
Field blank type: (circle one) Field Blank / Trip Blank/ Atmospheric Blank/ Ambient Blank
Rinsate / Equipment Rinsate / Equipment Blank / Source Blank / Other: _____

Associated Samples: _____

Compound	Blank ID	Sample Identification								
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with compound concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 244/183a
SDG #: Receiver

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: [illegible]
2nd reviewer: [illegible]

METHOD: X GC ___ HPLC

(Y) N N/A Were field duplicate pairs identified in this SDG?
(Y) N N/A Were target compounds detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		%RPD Diff Limit 66	Qualification Parent only / All Samples
	12	13		
G	0.53	0.52	0.01	
S	0.26	0.75 U	0.49	
J	2.9	3.0	0.1	
O	2.4	1.9	0.5	
I	0.71	2.73	0.02	

Compound	Concentration ( )		%RPD Limit _____	Qualification Parent only / All Samples

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: September 28 through October 1, 2010

LDC Report Date: November 30, 2010

Matrix: Sediment

Parameters: Polychlorinated Biphenyls

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services

Sample Delivery Group (SDG): K1010913

Sample Identification

SO-001	SO-053MS
SO-002	SO-053MSD
SO-053	
SO-010	
SO-004	
SO-058	
SO-063	
SO-066	
SO-061	
SO-060	
SO-059	
SO-064	
SO-067	
SO-054	
SO-015	
SO-014	
SO-016	
RB-001	
RB-002	
RB-003	

Introduction

This data review covers 19 sediment samples and 3 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8082 for Polychlorinated Biphenyls.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of multicomponent compounds were performed for the primary (quantitation) column as required by the method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated biphenyl contaminants were found in the method blanks.

Samples RB-001, RB-002, and RB-003 were identified as rinsate blanks. No polychlorinated biphenyl contaminants were found in these blanks.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SO-064 and SO-067 were identified as field duplicates. No polychlorinated biphenyls were detected in any of the samples.

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Laboratory Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Field Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

LDC #: 24411B3b
SDG #: K1010913
Laboratory: Columbia Analytical Services

VALIDATION COMPLETENESS WORKSHEET
Level III

Date: 11-23-10
Page: 1 of 1
Reviewer: KF
2nd Reviewer: AC

METHOD: GC Polychlorinated Biphenyls (EPA SW 846 Method 8082)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28-29/10, 10/1/10
II.	GC/ECD Instrument Performance Check	N	
III.	Initial calibration	A	%RSD ≤ ~~20%~~ 25%
IV.	Continuing calibration/ICV	A	ICV/CCV ~~≤20%~~ 25%
V.	Blanks	A	
VI.	Surrogate spikes	A	
VII.	Matrix spike/Matrix spike duplicates	A	
VIII.	Laboratory control samples	A	LCS/D
IX.	Regional quality assurance and quality control	N	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	N	
XII.	Compound quantitation and reported CRQLs	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	ND	FD = 12+13
XV.	Field blanks	ND	RB = 18-20

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:

1	SO-001	11	SO-059	21	SO-053MS Sediment	31	KLG10/082-BLK (W)
2	SO-002	12	SO-064	22	SO-053MSD ↓	32	KLG/011096-BLK (S)
3	SO-053	13	SO-067	23		33	
4	SO-010	14	SO-054	24		34	
5	SO-004	15	SO-015	25		35	
6	SO-058	16	SO-014	26		36	
7	SO-063	17	SO-016	27		37	
8	SO-066	18	RB-001 (W)	28		38	
9	SO-061	19	RB-002	29		39	
10	SO-060	20	RB-003	30		40	

Notes: _____

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: September 28 through October 1, 2010

LDC Report Date: December 1, 2010

Matrix: Sediment/Water

Parameters: Metals

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services, Inc.

Sample Delivery Group (SDG): K1010913

Sample Identification

SO-001	SO-053MS
SO-002	SO-053DUP
SO-053	
SO-010	
SO-004	
SO-058	
SO-063	
SO-066	
SO-061	
SO-060	
SO-059	
SO-064	
SO-067	
SO-054	
SO-015	
SO-014	
SO-016	
RB-001	
RB-002	
RB-003	

Introduction

This data review covers 19 sediment samples and 3 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Methods 6010B and 6020 for Metals. The metals analyzed were Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Molybdenum, Nickel, Selenium, Silver, Thallium, Vanadium, and Zinc.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Samples indicated by a double asterisk on the front cover underwent a Stage 4 review. A Stage 2B review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by Stage 2B criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5% .

III. Calibration

An initial calibration was performed.

The frequency and analysis criteria of the initial calibration verification (ICV) and continuing calibration verification (CCV) were met with the following exceptions:

Date	Lab. Reference/ID	Analyte	%R (Limits)	Associated Samples	Flag	A or P
11/4/10	CRDL (16:57)	Beryllium Manganese	50 (80-120) 67 (80-120)	SO-058 SO-063 SO-061 RB-001 RB-002 RB-003	J (all detects) UJ (all non-detects)	P
11/4/10	CRDL (16:57)	Silver	75 (80-120)	SO-001 SO-002 SO-053 SO-010 SO-004 SO-058 SO-063 SO-066 SO-061 SO-060 RB-001 RB-002 RB-003	J (all detects) UJ (all non-detects)	P

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No metals contaminants were found in the initial, continuing and preparation blanks with the following exceptions:

Method Blank ID	Analyte	Maximum Concentration	Associated Samples
PB (prep blank)	Molybdenum	0.22 mg/Kg	All sediment samples in SDG K1010913

Method Blank ID	Analyte	Maximum Concentration	Associated Samples
ICB/CCB	Antimony	0.046 ug/L	All sediment samples in SDG K1010913
ICB/CCB	Barium	0.70 ug/L	SO-001 SO-002 SO-053 SO-010 SO-004 SO-058 SO-063 SO-066 SO-061 SO-060
ICB/CCB	Barium Manganese	0.50 ug/L 0.20 ug/L	SO-059 SO-064 SO-067 SO-054 SO-015 SO-014 SO-016
ICB/CCB	Antimony	0.031 ug/L	All water samples in SDG K1010913

Data qualification by the initial, continuing and preparation blanks (ICB/CCB/PBs) was based on the maximum contaminant concentration in the ICB/CCB/PBs in the analysis of each analyte. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Analyte	Reported Concentration	Modified Final Concentration
SO-010	Antimony	0.112 mg/Kg	0.112U mg/Kg
SO-058	Antimony Molybdenum	0.098 mg/Kg 0.99 mg/Kg	0.098U mg/Kg 0.99U mg/Kg
SO-063	Molybdenum	1.07 mg/Kg	1.07U mg/Kg
SO-066	Molybdenum	0.89 mg/Kg	0.89U mg/Kg
SO-061	Molybdenum	0.82 mg/Kg	0.82U mg/Kg
SO-060	Molybdenum	0.63 mg/Kg	0.63U mg/Kg
SO-059	Antimony Molybdenum	0.080 mg/Kg 0.76 mg/Kg	0.080U mg/Kg 0.76U mg/Kg

Sample	Analyte	Reported Concentration	Modified Final Concentration
SO-054	Antimony Molybdenum	0.085 mg/Kg 0.74 mg/Kg	0.085U mg/Kg 0.74U mg/Kg

Samples RB-001, RB-002, and RB-003 were identified as rinsate blanks. No metal contaminants were found in these blanks with the following exceptions:

Rinsate ID	Sampling Date	Analyte	Concentration	Associated Samples
RB-001	10/1/10	Manganese	0.60 ug/L	All sediment samples in SDG K1010913
RB-002	10/1/10	Manganese	0.40 ug/L	All sediment samples in SDG K1010913

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated field blanks.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

Matrix spike (MS) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VII. Duplicate Sample Analysis

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits with the following exceptions:

DUP ID (Associated Samples)	Analyte	RPD (Limits)	Difference (Limits)	Flag	A or P
SO-053DUP (All sediment samples in SDG K1010913)	Chromium Nickel	43.8 (≤30) 37.7 (≤30)	- -	J (all detects) J (all detects)	A

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards

All internal standard percent recoveries (%R) were within QC limits.

X. Furnace Atomic Absorption QC

Graphite furnace atomic absorption was not utilized in this SDG.

XI. ICP Serial Dilution

ICP serial dilution analysis was performed by the laboratory. The analysis criteria were met with the following exceptions:

Diluted Sample	Analyte	%D (Limits)	Associated Samples	Flag	A or P
SO-053L	Nickel	18.6 (≤15)	All sediment samples in SDG K1010913	J (all detects)	A

XII. Sample Result Verification

All sample result verifications met validation criteria with the following exceptions:

Sample	Analyte	Analyte	Flag	A or P
SO-059	Arsenic	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A
SO-015 SO-014 SO-016	Silver	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A

Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SO-064 and SO-067 were identified as field duplicates. No metals were detected in any of the samples with the following exceptions:

Analyte	Concentration (mg/Kg)		RPD (Limits)	Difference (Limits)	Flags	A or P
	SO-064	SO-067				
Antimony	0.257	0.217	-	0.04 (≤0.118)	-	-
Arsenic	3.3	3.4	-	0.1 (≤4.8)	-	-
Barium	13	12	8 (≤50)	-	-	-
Beryllium	0.31	0.30	-	0.01 (≤0.24)	-	-
Chromium	6.06	5.23	15 (≤50)	-	-	-
Cobalt	0.75	1.05	-	0.3 (≤1.18)	-	-
Copper	13.5	14.4	6 (≤50)	-	-	-
Lead	38.7	40.8	5 (≤50)	-	-	-
Manganese	40.5	39.7	2 (≤50)	-	-	-
Molybdenum	1.20	1.26	-	0.06 (≤0.94)	-	-
Nickel	2.05	2.00	-	0.05 (≤0.94)	-	-
Selenium	0.5	0.6	-	0.1 (≤2.4)	-	-
Vanadium	18	18	0 (≤50)	-	-	-
Zinc	11.5	11.9	3 (≤50)	-	-	-

Centredale Manor Restoration, Oxbow Sampling
Metals - Data Qualification Summary - SDG K1010913

SDG	Sample	Analyte	Flag	A or P	Reason
K1010913	SO-058 SO-063 SO-061 RB-001 RB-002 RB-003	Beryllium Manganese	J (all detects) UJ (all non-detects)	P	Calibration (CRDL %R)
K1010913	SO-001 SO-002 SO-053 SO-010 SO-004 SO-058 SO-063 SO-066 SO-061 SO-060 RB-001 RB-002 RB-003	Silver	J (all detects) UJ (all non-detects)	P	Calibration (CRDL %R)
K1010913	SO-001 SO-002 SO-053 SO-010 SO-004 SO-058 SO-063 SO-066 SO-061 SO-060 SO-059 SO-064 SO-067 SO-054 SO-015 SO-014 SO-016	Chromium Nickel	J (all detects) J (all detects)	A	Duplicate sample analysis (RPD)
K1010913	SO-001 SO-002 SO-053 SO-010 SO-004 SO-058 SO-063 SO-066 SO-061 SO-060 SO-059 SO-064 SO-067 SO-054 SO-015 SO-014 SO-016	Nickel	J (all detects)	A	ICP serial dilution (%D)

SDG	Sample	Analyte	Flag	A or P	Reason
K1010913	SO-059	Arsenic	J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)
K1010913	SO-015 SO-014 SO-016	Silver	J (all detects)	A	Sample result verification (below the RL and less than 2X the MDL)

Centredale Manor Restoration, Oxbow Sampling
Metals - Laboratory Blank Data Qualification Summary - SDG K1010913

SDG	Sample	Analyte	Modified Final Concentration	A or P
K1010913	SO-010	Antimony	0.112U mg/Kg	A
K1010913	SO-058	Antimony Molybdenum	0.098U mg/Kg 0.99U mg/Kg	A
K1010913	SO-063	Molybdenum	1.07U mg/Kg	A
K1010913	SO-066	Molybdenum	0.89U mg/Kg	A
K1010913	SO-061	Molybdenum	0.82U mg/Kg	A
K1010913	SO-060	Molybdenum	0.63U mg/Kg	A
K1010913	SO-059	Antimony Molybdenum	0.080U mg/Kg 0.76U mg/Kg	A
K1010913	SO-054	Antimony Molybdenum	0.085U mg/Kg 0.74U mg/Kg	A

Centredale Manor Restoration, Oxbow Sampling
Metals - Field Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

LDC #: 24411B4 **VALIDATION COMPLETENESS WORKSHEET** Date: 11-24-10
SDG #: K1010913 Level III Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: Metals (EPA SW 846 Method 6010B/6020)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28-10/1/10
II.	ICP/MS Tune	~~A~~ A	
III.	Calibration	SW	
IV.	Blanks	SW	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis	A	MS
VII.	Duplicate Sample Analysis	SW	Dup
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	A	
X.	Furnace Atomic Absorption QC	N	Not utilized
XI.	ICP Serial Dilution	SW	
XII.	Sample Result Verification	SW	
XIII.	Overall Assessment of Data	A	
XIV.	Field Duplicates	SW	(12,13)
XV	Field Blanks	SW	Rinse Blks = 18, 19, *20

Note: A = Acceptable
N = Not provided/applicable
SW = See worksheet
*ND = No compounds detected
R = Rinsate
FB = Field blank
D = Duplicate
TB = Trip blank
EB = Equipment blank

Validated Samples: sediment/water

1	SO-001	S	11	SO-059	S	21	SO-053MS	S	31	PBW
2	SO-002		12	SO-064		22	SO-053DUP	↓	32	PBS
3	SO-053		13	SO-067		23			33	
4	SO-010		14	SO-054		24			34	
5	SO-004		15	SO-015		25			35	
6	SO-058		16	SO-014		26			36	
7	SO-063		17	SO-016	↓	27			37	
8	SO-066		18	RB-001	W	28			38	
9	SO-061		19	RB-002		29			39	
10	SO-060	↓	20	RB-003	↓	30			40	

Notes:

LDC #: 24411B4

VALIDATION FINDINGS WORKSHEET
Sample Specific Element Reference

Reviewer: CR
2nd reviewer: AM

All circled elements are applicable to each sample.

Sample ID	Matrix	Target Analyte List (TAL)
1-20		Al, (Sb), As, Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), (Ag), Na, (Tl), V, (Zn), (Mo), B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
QC: 21,22		Al, (Sb), As, Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), (Ag), Na, (Tl), V, (Zn), (Mo), B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
Analysis Method		
ICP		Al, Sb, (As, Ba, Be, Cd), Ca, (Cr, Co, Cu), Fe, Pb, Mg, (Mn), Hg, (Ni), K, Se, (Ag), Na, (Tl, V, Zn, Mo), B, Si, CN, ____
ICP-MS		Al, (Sb), As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, (Se), Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
GFAA		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____

Comments: Mercury by CVAA if performed

LDC #: 24411B4

VALIDATION FINDINGS WORKSHEET
Calibration

Page: 1 of 1
Reviewer: QR
2nd Reviewer: MB

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Were all instruments calibrated daily, each set-up time, and were the proper number of standards used?

(Y) N N/A Were all initial and continuing calibration verification percent recoveries (%R) within the control limits of 90-110% for all analytes except mercury (80-120%) and cyanide (85-115%)?

LEVEL IV ONLY:

Y N (N/A) Was a midrange cyanide standard distilled?

Y N (N/A) Are all correlation coefficients ≥0.995?

Y N (N/A) Were recalculated results acceptable? See Level IV Initial and Continuing Calibration Recalculation Worksheet for recalculations.

#	Date	Calibration ID	Analyte	%R	Associated Samples	Qualification of Data
	11/04/10	CRDL (16:57)	Be	50 (80-120)	All Water, 6,7,9	J/UJ/P
			Mn	67	↓	↓
			Ag	75	↓ 1-10	
	11/5/10	CRDL (10:14)	Ba	135	11-17	No Qual (all >3xRL)

Comments: _____

CAL.4SW

LDC #: 24411B4

VALIDATION FINDINGS WORKSHEET
PB/ICB/CCB QUALIFIED SAMPLES

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000) Soil preparation factor applied: 100x x 2xdil (ICPMS: 5xdil)
Sample Concentration units, unless otherwise noted: mg/Kg Associated Samples: All Sediment

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	4	6	7	8	9	10	11	14		
Sb			0.046	0.115	0.112	0.098					0.080	0.085		
Mo	0.22			1.1		0.99	1.07	0.89	0.82	0.63	0.76	0.74		

Sample Concentration units, unless otherwise noted: mg/Kg Associated Samples: 1-10

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	No Qualifiers (>5x)									
Ba			0.70	0.7										

Sample Concentration units, unless otherwise noted: mg/Kg Associated Samples: 11-17

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	No Qualifiers (>5x)									
Ba			0.50	0.5										
Mn			0.20	0.2										

Sample Concentration units, unless otherwise noted: ug/L Associated Samples: All Water

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	No Qualifiers (ND)									
Sb			0.031	0.155										

Samples with analyte concentrations within five times the associated ICB, CCB or PB concentration are listed above with the identifications from the Validation Completeness Worksheet. These sample results were qualified as not detected, "U".
Note : a - The listed analyte concentration is the highest ICB, CCB, or PB detected in the analysis of each element.

LDC #: 24411B4

VALIDATION FINDINGS WORKSHEET
Field Blanks

Reviewer: CC
2nd Reviewer: MG

METHOD: Trace Metals (EPA SW846 6010B/7000)
Y N N/A Were field blanks identified in this SDG?
Y N N/A Were target analytes detected in the field blanks?
Blank units: ug/L **Associated sample units:** mg/Kg
Sampling date: 10/1/10 Soil factor applied 100x
Field blank type: (circle one) Field Blank / Rinsate / Other: (RB) Associated Samples: All Sediment

Analyte	Blank ID	Blank ID	Sample Identification										
	18	19	Action Level	No Qualifiers (>5x)									
Mn	0.60	0.40	0.3										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with analyte concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 24411B4

VALIDATION FINDINGS WORKSHEET
Duplicate Analysis

Page: 1 of 1
Reviewer: CR
2nd Reviewer: 9M

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a duplicate sample analyzed for each matrix in this SDG?

Y N N/A Were all duplicate sample relative percent differences (RPD) ≤ 20% for water samples and ≤ 35% for soil samples? If no, see qualifications below. A control limit of ±R.L. (±2X R.L. for soil) was used for sample values that were <5X the R.L., including the case when only one of the duplicate sample values was <5X R.L.. If field blanks were used for laboratory duplicates, note in the Overall Assessment.

LEVEL IV ONLY:

Y N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	Date	Duplicate ID	Matrix	Analyte	RPD (Limits)	Difference (Limits)	Associated Samples	Qualifications 9M
		22	S	Cr	43.8 (≤30)		All Soil	~~J/UJ/A~~ J dets/A
				Ni	37.7		↓	↓ ↓

Comments: _____

DUP.4SW

LDC #: 24411B4

VALIDATION FINDINGS WORKSHEET
ICP Serial Dilution

Page: 1 of 1
Reviewer: CR
2nd Reviewer: amy

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A If analyte concentrations were > 50X the MDL (ICP) ,or >100X the MDL (ICP/MS), was a serial dilution analyzed?
Y (N) N/A Were ICP serial dilution percent differences (%D) ≤10%?
Y (N) N/A Is there evidence of negative interference? If yes, professional judgement will be used to qualify the data.

LEVEL IV ONLY:

Y N (N/A) Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	Date	Diluted Sample ID	Matrix	Analyte	%D (Limits)	Associated Samples	Qualifications
		3	S	Ni	18.6 (≤15)	All Soil	J det/A

Comments:

LDC #: 24411B4

VALIDATION FINDINGS WORKSHEET
Sample Result Verification

Reviewer: CR
2nd Reviewer: DMG

METHOD: Trace metals (EPA SW 846 6010/6020/7000)

#	Sample ID	Analyte	Result (~~units~~ mg/kg)	2xMDL ~~RL (units)~~ mg/kg	Finding	Qualifications
	11	As	1.7	2.0	Result < RL & < 2x MDL	J det/A
	15	Ag	0.2	0.4		
	16	Ag	0.3	0.4		
	17	Ag	0.3	0.4		

Comments:

LDC#: 24411B4

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JC
2nd Reviewer: MH

METHOD: Metals (EPA Method 6020/7000)

Y N NA Were field duplicate pairs identified in this SDG?
Y N NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (mg/Kg) 12	Concentration (mg/Kg) 13	(≤50) RPD	(mg/Kg) Difference	(mg/Kg) Limits	Qualifications
Antimony	0.257	0.217		0.04	(≤0.118)	
Arsenic	3.3	3.4		0.1	(≤4.8)	
Barium	13	12	8			
Beryllium	0.31	0.30		0.01	(≤0.24)	
Chromium	6.06	5.23	15			
Cobalt	0.75	1.05		0.3	(≤1.18)	
Copper	13.5	14.4	6			
Lead	38.7	40.8	5			
Manganese	40.5	39.7	2			
Molybdenum	1.20	1.26		0.06	(≤0.94)	
Nickel	2.05	2.00		0.05	(≤0.94)	
Selenium	0.5	0.6		0.1	(≤2.4)	
Vanadium	18	18	0			
Zinc	11.5	11.9	3			

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: September 28 through September 29, 2010

LDC Report Date: December 1, 2010

Matrix: Sediment

Parameters: Wet Chemistry

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services, Inc.

Sample Delivery Group (SDG): K1010913

Sample Identification

SO-001	SO-061DUP
SO-002	
SO-053	
SO-010	
SO-004	
SO-058	
SO-063	
SO-066	
SO-061	
SO-060	
SO-059	
SO-064	
SO-067	
SO-054	
SO-015	
SO-014	
SO-016	
SO-053MS	
SO-053MSD	
SO-053DUP	

Introduction

This data review covers 21 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per ASTM Method D422 for Particle Size, EPA SW 846 Method 9045D for pH, and EPA SW 846 Method 9060M for Total Organic Carbon.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration of each method were met.

III. Calibration Verification

Calibration verification frequency and analysis criteria were met for each method when applicable.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VI. Duplicates

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

LCS ID (Associated Samples)	Analyte	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Flag	A or P
LCS/D (SO-001 SO-002 SO-053 SO-010)	Total organic carbon	79 (82-119)	75 (82-119)	-	J (all detects) UJ (all non-detects)	P

VIII. Sample Result Verification

Raw data were not reviewed for this SDG.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

Samples SO-064 and SO-067 were identified as field duplicates. No contaminant concentrations were detected in any of the samples with the following exceptions:

Analyte	Concentration		RPD (Limits)	Difference (Limits)	Flags	A or P
	SO-064	SO-067				
pH	3.88 units	3.87 units	0 (≤50)	-	-	-
Total organic carbon	4.28 %	3.92 %	9 (≤50)	-	-	-

Analyte	Percent of Total Weight Recovered		RPD (Limits)	Difference (Limits)	Flags	A or P
	SO-064	SO-067				
Medium Gravel	11.9	13.4	12 (≤50)	-	-	-
Fine Gravel	5.58	7.54	30 (≤50)	-	-	-
Very Coarse Sand	15.6	13.4	15 (≤50)	-	-	-
Coarse Sand	15.8	16.2	2 (≤50)	-	-	-
Medium Sand	11.8	10.4	13 (≤50)	-	-	-
Fine Sand	15.5	13.4	15 (≤50)	-	-	-
Very Fine Sand	4.65	4.02	15 (≤50)	-	-	-
Silt	22.8	18.5	21 (≤50)	-	-	-
Clay	4.61	3.79	20 (≤50)	-	-	-

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Data Qualification Summary - SDG K1010913

SDG	Sample	Analyte	Flag	A or P	Reason
K1010913	SO-001 SO-002 SO-053 SO-010	Total organic carbon	J (all detects) UJ (all non-detects)	P	Laboratory control samples (%R)

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Field Blank Data Qualification Summary - SDG K1010913

No Sample Data Qualified in this SDG

LDC #: 24411B6 **VALIDATION COMPLETENESS WORKSHEET** Date: 11-24-10
SDG #: K1010913 Level III Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: AL
2nd Reviewer: SMA

METHOD: (Analyte) Particle Size (ASTM D422), pH (EPA SW846 Method 9045D), TOC (EPA SW846 Method 9060M)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: ~~9/28-10/1/10~~ or 9/28-29/10
IIa.	Initial calibration	A	
IIb.	Calibration verification	A	
III.	Blanks	A	
IV	Matrix Spike/Matrix Spike Duplicates	A	MS/D
V	Duplicates	A	Dup
VI.	Laboratory control samples	SW	LCS/D
VII.	Sample result verification	N	
VIII.	Overall assessment of data	A	
IX.	Field duplicates	SW	(12,13)
X	Field blanks	N	~~Rinse Blks = 18, 19, 20~~ or

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: all sediment ~~water~~ or

1	SO-001 S	11	SO-059 S	21	SO-053MS S	31	PBW
2	SO-002	12	SO-064	22	SO-053MSD	32	PBS
3	SO-053	13	SO-067	23	SO-053DUP	33	
4	SO-010	14	SO-054	24	SO-061DUP	34	
5	SO-004	15	SO-015	25		35	
6	SO-058	16	SO-014	26		36	
7	SO-063	17	SO-016	27		37	
8	SO-066	18	~~RB-001~~ W	28		38	
9	SO-061	19	RB-002	29		39	
10	SO-060	20	~~RB-003~~	30		40	

Notes:

LDC #: 24411B6

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: CR
2nd reviewer: CM

All circled methods are applicable to each sample.

Sample ID	Matrix	Parameter
1-17		(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Particle Size)
~~1820~~		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
QC: 21		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
22		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
23		(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Particle Size)
24		(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4

Comments:

LDC #: 24411B6
SDG #: —

VALIDATION FINDINGS WORKSHEET
Laboratory Control Samples (LCS)

Reviewer: CR
2nd Reviewer: amb

METHOD: Inorganics, Method see cover

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a laboratory control sample (LCS) analyzed for each matrix in this SDG?

Y N N/A Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?

LEVEL IV ONLY:

Y N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	LCS/LCSD ID	Matrix	Analyte	LCS %R (limits)	LCSD %R (limits)	RPD (limits)	Associated Samples	Qualifications
	LCS/D	S	TOC	79 (82-119)	75 (82-119)		1-4	J/UJ/P

Comments: _____

LDC#: 24411B6

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: CC
2nd Reviewer: amH

Inorganics, Method: See Cover

Y N NA Were field duplicate pairs identified in this SDG?
Y N NA Were target analytes detected in the field duplicate pairs?

Analyte	Concentration (%)		RPD (≤50)	Difference	Limits	Qualification (Parent only)
	12	13				
pH (no units)	3.88	3.87	0			
TOC	4.28	3.92	9			

V:\FIELD DUPLICATES\FD_inorganic\24411B6.wpd

Analyte	Percent of Total Weight Recovered		(≤50) RPD	
	12	13		
Medium Gravel	11.9	13.4	12	
Fine Gravel	5.58	7.54	30	
Very Coarse Sand	15.6	13.4	15	
Coarse Sand	15.8	16.2	2	
Meduim Sand	11.8	10.4	13	
Fine Sand	15.5	13.4	15	
Very Fine Sand	4.65	4.02	15	
Silt	22.8	18.5	21	
Clay	4.61	3.79	20	

Laboratory Data Consultants, Inc.

7750 El Camino Real, Ste. 2L Carlsbad, CA 92009

Phone 760.634.0437 **Web** www.lab-data.com **Fax** 760.634.0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

January 5, 2011

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on December 15, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24573:

SDG #	Fraction
32939, 32948	Dioxins/Dibenzofurans

The data validation was performed under Stage 2B guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- USEPA, Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Diobenzofurans Data Review, September 2005

Please feel free to contact us if you have any questions.

Sincerely,

ERauto for

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD	LDC #24573 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)																																	
LDC	SDG#	DATE REC'D	(3) DATE DUE	Dioxins (1613B)																														
Matrix:	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	32939	12/15/10	01/07/11	1	13																													
B	32948	12/15/10	01/07/11	2	14																													
Total	T/SC			3	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Centredale Manor Restoration, Oxbow Sampling
Data Validation Reports
LDC #24573

Dioxins/Dibenzofurans

LDC

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	November 18 through November 19, 2010
LDC Report Date:	December 30, 2010
Matrix:	Soil/Water
Parameters:	Dioxins/Dibenzofurans
Validation Level:	Stage 2B
Laboratory:	Vista Analytical Laboratory
Sample Delivery Group (SDG):	32939

Sample Identification

SS-G-01-SS4
SS-G-01-SS2
SS-G-01-SS3
SS-G-01-CR1A
SS-G-01-SS1
SS-G-10-SS1
SS-G-13-SS1
SS-G-13-SS1D
SS-G-12-SS1
SS-G-29-SS2
SS-G-29-SS1
SD-G-17-SD1
SD-G-17-CR1A
SSRB-G-04
SS-G-01-SS3MS
SS-G-01-SS3MSD

Introduction

This data review covers 15 soil samples and one water sample listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613 for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

Retention time windows were established for all homologues.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

IV. Routine Calibration (Continuing)

Routine calibration was performed at the required frequencies.

The concentrations for labeled and unlabeled compounds in the calibration standards were within the QC limits.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound	Concentration	Associated Samples
3456-MB	11/23/10	OCDD Total HpCDD	0.355 pg/g 0.176 pg/g	All soil samples in SDG 32939

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks

Sample SSRB-G-04 was identified as a rinsate blank. No polychlorinated dioxin/dibenzofuran contaminants were found in this blank with the following exceptions:

Rinsate Blank ID	Sampling Date	Compound	Concentration	Associated Samples
SSRB-G-04	11/18/10	OCDD	3.24 pg/L	All soil samples in SDG 32939

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X for other contaminants) than the concentrations found in the associated field blanks.

VI. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) were not within QC limits. Since the sample concentration was greater than the spiked concentration, no data were qualified.

VII. Ongoing Precision & Recovery (OPR)

Ongoing precision & recovery samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
SS-G-01-SS2 SS-G-01-SS3 SS-G-01-SS1 SS-G-13-SS1 SS-G-13-SS1D SS-G-29-SS2 SD-G-17-SD1	2,3,7,8-TCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects)	P
SS-G-29-SS1	2,3,7,8-TCDD OCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects) J (all detects)	P
SS-G-01-CR1A SD-G-17-CR1A	2,3,7,8-TCDF	2nd column confirmation was not performed for this compound.	This compound must be confirmed on the 2nd column per the method.	None	P

Raw data were not reviewed for this SDG.

XII. System Performance

Raw data were not reviewed for this SDG.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SO-064 and SO-067 were identified as field duplicates. No polychlorinated dioxins/dibenzofurans were detected in any of the samples with the following exceptions:

Compound	Concentration (pg/g)		RPD
	SS-G-13-SS1	SS-G-13-SS1D	
2,3,7,8-TCDD	571	641	12
1,2,3,7,8-PeCDD	2.02	2.12	5
1,2,3,4,7,8-HxCDD	1.57	1.44	9
1,2,3,6,7,8-HxCDD	4.05	4.78	17
1,2,3,7,8,9-HxCDD	2.23	2.34	5
1,2,3,4,6,7,8-HpCDD	102	108	6
OCDD	1010	1040	3

Compound	Concentration (pg/g)		RPD
	SS-G-13-SS1	SS-G-13-SS1D	
2,3,7,8-TCDF	4.91	4.73	4
1,2,3,7,8-PeCDF	2.36	2.27	4
2,3,4,7,8-PeCDF	2.87	2.60	10
1,2,3,4,7,8-HxCDF	3.76	3.97	5
1,2,3,6,7,8-HxCDF	2.67	3.04	13
2,3,4,6,7,8-HxCDF	3.77	3.66	3
1,2,3,7,8,9-HxCDF	0.330	0.309	7
1,2,3,4,6,7,8-HpCDF	26.1	26.7	2
1,2,3,4,7,8,9-HpCDF	1.60	1.79	11
OCDF	69.8	72.7	4
Total TCDD	591	660	11
Total PeCDD	26.3	24.6	7
Total HxCDD	46.5	51.3	10
Total HpCDD	194	200	3
Total TCDF	63.9	58.7	8
Total PeCDF	101	96.2	5
Total HxCDF	187	176	6
Total HpCDF	62.3	65.1	4

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Data Qualification Summary - SDG 32939

SDG	Sample	Compound	Flag	A or P	Reason
32939	SS-G-01-SS2 SS-G-01-SS3 SS-G-01-SS1 SS-G-13-SS1 SS-G-13-SS1D SS-G-29-SS2 SD-G-17-SD1	2,3,7,8-TCDD	J (all detects)	P	Compound quantitation and CRQLs (exceeded range)
32939	SS-G-29-SS1	2,3,7,8-TCDD OCDD	J (all detects) J (all detects)	P	Compound quantitation and CRQLs (exceeded range)
32939	SS-G-01-CR1A SD-G-17-CR1A	2,3,7,8-TCDF	None	P	Compound quantitation and CRQLs (no 2nd column confirmation)

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG 32939

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG 32939

No Sample Data Qualified in this SDG

LDC #: 24573A21 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/23/10
SDG #: 32939 Level III Page: 1 of 1
Laboratory: Vista Analytical Laboratory Reviewer: EJ
2nd Reviewer: W

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/18/10 – 11/19/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	20/35 %
IV.	Routine calibration/~~ICV~~	A	qc limits
V.	Blanks	SW	
VI.	Matrix spike/Matrix spike duplicates	SW	
VII.	Laboratory control samples	A	OPR
VIII.	Regional quality assurance and quality control	N	
IX.	Internal standards	A	QC limits
X.	Target compound identifications	N	
XI.	Compound quantitation and CRQLs	SW	
XII.	System performance	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	SW	D = 7+8
XV.	Field blanks SW	~~ND~~	RB = 14

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: SOIL + water

1	SS-G-01-SS4 S	11	SS-G-29-SS1 S	21 +	~~MB0075~~	31	
2	SS-G-01-SS2	12	SD-G-17-SD1	22 –	~~MB001W~~	32	
3	SS-G-01-SS3	13	SD-G-17-CR1A	23		33	
4	SS-G-01-CR1A	14	SSRB-G-04 W	24		34	
5	SS-G-01-SS1	15	SS-G-01-SS3MS S	25		35	
6	SS-G-10-SS1	16	SS-G-01-SS3MSD	26		36	
7	SS-G-13-SS1	17 +	3456-MB	27		37	
8	SS-G-13-SS1D	18 –	3469-MB	28		38	
9	SS-G-12-SS1	19		29		39	
10	SS-G-29-SS2	20		30		40	

Notes:

VALIDATION FINDINGS WORKSHEET

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613B)

A. 2,3,7,8-TCDD	F. 1,2,3,4,6,7,8-HpCDD	K. 1,2,3,4,7,8-HxCDF	P. 1,2,3,4,7,8,9-HpCDF	U. Total HpCDD
B. 1,2,3,7,8-PeCDD	G. OCDD	L. 1,2,3,6,7,8-HxCDF	Q. OCDF	V. Total TCDF
C. 1,2,3,4,7,8-HxCDD	H. 2,3,7,8-TCDF	M. 2,3,4,6,7,8-HxCDF	R. Total TCDD	W. Total PeCDF
D. 1,2,3,6,7,8-HxCDD	I. 1,2,3,7,8-PeCDF	N. 1,2,3,7,8,9-HxCDF	S. Total PeCDD	X. Total HxCDF
E. 1,2,3,7,8,9-HxCDD	J. 2,3,4,7,8-PeCDF	O. 1,2,3,4,6,7,8-HpCDF	T. Total HxCDD	Y. Total HpCDF

Notes:_____

LDC #: 24573A2/

VALIDATION FINDINGS WORKSHEET
Blanks

Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A". * EMPC

Y N N/A Were all samples associated with a method blank?
Y N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
Y N N/A Was the method blank contaminated?

Blank extraction date: 11/23/10 **Blank analysis date:** 12/6/10 **Associated samples:** All soils 7SX

Conc. units: pg/g

Compound	Blank ID	Sample Identification								
[illegible]	MB001 - D3456-MB									
G	0.355									
U	0.176 *									

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 24573A21

VALIDATION FINDINGS WORKSHEET
Field Blanks
1613

Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method ~~8290~~)

Y N N/A Were field blanks identified in this SDG?
Blank units: pg/L **Associated sample units:** pg/g
Sampling date: 11/18/10
Field blank type: (circle one) Field Blank / Rinsate / Other: RB Associated Samples: 1 → 13, 7 SX

Compound	Blank ID	Sample Identification								
	14									
G	3.24									
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with compound concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 24573421

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

1613

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method ~~8290~~)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.

Y N N/A Was a MS/MSD analyzed every 20 samples of each matrix?

Y N N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		15 & 16	A	-9250 (50-152)	-10500 (50-152)	( )	3	no qual parent >
			G	27.5 (50-152)	-7.50 (50-152)	( )	↓	4A spike Amt
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC #: 24573A21

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method ~~8290~~ 1613)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were the correct internal standard (IS), quantitation ions and relative response factors (RRF) used to quantitate the compound?
Y N N/A Compound quantitation and CRQLs were adjusted to reflect all sample dilutions and dry weight factors (if necessary).

#	Date	~~Sample ID~~ compound	Finding	Associated Samples	Qualifications
		A	x'd cal Range	2, 3, 5, 7, 8, 10, ~~11~~ 12	J/P det
		A, G	↓	11	J/P det
		#	no 2nd column confirmation was performed	4, 13	nmc/p

Comments: See sample calculation verification worksheet for recalculations

LDC#: 24573A21 **VALIDATION FINDINGS WORKSHEET**
Field Duplicates

Page: 1 of 1
Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

Y N NA Were field duplicate pairs identified in this SDG?
Y N NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (pg/g)		RPD	
	7	8		
A	571	641	12	
B	2.02	2.12	5	
C	1.57	1.44	9	
D	4.05	4.78	17	
E	2.23	2.34	5	
F	102	108	6	
G	1010	1040	3	
H	4.91	4.73	4	
I	2.36	2.27	4	
J	2.87	2.60	10	
K	3.76	3.97	5	
L	2.67	3.04	13	
M	3.77	3.66	3	
N	0.330	0.309	7	
O	26.1	26.7	2	
P	1.60	1.79	11	
Q	69.8	72.7	4	
R	591	660	11	
S	26.3	24.6	7	
T	46.5	51.3	10	
U	194	200	3	
V	63.9	58.7	8	
W	101	96.2	5	
X	187	176	6	
Y	62.3	65.1	4	

Laboratory Data Consultants, Inc.

7750 El Camino Real, Ste. 2L Carlsbad, CA 92009

Phone 760.634.0437 **Web** www.lab-data.com **Fax** 760.634.0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

January 5, 2011

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on December 15, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24573:

SDG #	Fraction
32939, 32948	Dioxins/Dibenzofurans

The data validation was performed under Stage 2B guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- USEPA, Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Diobenzofurans Data Review, September 2005

Please feel free to contact us if you have any questions.

Sincerely,

ERauto for

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD	LDC #24573 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)																																	
LDC	SDG#	DATE REC'D	(3) DATE DUE	Dioxins (1613B)																														
Matrix:	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	32939	12/15/10	01/07/11	1	13																													
B	32948	12/15/10	01/07/11	2	14																													
Total	T/SC			3	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	30

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	November 22 through November 23, 2010
LDC Report Date:	December 30, 2010
Matrix:	Sediment/Water
Parameters:	Dioxins/Dibenzofurans
Validation Level:	Stage 2B
Laboratory:	Vista Analytical Laboratory
Sample Delivery Group (SDG):	32948

Sample Identification

SD_G-05-SD1
SD_G-05-CR1A
SD_G-05-CR1B
SD_G-07-SD1
SD_G-07-CR1A
SD_G-07-CR1B
SD_G-06-SD1
SD_G-09-SD1
SD_G-09-CR1A
SD_G-12-SD1
SD_G-12-CR1A
SDRB_G-01
SDRB_G-02
SD_G-04-SD1
SD_G-04-CR1A
SD_G-04-CR1B
SD_G-04-SD1MS
SD_G-04-SD1MSD

Introduction

This data review covers 16 sediment samples and 2 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613 for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

Retention time windows were established for all homologues.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

IV. Routine Calibration (Continuing)

Routine calibration was performed at the required frequencies.

The concentrations for labeled and unlabeled compounds in the calibration standards were within the QC limits.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks.

Samples SDRB_G-01 and SDRB_G-02 identified were identified as rinsate blanks. No polychlorinated dioxin/dibenzofuran contaminants were found in these blanks with the following exceptions:

Rinsate Blank ID	Sampling Date	Compound	Concentration	Associated Samples
SDRB_G-01	11/23/10	2,3,7,8-TCDD OCDD Total TCDD	4.59 pg/g 5.61 pg/g 4.59 pg/g	All sediment samples in SDG 32948
SDRB_G-02	11/23/10	2,3,7,8-TCDD OCDD Total TCDD Total PeCDD	4.87 pg/g 3.37 pg/g 4.87 pg/g 1.68 pg/g	All sediment samples in SDG 32948

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X for other contaminants) than the concentrations found in the associated field blanks.

VI. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) were not within QC limits. Since the sample concentration was greater than the spiked concentration, no data were qualified.

VII. Ongoing Precision & Recovery (OPR)

Ongoing precision & recovery samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
SD_G-05-SD1 SD_G-05-CR1A SD_G-05-CR1B SD_G-07-SD1 SD_G-07-CR1B SD_G-09-SD1 SD_G-12-SD1 SD_G-04-SD1	2,3,7,8-TCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects)	P
SD_G-06-SD1	2,3,7,8-TCDF	2nd column confirmation was not performed for this compound.	This compound must be confirmed on the 2nd column per the method.	None	P

Raw data were not reviewed for this SDG.

XII. System Performance

Raw data were not reviewed for this SDG.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Data Qualification Summary - SDG 32948

SDG	Sample	Compound	Flag	A or P	Reason
32948	SD_G-05-SD1 SD_G-05-CR1A SD_G-05-CR1B SD_G-07-SD1 SD_G-07-CR1B SD_G-09-SD1 SD_G-12-SD1 SD_G-04-SD1	2,3,7,8-TCDD	J (all detects)	P	Compound quantitation and CRQLs (exceeded range)
32948	SD_G-06-SD1	2,3,7,8-TCDF	None	P	Compound quantitation and CRQLs (no 2nd column confirmation)

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG 32948

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG 32948

No Sample Data Qualified in this SDG

LDC #: 24573B21 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/23/10
SDG #: 32948 Level III Page: 1 of 1
Laboratory: Vista Analytical Laboratory Reviewer: FJ
2nd Reviewer: LC

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/22/10 — 11/23/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	%D ≤ 20/35
IV.	Routine calibration ~~ICV~~	A	QC limit
V.	Blanks	A	
VI.	Matrix spike/Matrix spike duplicates	SW	
VII.	Laboratory control samples	A	OPR
VIII.	Regional quality assurance and quality control	N	
IX.	Internal standards	A	QC limit
X.	Target compound identifications	N	
XI.	Compound quantitation and CRQLs	SW	
XII.	System performance	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	N	
XV.	Field blanks	SW	RB = 12, 13

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Sediments + Water

1	SD_G-05-SD1	S	11	SD_G-12-CR1A	S	21	3471	31	
2	SD_G-05-CR1A		12	SDRB_G-01	W	22	3469	32	
3	SD_G-05-CR1B		13	SDRB_G-02	W	23		33	
4	SD_G-07-SD1		14	SD_G-04-SD1	S	24		34	
5	SD_G-07-CR1A		15	SD_G-04-CR1A		25		35	
6	SD_G-07-CR1B		16	SD_G-04-CR1B		26		36	
7	SD_G-06-SD1		17	SD_G-04-SD1MS		27		37	
8	SD_G-09-SD1		18	SD_G-04-SD1MSD		28		38	
9	SD_G-09-CR1A		19			29		39	
10	SD_G-12-SD1		20			30		40	

Notes: _____

VALIDATION FINDINGS WORKSHEET

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613~~B~~)

A. 2,3,7,8-TCDD	F. 1,2,3,4,6,7,8-HpCDD	K. 1,2,3,4,7,8-HxCDF	P. 1,2,3,4,7,8,9-HpCDF	U. Total HpCDD
B. 1,2,3,7,8-PeCDD	G. OCDD	L. 1,2,3,6,7,8-HxCDF	Q. OCDF	V. Total TCDF
C. 1,2,3,4,7,8-HxCDD	H. 2,3,7,8-TCDF	M. 2,3,4,6,7,8-HxCDF	R. Total TCDD	W. Total PeCDF
D. 1,2,3,6,7,8-HxCDD	I. 1,2,3,7,8-PeCDF	N. 1,2,3,7,8,9-HxCDF	S. Total PeCDD	X. Total HxCDF
E. 1,2,3,7,8,9-HxCDD	J. 2,3,4,7,8-PeCDF	O. 1,2,3,4,6,7,8-HpCDF	T. Total HxCDD	Y. Total HpCDF

Notes:_____

LDC #: 24573B21

VALIDATION FINDINGS WORKSHEET
Field Blanks

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)

Y N N/A Were field blanks identified in this SDG?
Blank units: pg/L **Associated sample units:** pg/g
Sampling date: 11/23/10
Field blank type: (circle one) Field Blank / Rinsate / Other: RB Associated Samples: 1 → 11, 14-16

* EMPC
MRMS 75X

Compound	Blank ID	Blk ID	Sample Identification							
	12	13								
A	4.59	4.87								
G	5.61	3.37*								
R	4.59	4.87								
S	—	1.68*								
CRQL										

Blank units: _____ **Associated sample units:** _____
Sampling date: _____
Field blank type: (circle one) Field Blank / Rinsate / Other: _____ Associated Samples: _____

Compound	Blank ID	Sample Identification								
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with compound concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 24573B2 |

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Page: 1 of 1
Reviewer: FT
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.

Y N N/A Was a MS/MSD analyzed every 20 samples of each matrix?

Y N N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		17+18	A	2050 (50-158)	20300 (50-158)	245 (50)	14	no qual parent 74% spike Amt
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC #: 24573B21

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N ~~N/A~~ Were the correct internal standard (IS), quantitation ions and relative response factors (RRF) used to quantitate the compound?
Y N N/A Compound quantitation and CRQLs were adjusted to reflect all sample dilutions and dry weight factors (if necessary).

#	Date	compound ~~Sample ID~~	Finding	Associated Samples	Qualifications
		A	x'd cal Range	1, 2, 3, 4, 6, 8, 10, 14	J | PdeT
		H	no 2nd column confirmation was performed	7	none | P

Comments: See sample calculation verification worksheet for recalculations

Laboratory Data Consultants, Inc.

7750 El Camino Real, Ste. 2L Carlsbad, CA 92009

Phone 760.634.0437 **Web** www.lab-data.com **Fax** 760.634.0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

January 5, 2011

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. This SDG was received on December 20, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24593:

SDG #	Fraction
32947	Dioxins/Dibenzofurans

The data validation was performed under Stage 2B guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- USEPA, Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Diobenzofurans Data Review, September 2005

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD	LDC #24593 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)																																
LDC	SDG#	DATE REC'D	(3) DATE DUE	Dioxins (1613B)																													
Matrix:	Water/Sediment			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	32947	12/20/10	01/12/11	0	13																												
Total	T/SC			0	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	13

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Centredale Manor Restoration, Oxbow Sampling
Data Validation Reports
LDC #24593

Dioxins/Dibenzofurans

LDC

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	November 22 through November 23, 2010
LDC Report Date:	January 3, 2011
Matrix:	Sediment
Parameters:	Dioxins/Dibenzofurans
Validation Level:	Stage 2B
Laboratory:	Vista Analytical Laboratory
Sample Delivery Group (SDG):	32947

Sample Identification

SD_G-10-SD1
SD_G-10-CR1A
SD_G-02-SD1
SD_G-03-SD1
SD_G-03-CR1A
SD_G-03-CR1B
SD_G-01-SD1
SD_G-01-CR1A
SD_G-01-CR1B
SD_G-11-SD1
SD_G-11-SD1D
SD_G-11-CR1A
SD_G-11-CR1B
SD_G-10-SD1MS
SD_G-10-SD1MSD

Introduction

This data review covers 15 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613 for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

Retention time windows were established for all homologues.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

IV. Routine Calibration (Continuing)

Routine calibration was performed at the required frequencies.

The concentrations for labeled and unlabeled compounds in the calibration standards were within the QC limits.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound	Concentration	Associated Samples
3472-MB	12/2/10	OCDD Total HpCDD	0.194 pg/g 0.179 pg/g	All samples in SDG 32947

Samples SDRB_G-01 and SDRB_G-02 (both from SDG 32948) were identified as rinsate blanks. No polychlorinated dioxin/dibenzofuran contaminants were found in these blanks with the following exceptions:

Rinsate Blank ID	Sampling Date	Compound	Concentration	Associated Samples
SDRB_G-01	11/23/10	2,3,7,8-TCDD OCDD Total TCDD	4.59 pg/g 5.61 pg/g 4.59 pg/g	All samples in SDG 32947
SDRB_G-02	11/23/10	2,3,7,8-TCDD OCDD Total TCDD Total PeCDD	4.87 pg/g 3.37 pg/g 4.87 pg/g 1.68 pg/g	All samples in SDG 32947

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X for other contaminants) than the concentrations found in the associated field blanks.

VI. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within the QC limits with the following exceptions:

Spike ID (Associated Samples)	Compound	MS (%R) (Limits)	MSD (%R) (Limits)	RPD (Limits)	Flag	A or P
SD_G-10-SD1MS/MSD (SD_G-10-SD1)	OCDD	-	156 (50-150)	-	J (all detects)	A

VII. Ongoing Precision & Recovery (OPR)

Ongoing precision & recovery samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
SD_G-10-SD1 SD_G-03-SD1 SD_G-01-CR1A SD_G-11-SD1 SD_G-11-SD1D SD_G-11-CR1A SD_G-11-CR1B	2,3,7,8-TCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects)	P
SD_G-02-SD1 SD_G-01-SD1	2,3,7,8-TCDD OCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects) J (all detects)	P

Raw data were not reviewed for this SDG.

XII. System Performance

Raw data were not reviewed for this SDG.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SD_G-11-SD1 and SD_G-11-SD1D were identified as field duplicates. No polychlorinated dioxins/dibenzofurans were detected in any of the samples with the following exceptions:

Compound	Concentration (pg/g)		RPD
	SD_G-11-SD1	SD_G-11-SD1D	
2,3,7,8-TCDD	8760	7300	18
1,2,3,7,8-PeCDD	6.19	3.02	69
1,2,3,4,7,8-HxCDD	1.89	2.71	36
1,2,3,6,7,8-HxCDD	4.70	9.14	64

Compound	Concentration (pg/g)		RPD
	SD_G-11-SD1	SD_G-11-SD1D	
1,2,3,7,8,9-HxCDD	3.09	4.60	39
1,2,3,4,6,7,8-HpCDD	79.9	77.3	3
OCDD	555	426	26
2,3,7,8-TCDF	6.25	3.77	50
1,2,3,7,8-PeCDF	3.84	4.37	13
2,3,4,7,8-PeCDF	4.74	6.24	27
1,2,3,4,7,8-HxCDF	20.4	25.0	20
1,2,3,6,7,8-HxCDF	9.78	11.3	14
2,3,4,6,7,8-HxCDF	7.39	9.49	25
1,2,3,7,8,9-HxCDF	0.696	1.03	39
1,2,3,4,6,7,8-HpCDF	79.8	86.9	9
1,2,3,4,7,8,9-HpCDF	7.23	7.70	6
OCDF	79.9	73.4	8
Total TCDD	9710	7480	26
Total PeCDD	23.5	25.9	10
Total HxCDD	34.5	65.8	62
Total HpCDD	149	146	2
Total TCDF	93.1	74.9	22
Total PeCDF	145	124	16

Compound	Concentration (pg/g)		RPD
	SD_G-11-SD1	SD_G-11-SD1D	
Total HxCDF	122	128	5
Total HpCDF	136	137	1

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Data Qualification Summary - SDG 32947

SDG	Sample	Compound	Flag	A or P	Reason
32947	SD_G-10-SD1	OCDD	J (all detects)	A	Matrix spike/Matrix spike duplicate (%R)
32947	SD_G-10-SD1 SD_G-03-SD1 SD_G-01-CR1A SD_G-11-SD1 SD_G-11-SD1D SD_G-11-CR1A SD_G-11-CR1B	2,3,7,8-TCDD	J (all detects)	P	Compound quantitation and CRQLs (exceeded range)
32947	SD_G-02-SD1 SD_G-01-SD1	2,3,7,8-TCDD OCDD	J (all detects) J (all detects)	P	Compound quantitation and CRQLs (exceeded range)

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG 32947

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG 32947

No Sample Data Qualified in this SDG

LDC #: 24593A21 **VALIDATION COMPLETENESS WORKSHEET** Date: 12/23/10
SDG #: 32947 Level III Page: 1 of 1
Laboratory: Vista Analytical Laboratory Reviewer: EJ
2nd Reviewer: M

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/22 — 11/23/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	%RSD ≤ 20/35
IV.	Routine calibration/~~ICV~~	A	QC limits
V.	Blanks	SW	
VI.	Matrix spike/Matrix spike duplicates	SW	
VII.	Laboratory control samples	A	OPR, SRM
VIII.	Regional quality assurance and quality control	N	
IX.	Internal standards	A	QC limits
X.	Target compound identifications	N	
XI.	Compound quantitation and CRQLs	SW	
XII.	System performance	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	SW	D = 10 & 11
XV.	Field blanks	SW	RB = SDRB_G-01, SDRB_G-02 SDG # 32948

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Sediments

1	SD_G-10-SD1	11	SD_G-11-SD1D 12	21	3472	31	
2	SD_G-10-CR1A	12	SD_G-11-CR1A	22		32	
3	SD_G-02-SD1	13	SD_G-11-CR1B	23		33	
4	SD_G-03-SD1	14	SD_G-10-SD1MS	24		34	
5	SD_G-03-CR1A	15	SD_G-10-SD1MSD	25		35	
6	SD_G-03-CR1B	16		26		36	
7	SD_G-01-SD1	17		27		37	
8	SD_G-01-CR1A	18		28		38	
9	SD_G-01-CR1B	19		29		39	
10	SD_G-11-SD1 D	20		30		40	

Notes:

VALIDATION FINDINGS WORKSHEET

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)

A. 2,3,7,8-TCDD	F. 1,2,3,4,6,7,8-HpCDD	K. 1,2,3,4,7,8-HxCDF	P. 1,2,3,4,7,8,9-HpCDF	U. Total HpCDD
B. 1,2,3,7,8-PeCDD	G. OCDD	L. 1,2,3,6,7,8-HxCDF	Q. OCDF	V. Total TCDF
C. 1,2,3,4,7,8-HxCDD	H. 2,3,7,8-TCDF	M. 2,3,4,6,7,8-HxCDF	R. Total TCDD	W. Total PeCDF
D. 1,2,3,6,7,8-HxCDD	I. 1,2,3,7,8-PeCDF	N. 1,2,3,7,8,9-HxCDF	S. Total PeCDD	X. Total HxCDF
E. 1,2,3,7,8,9-HxCDD	J. 2,3,4,7,8-PeCDF	O. 1,2,3,4,6,7,8-HpCDF	T. Total HxCDD	Y. Total HpCDF

Notes:_____

LDC #: 24593A2 /

VALIDATION FINDINGS WORKSHEET
Blanks

Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)
Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

* EMPC

Y N N/A Were all samples associated with a method blank?
Y N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
Y N N/A Was the method blank contaminated?

Blank extraction date: 12/2/10 **Blank analysis date:** 12/6/10 **Associated samples:** All 75X

Conc. units: pg/g

Compound	Blank ID	Sample Identification								
[redacted]	3472-MB									
G	0.194									
U	0.179*									

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 24593A21

VALIDATION FINDINGS WORKSHEET
Field Blanks

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)

* = EMPC

Y N N/A Were field blanks identified in this SDG?
Blank units: pg/L **Associated sample units:** pg/g
Sampling date: 11/23/10
Field blank type: (circle one) Field Blank / Rinsate / Other: RB Associated Samples: 1-10 → 13 7 5X

RB1 = SDRB-G-01
RB2 = SDRB-G-02

Compound	Blank ID	Blk ID	Sample Identification							
	RB1	RB2								
Δ	4.59	4.87								
G	5.61	337*								
R	4.59	4.87								
S	-	1.68*								
CRQL										

Blank units: _____ **Associated sample units:** _____
Sampling date: _____
Field blank type: (circle one) Field Blank / Rinsate / Other: _____ Associated Samples: _____

Compound	Blank ID	Sample Identification								
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with compound concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 24593A2/

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Page: 1 of 1
Reviewer: FT
2nd Reviewer: K

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 8290)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.

Y N N/A Was a MS/MSD analyzed every 20 samples of each matrix?

Y N N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		14+15	A	2310 (50-157)	( )	188 (50-157)	#1	no qual parent 74sp ND
			G	( )	156 (50-150)	( )	↓	J/UJ/A-1/A det
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC #: 24593A2/

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N ~~N/A~~ Were the correct internal standard (IS), quantitation ions and relative response factors (RRF) used to quantitate the compound?
Y N ~~N/A~~ Compound quantitation and CRQLs were adjusted to reflect all sample dilutions and dry weight factors (if necessary).

#	Date	~~Sample ID~~ compd	Finding	Associated Samples	Qualifications
		A	x'd cal range	1, 4, 8, 10, 11, 12, 13	J/Pdet
				B	
		A, G	↓	3, 7	↓

Comments: See sample calculation verification worksheet for recalculations

LDC#: 24593A21

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

Y N NA Were field duplicate pairs identified in this SDG?

Y N NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (pg/g)		RPD	
	10	11		
A	8760	7300	18	
B	6.19	3.02	69	
C	1.89	2.71	36	
D	4.70	9.14	64	
E	3.09	4.60	39	
F	79.9	77.3	3	
G	555	426	26	
H	6.25	3.77	50	
I	3.84	4.37	13	
J	4.74	6.24	27	
K	20.4	25.0	20	
L	9.78	11.3	14	
M	7.39	9.49	25	
N	0.696	1.03	39	
O	79.8	86.9	9	
P	7.23	7.70	6	
Q	79.9	73.4	8	
R	9710	7480	26	
S	23.5	25.9	10	
T	34.5	65.8	62	
U	149	146	2	
V	93.1	74.9	22	
W	145	124	16	
X	122	128	5	
Y	136	137	1	

Laboratory Data Consultants, Inc.

7750 El Camino Real, Ste. 2L Carlsbad, CA 92009

Phone 760.634.0437 **Web** www.lab-data.com **Fax** 760.634.0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

January 12, 2011

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on December 22, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24622:

SDG #	**Fraction**
K1013108, K1013257	Chlorinated Pesticides, Polychlorinated Biphenyls, Metals, Wet Chemistry

The data validation was performed under Stage 2B guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- Modified Outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses, July 1996, rev. December 1996
- EPA SW 846, Third Edition, Test Methods for Evaluating Solid Waste, update 1, July 1992; update IIA, August 1993; update II, September 1994; update IIB, January 1995; update III, December 1996; update IIIA, April 1998; IIIB, November 2004; Update IV, February 2007

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

V:\LOGIN\Integral\Centredale\24622COV.wpd

Attachment 1

EDD	LDC #24622 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)																																
LDC	SDG#	DATE REC'D	(3) DATE DUE	Pest. (8081A)		PCBs (8082)		Metals (6010B)		Sb,Se (6020)		pH (9045D)		TOC (9060M)		Part. Size (D422)																	
Matrix:	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	K1013108	12/22/10	01/14/11	1	14	1	14	1	13	1	13	0	13	0	13	0	12																
B	K1013257	12/22/10	01/14/11	2	21	2	21	2	21	2	21	0	21	0	21	0	20																
Total	T/SC			3	35	3	35	3	34	3	34	0	34	0	34	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	250

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: November 18 through November 19, 2010

LDC Report Date: January 3, 2011

Matrix: Soil/Water

Parameters: Chlorinated Pesticides

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services

Sample Delivery Group (SDG): K1013108

Sample Identification

SS-G-01-SS4
SS-G-01-SS2
SS-G-01-SS2RE
SS-G-01-SS3
SSRB-G-04
SS-G-01-CR1A
SS-G-01-SS1
SS-G-10-SS1
SS-G-13-SS1
SS-G-13-SS1D
SS-G-12-SS1
SS-G-29-SS2
SS-G-29-SS1
SS-G-17-SD1
SS-G-17-CR1A
SS-G-01-SS3MS
SS-G-01-SS3MSD

Introduction

This data review covers 16 soil samples and one water sample listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8081A for Chlorinated Pesticides.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met with the following exceptions:

Sample	Compound	Total Days From Sample Collection Until Extraction	Required Holding Time (in Days) From Sample Collection Until Extraction	Flag	A or P
SS-G-01-SS2RE	All TCL compounds	19	14	J (all detects) UJ (all non-detects)	A

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of single compounds was performed for the primary (quantitation) column and confirmation column as required by this method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

In the case where the laboratory used a calibration curve to evaluate the compounds, all coefficients of determination (r^2) were greater than or equal to 0.990 .

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

The individual 4,4'-DDT and Endrin breakdowns (%BD) were less than or equal to 15.0%.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No chlorinated pesticide contaminants were found in the method blanks.

Sample SSRB-G-04 was identified as a rinsate blank. No chlorinated pesticide contaminants were found in this blank.

VI. Surrogate Spikes and Internal Standards

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits with the following exceptions:

Sample	Column	Surrogate	%R (Limits)	Compound	Flag	A or P
SS-G-01-SS2	Not specified	Tetrachloro-m-xylene Decachlorobiphenyl	2 (21-112) 5 (15-130)	All TCL compounds	J (all detects) R (all non-detects)	A

All internal standard areas and retention times were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

Spike ID (Associated Samples)	Compound	MS (%R) (Limits)	MSD (%R) (Limits)	RPD (Limits)	Flag	A or P
SS-G-01-SS3MS/MSD (SS-G-01-SS3)	Toxaphene	205 (20-155)	246 (20-155)	-	J (all detects)	A

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIV. Overall Assessment of Data

The overall assessment of data was acceptable. In the case where more than one result was reported for an individual sample, the least technically acceptable results were rejected as follows:

Sample	Compound	Flag	A or P
SS-G-01-SS2	All TCL compounds	R	A

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SS-G-13-SS1 and SS-G-13-SS1D were identified as field duplicates. No chlorinated pesticides were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SS-G-13-SS1	SS-G-13-SS1D		
alpha-BHC	1.2	1.5	-	0.3 (≤1.92)
beta-BHC	5.3	5.1	4 (≤50)	
Heptachlor	4.2	3.8	-	0.4 (≤1.92)
4,4'-DDE	2.4	2.3	-	0.1 (≤1.92)
Endrin aldehyde	11	8.4	27 (≤50)	-
4,4'-DDT	11	9.4	16 (≤50)	-

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Data Qualification Summary - SDG K1013108

SDG	Sample	Compound	Flag	A or P	Reason
K1013108	SS-G-01-SS2RE	All TCL compounds	J (all detects) UJ (all non-detects)	A	Technical holding times
K1013108	SS-G-01-SS2	All TCL compounds	J (all detects) R (all non-detects)	A	Surrogate spikes (%R)
K1013108	SS-G-01-SS3	Toxaphene	J (all detects)	A	Matrix spike/Matrix spike duplicate (%R)
K1013108	SS-G-01-SS2	All TCL compounds	R	A	Overall assessment of data

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Laboratory Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Field Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

LDC #: 24622A3a **VALIDATION COMPLETENESS WORKSHEET** Date: 12/29/10
SDG #: K1013108 Level III Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: JVG
2nd Reviewer: g

METHOD: GC Chlorinated Pesticides (EPA SW 846 Method 8081A)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	SW	Sampling dates: 11/18 - 19/10
II.	GC/ECD Instrument Performance Check	A	
III.	Initial calibration	A	%RSD ≤20% r2
IV.	Continuing calibration/ICV	A	CCV/ICV ≤20%
V.	Blanks	A	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	SW	
VIII.	Laboratory control samples	A	LCS/D
IX.	~~Regional quality assurance and quality control~~ LS	A	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	N	
XII.	Compound quantitation and reported CRQLs	N	
XIII.	Overall assessment of data	SW	
XIV.	Field duplicates	SW	D = 9, 10
XV.	Field blanks	ND	RB = 5

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Soil + Water

1	SS-G-01-SS4 S	11	SS-G-12-SS1 S	21	KWG1013671-5	31			
2	SS-G-01-SS2	12	SS-G-29-SS2	22	KWG1013320-13	32			
3	SS-G-01-SS2RE	13	SS-G-29-SS1	23	KWG1013595-13	33			
4	SS-G-01-SS3	14	SS-G-17-SD1	24	KWG1013557-7	34			
5	SSRB-G-04 W	15	SS-G-17-CR1A	25		35			
6	SS-G-01-CR1A S	16	SS-G-01-SS3MS	26		36			
7	SS-G-01-SS1	17	SS-G-01-SS3MSD	27		37			
8	SS-G-10-SS1	18		28		38			
9	SS-G-13-SS1 D	19		29		39			
10	SS-G-13-SS1D D	20		30		40			

Notes:

VALIDATION FINDINGS WORKSHEET

METHOD: Pesticide/PCBs (EPASW 846 Method 8081/8082)

A. alpha-BHC	I. Dieldrin	Q. Endrin ketone	Y. Aroclor-1242	GG.
B. beta-BHC	J. 4,4'-DDE	R. Endrin aldehyde	Z. Aroclor-1248	HH.
C. delta-BHC	K. Endrin	S. alpha-Chlordane	AA. Aroclor-1254	II.
D. gamma-BHC	L. Endosulfan II	T. gamma-Chlordane	BB. Aroclor-1260	JJ.
E. Heptachlor	M. 4,4'-DDD	U. Toxaphene	CC. DB 608	KK.
F. Aldrin	N. Endosulfan sulfate	V. Aroclor-1016	DD. DB 1701	LL.
G. Heptachlor epoxide	O. 4,4'-DDT	W. Aroclor-1221	EE.	MM.
H. Endosulfan I	P. Methoxychlor	X. Aroclor-1232	FF.	NN.

Notes:_____

_____

_____

LDC #: 24422A31
SDG #: 580007

VALIDATION FINDINGS WORKSHEET
Technical Holding Times

Page: 1 of 1
Reviewer: SW
2nd Reviewer: [signature]

All circled dates have exceeded the technical holding times.
Y, N N/A Were all cooler temperatures within validation criteria?

METHOD : GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Sample ID	Matrix	Preserved	Sampling Date	Extraction date	Analysis date	Total # of Days	Qualifier
3	S	N	11/18/10	12/07/10	12/13/10	19	J/UJ/A

TECHNICAL HOLDING TIME CRITERIA

Water: Extracted within 7 days, analyzed within 40 days.
Soil: Extracted within 14 days, analyzed within 40 days.

LDC #: 46227A3A

VALIDATION FINDINGS WORKSHEET
Surrogate Spikes

Page: 1 of 1
Reviewer: MC
2nd Reviewer: R

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were surrogates spiked into all samples, standards and blanks?
Y N N/A Did all surrogate percent recoveries (%R) meet the QC limits?

#	Date	Sample ID	Column	Surrogate Compound	%R (Limits)	Qualifications
		2	NS	A	2 (21-112)	J / R / A
				B	5 (15-130)	↓
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	

Letter Designation	Surrogate Compound	Recovery QC Limits (Soil)	Recovery QC Limits (Water)	Comments
A	Tetrachoro-m-xylene			
B	Decachlorobiphenyl			

LDC #: 46272A3A
SDG #: Sun Cove

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Page: 1 of 1
Reviewer: SV
2nd Reviewer: R

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG?
Y N N/A Was a MS/MSD analyzed every 20 samples for each matrix or whenever a sample extraction was performed?
Y N N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		16/17	D	( )	-16 (19-154)	( )	2	No qual
				( )	( )	( )		(Parent conc.
				( )	( )	( )		≥ 4x spike amt
			U	205 (20-155)	246 (20-155)	( )	✓	J dets/A
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC #: 24622A20

VALIDATION FINDINGS WORKSHEET
Overall Assessment of Data

Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: ✓GC ___ HPLC (EPA _____)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

All available information pertaining to the data were reviewed using professional judgement to compliment the determination of the overall quality of the data.

(Y) N N/A Was the overall quality and usability of the data acceptable?

#	Date	Sample ID	Finding	Associated Samples	Qualifications
		2	[illegible]		R/A

Comments: _____

LDC#:24622A3a

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: SVG
2nd Reviewer: [signature]

METHOD: GC Pesticides (EPA SW 846 Method 8081A)
Y N NA : Were field duplicate pairs identified in this SDG?
Y N NA : Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		RPD (≤50%)	Diff	Diff Limits	Qualifications (None)
	9	10				
alpha-BHC	1.2	1.5		0.3	≤1.92	
beta-BHC	5.3	5.1	4			
Heptachlor	4.2	3.8		0.4	≤1.92	
4,4'-DDE	2.4	2.3		0.1	≤1.92	
Endrin aldehyde	11	8.4	27			
4,4'-DDT	11	9.4	16			

V:\FIELD DUPLICATES\24622A3a.wpd

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	November 18 through November 19, 2010
LDC Report Date:	January 6, 2011
Matrix:	Soil/Water
Parameters:	Polychlorinated Biphenyls
Validation Level:	Stage 2B
Laboratory:	Columbia Analytical Services
Sample Delivery Group (SDG):	K1013108

Sample Identification

SS-G-01-SS4
SS-G-01-SS2
SS-G-01-SS2RE
SS-G-01-SS3
SSRB-G-04
SS-G-01-CR1A
SS-G-01-SS1
SS-G-10-SS1
SS-G-13-SS1
SS-G-13-SS1D
SS-G-12-SS1
SS-G-29-SS2
SS-G-29-SS1
SS-G-17-SD1
SS-G-17-CR1A
SS-G-01-SS3MS
SS-G-01-SS3MSD

Introduction

This data review covers 16 soil samples and one water sample listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8082 for Polychlorinated Biphenyls.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met with the following exceptions:

Sample	Compound	Total Days From Sample Collection Until Extraction	Required Holding Time (in Days) From Sample Collection Until Extraction	Flag	A or P
SS-G-01-SS2RE	All TCL compounds	19	14	J (all detects) UJ (all non-detects)	A

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of multicomponent compounds were performed for the primary (quantitation) column as required by the method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated biphenyl contaminants were found in the method blanks.

Sample SSRB-G-04 was identified as a rinsate blank. No polychlorinated biphenyl contaminants were found in this blank.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits with the following exceptions:

Sample	Column	Surrogate	%R (Limits)	Compound	Flag	A or P
SS-G-01-SS2	Not specified	Decachlorobiphenyl	7 (35-133)	All TCL compounds	J (all detects) R (all non-detects)	A

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were not within the QC limits. Since the samples were diluted out, no data were qualified.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIV. Overall Assessment of Data

The overall assessment of data was acceptable. In the case where more than one result was reported for an individual sample, the least technically acceptable results were rejected as follows:

Sample	Compound	Flag	A or P
SS-G-01-SS2	All TCL compounds	R	A

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SS-G-13-SS1 and SS-G-13-SS1D were identified as field duplicates. No polychlorinated biphenyls were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SS-G-13-SS1	SS-G-13-SS1D		
Aroclor 1254	53	81	42 (≤50)	-
Aroclor 1260	93	84	10 (≤50)	-

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Data Qualification Summary - SDG K1013108

SDG	Sample	Compound	Flag	A or P	Reason
K1013108	SS-G-01-SS2RE	All TCL compounds	J (all detects) UJ (all non-detects)	A	Technical holding times
K1013108	SS-G-01-SS2	All TCL compounds	J (all detects) R (all non-detects)	A	Surrogate spikes (%R)
K1013108	SS-G-01-SS2	All TCL compounds	R	A	Overall assessment of data

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Laboratory Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Field Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

LDC #: 24622A3b

SDG #: K1013108

Laboratory: Columbia Analytical Services

VALIDATION COMPLETENESS WORKSHEET

Level III

Date: 12/29/10

Page: 1 of 1

Reviewer: DVG

2nd Reviewer: [signature]

METHOD: GC Polychlorinated Biphenyls (EPA SW 846 Method 8082)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	SW	Sampling dates: 11/18-19/10
II.	GC/ECD Instrument Performance Check	N	
III.	Initial calibration	A	%RSD ≤ 25%
IV.	Continuing calibration/ICV	A	CCV/ICV ≤ 25%
V.	Blanks	A	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	SW	
VIII.	Laboratory control samples	A	LCS/D
IX.	Regional quality assurance and quality control	N	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	N	
XII.	Compound quantitation and reported CRQLs	N	
XIII.	Overall assessment of data	SW	
XIV.	Field duplicates	SW	D = 9, 10
XV.	Field blanks	ND	RB = 5

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Soil + Water

1	SS-G-01-SS4	S	11	SS-G-12-SS1	S	21	KWG1013072-3	31			
2	SS-G-01-SS2		12	SS-G-29-SS2		22	KWG1013319-4	32			
3	SS-G-01-SS2RE		13	SS-G-29-SS1		23	KWG1013666-4	33			
4	SS-G-01-SS3		14	SS-G-17-SD1		24		34			
5	SSRB-G-04	W	15	SS-G-17-CR1A		25		35			
6	SS-G-01-CR1A	S	16	SS-G-01-SS3MS		26		36			
7	SS-G-01-SS1		17	SS-G-01-SS3MSD		27		37			
8	SS-G-10-SS1		18			28		38			
9	SS-G-13-SS1	D	19			29		39			
10	SS-G-13-SS1D	D	20			30		40			

Notes: _____

VALIDATION FINDINGS WORKSHEET

METHOD: Pesticide/PCBs (EPASW 846 Method 8081/8082)

A. alpha-BHC	I. Dieldrin	Q. Endrin ketone	Y. Aroclor-1242	GG. Chlordane
B. beta-BHC	J. 4,4'-DDE	R. Endrin aldehyde	Z. Aroclor-1248	HH. Chlordane (Technical)
C. delta-BHC	K. Endrin	S. alpha-Chlordane	AA. Aroclor-1254	II. Arochlor 1262
D. gamma-BHC	L. Endosulfan II	T. gamma-Chlordane	BB. Aroclor-1260	JJ. Arochlor 1268
E. Heptachlor	M. 4,4'-DDD	U. Toxaphene	CC. 2,4'-DDD	KK. oxy Chlordane
F. Aldrin	N. Endosulfan sulfate	V. Aroclor-1016	DD. 2,4'-DDE	LL. trans-Nonachlor
G. Heptachlor epoxide	O. 4,4'-DDT	W. Aroclor-1221	EE. 2,4'-DDT	MM. cis-Nonachlor
H. Endosulfan I	P. Methoxychlor	X. Aroclor-1232	FF. Hexachlorobenzene	NN.

Notes:_____

LDC #: 24622Anb
SDG #: San Cruz

VALIDATION FINDINGS WORKSHEET
Technical Holding Times

Page: 1 of 1
Reviewer: SK
2nd Reviewer: 9

All circled dates have exceeded the technical holding times.
Y N N/A Were all cooler temperatures within validation criteria?

METHOD : GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Sample ID	Matrix	Preserved	Sampling Date	Extraction date	Analysis date	Total # of Days	Qualifier
3	S	N	11/18/10	12/07/10	12/14/10	19	J/UJ/A

TECHNICAL HOLDING TIME CRITERIA

Water: Extracted within 7 days, analyzed within 40 days.
Soil: Extracted within 14 days, analyzed within 40 days.

LDC #: 24622 A3b

VALIDATION FINDINGS WORKSHEET
Surrogate Spikes

Page: 1 of 1
Reviewer: MK
2nd Reviewer: [illegible]

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were surrogates spiked into all samples, standards and blanks?
Y N N/A Did all surrogate percent recoveries (%R) meet the QC limits?

#	Date	Sample ID	Column	Surrogate Compound	%R (Limits)	Qualifications
		2	NS	B	7 (35-133)	J/R/A
		4 (5x)	↓	↓	146 (↓)	~~J det~~ No qual
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	

Letter Designation	Surrogate Compound	Recovery QC Limits (Soil)	Recovery QC Limits (Water)	Comments
A	Tetrachoro-m-xylene			
B	Decachlorobiphenyl			

LDC #: 24622 A3b
SDG #: Lab Group

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Page: 1 of 1
Reviewer: JVE
2nd Reviewer: R

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG?
(Y) N N/A Was a MS/MSD analyzed every 20 samples for each matrix or whenever a sample extraction was performed?
Y (N) N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		16/17	BD	216 (20-185)	221 (20-185)	( )	4	No qual
				( )	( )	( )		
		(5X)		( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC #: 24422B7

VALIDATION FINDINGS WORKSHEET
Overall Assessment of Data

Page: 1 of 1
Reviewer: M
2nd Reviewer: Q

METHOD: ✓ GC ___ HPLC (EPA _____)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

All available information pertaining to the data were reviewed using professional judgement to compliment the determination of the overall quality of the data.

Y N N/A Was the overall quality and usability of the data acceptable?

#	Date	Sample ID	Finding	Associated Samples	Qualifications
		2	Acr		R/D

Comments: _____

LDC#:24622A3b

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JV4
2nd Reviewer: [signature]

METHOD: GC PCBs (EPA SW 846 Method 8082)

Y N NA : Were field duplicate pairs identified in this SDG?

Y N NA : Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		RPD (≤50%)	Diff	Diff Limits	Qualifications (None)
	9	10				
Aroclor 1254	53	81	42			
Aroclor 1260	93	84	10			

V:\FIELD DUPLICATES\24622A3b.wpd

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	November 18 through November 19, 2010
LDC Report Date:	January 10, 2011
Matrix:	Sediment/Water
Parameters:	Metals
Validation Level:	Stage 2B
Laboratory:	Columbia Analytical Services, Inc.
Sample Delivery Group (SDG):	K1013108

Sample Identification

SS-G-01-SS4
SS-G-01-SS2
SS-G-01-SS3
SSRB-G-04
SS-G-01-CR1A
SS-G-01-SS1
SS-G-10-SS1
SS-G-13-SS1
SS-G-13-SS1D
SS-G-12-SS1
SS-G-29-SS2
SS-G-29-SS1
SS-G-17-SD1
SS-G-17-CR1A
SS-G-01-SS3MS
SS-G-01-SS3DUP

Introduction

This data review covers 15 sediment samples and one water sample listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Methods 6010B and 6020 for Metals. The metals analyzed were Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Molybdenum, Nickel, Selenium, Silver, Thallium, Vanadium, and Zinc.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5% .

III. Calibration

An initial calibration was performed.

The frequency and analysis criteria of the initial calibration verification (ICV) and continuing calibration verification (CCV) were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No metals contaminants were found in the initial, continuing and preparation blanks with the following exceptions:

Method Blank ID	Analyte	Maximum Concentration	Associated Samples
ICB/CCB	Barium Beryllium Manganese	2.2 ug/L 0.09 ug/L 0.6 ug/L	All water samples in SDG K1013108
PB (prep blank)	Barium Manganese Nickel	0.1 mg/Kg 0.1 mg/Kg 0.1 mg/Kg	All sediment samples in SDG K1013108
ICB/CCB	Antimony Barium Manganese Nickel	0.078 mg/Kg 2.2 mg/Kg 0.6 mg/Kg 0.5 mg/Kg	All sediment samples in SDG K1013108

The absolute value of the contaminant concentrations found in the initial, continuing and preparation blanks were less than the 2X the MDL with the following exceptions:

Method Blank ID	Analyte	Concentration	2X MDL	Associated Samples	Flag	A or P
CCB	Antimony	-0.046 ug/L	0.036 ug/L	SS-G-01-SS4 SS-G-01-CR1A SS-G-10-SS1 SS-G-29-SS2 SS-G-17-CR1A	J (all detects) UJ (all non-detects)	A

Data qualification by the initial, continuing and preparation blanks (ICB/CCB/PBs) was based on the maximum contaminant concentration in the ICB/CCB/PBs in the analysis of each analyte. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Analyte	Reported Concentration	Modified Final Concentration
SSRB-G-04	Barium Manganese	1.4 ug/L 1.2 ug/L	1.4U ug/L 1.2U ug/L
SS-G-01-SS4	Antimony	0.023 mg/Kg	0.023U mg/Kg
SS-G-10-SS1	Antimony	0.017 mg/Kg	0.017U mg/Kg
SS-G-29-SS2	Antimony	0.050 mg/Kg	0.050U mg/Kg

Sample SSRB-G-04 was identified as a rinsate blank. No metal contaminants were found in this blank with the following exceptions:

Rinsate ID	Sampling Date	Analyte	Concentration	Associated Samples
SSRB-G-04	11/18/10	Barium Chromium Manganese	1.4 ug/L 0.7 ug/L 1.2 ug/L	All sediment samples in SDG K1013108

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated field blanks.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

Matrix spike (MS) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VII. Duplicate Sample Analysis

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits with the following exceptions:

DUP ID (Associated Samples)	Analyte	RPD (Limits)	Difference (Limits)	Flag	A or P
SS-G-01-SS3DUP (All sediment samples in SDG K1013108)	Antimony	-	0.198 mg/Kg (≤0.152)	J (all detects)	A

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards

All internal standard percent recoveries (%R) were within QC limits.

X. Furnace Atomic Absorption QC

Graphite furnace atomic absorption was not utilized in this SDG.

XI. ICP Serial Dilution

ICP serial dilution analysis was performed by the laboratory. The analysis criteria were met.

XII. Sample Result Verification

All sample result verifications met validation criteria with the following exceptions:

Sample	Analyte	Flag	A or P
SS-G-01-SS3 SSRB-G-04 SS-G-01-CR1A SS-G-01-SS1 SS-G-10-SS1 SS-G-29-SS2 SS-G-17-SD1 SS-G-17-CR1A	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A

Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SS-G-13-SS1 and SS-G-13-SS1D were identified as field duplicates. No metals were detected in any of the samples with the following exceptions:

Analyte	Concentration (mg/Kg)		RPD (Limits)	Difference (Limits)
	SS-G-13-SS1	SS-G-13-SS1D		
Antimony	0.490	0.280	-	0.21 (≤0.12)
Arsenic	7.0	5.1	-	1.9 (≤4.8)
Barium	120	132	10 (≤50)	-
Beryllium	0.54	0.57	-	0.03 (≤0.24)
Cadmium	0.9	0.6	40 (≤50)	-
Chromium	20.0	34.7	54 (≤50)	-
Cobalt	3.8	3.4	11 (≤50)	-
Copper	117	151	25 (≤50)	-
Lead	792	645	20 (≤50)	-
Manganese	226	209	8 (≤50)	-
Molybdenum	1.8	1.2	-	0.6 (≤1.0)
Nickel	12.9	13.5	5 (≤50)	-
Selenium	0.9	0.8	-	0.1 (≤1.6)
Vanadium	45.1	43.0	5 (≤50)	-
Zinc	354	253	33 (≤50)	-

Centredale Manor Restoration, Oxbow Sampling
Metals - Data Qualification Summary - SDG K1013108

SDG	Sample	Analyte	Flag	A or P	Reason
K1013108	SS-G-01-SS4 SS-G-01-CR1A SS-G-10-SS1 SS-G-29-SS2 SS-G-17-CR1A	Antimony	J (all detects) UJ (all non-detects)	A	Method blanks (negative concentration)
K1013108	SS-G-01-SS4 SS-G-01-SS2 SS-G-01-SS3 SS-G-01-CR1A SS-G-01-SS1 SS-G-10-SS1 SS-G-13-SS1 SS-G-13-SS1D SS-G-12-SS1 SS-G-29-SS2 SS-G-29-SS1 SS-G-17-SD1 SS-G-17-CR1A	Antimony	J (all detects)	A	Duplicate sample analysis (Difference)
K1013108	SS-G-01-SS3 SSRB-G-04 SS-G-01-CR1A SS-G-01-SS1 SS-G-10-SS1 SS-G-29-SS2 SS-G-17-SD1 SS-G-17-CR1A	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A	Sample result verification

Centredale Manor Restoration, Oxbow Sampling
Metals - Laboratory Blank Data Qualification Summary - SDG K1013108

SDG	Sample	Analyte	Modified Final Concentration	A or P
K1013108	SSRB-G-04	Barium Manganese	1.4U ug/L 1.2U ug/L	A
K1013108	SS-G-01-SS4	Antimony	0.023U mg/Kg	A
K1013108	SS-G-10-SS1	Antimony	0.017U mg/Kg	A
K1013108	SS-G-29-SS2	Antimony	0.050U mg/Kg	A

Centredale Manor Restoration, Oxbow Sampling
Metals - Field Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

LDC #: 24622A4 **VALIDATION COMPLETENESS WORKSHEET** Date: 1-6-11

SDG #: K1013108 Level III Page: 1 of 1

Laboratory: Columbia Analytical Services Reviewer: MG

2nd Reviewer: W

METHOD: Metals (EPA SW 846 Method 6010B/6020)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11-18-10, 11/19/10 W
II.	ICP/MS Tune	A	
III.	Calibration	A	
IV.	Blanks	SW	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis	A	MS
VII.	Duplicate Sample Analysis	SW	DUP
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	A	
X.	Furnace Atomic Absorption QC	N	not utilized
XI.	ICP Serial Dilution	A	
XII.	Sample Result Verification	N	Qual: J dets/A results < ~~CRDL~~ RL & < 2x MDL
XIII.	Overall Assessment of Data	A	→ dets in # 3 → 7, 11, 13, 14
XIV.	Field Duplicates	SW	D = 8 + 9
XV	Field Blanks	SW	RB = 4

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:

1	SS-G-01-SS4 sed	11	SS-G-29-SS2 sed	21		31	
2	SS-G-01-SS2	12	SS-G-29-SS1	22		32	
3	SS-G-01-SS3	13	SS-G-17-SD1	23		33	
4	SSRB-G-04 W	14	SS-G-17-CR1A	24		34	
5	SS-G-01-CR1A sed	15	SS-G-01-SS3MS	25		35	
6	SS-G-01-SS1	16	SS-G-01-SS3DUP	26		36	
7	SS-G-10-SS1	17	PBW	27		37	
8	SS-G-13-SS1	18	PBS	28		38	
9	SS-G-13-SS1D	19		29		39	
10	SS-G-12-SS1	20		30		40	

Notes:

LDC #: 24622A4

VALIDATION FINDINGS WORKSHEET
Sample Specific Element Reference

Reviewer: MG
2nd reviewer: W

All circled elements are applicable to each sample.

Sample ID	Matrix	Target Analyte List (TAL)
1→14	S/W	Al, (Sb), As, Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), (Ag), Na, (Tl), V, Zn, (Mo), B, Si, CN⁻, ____
QC 15, 16	S	Al, (Sb), As, Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), (Ag), Na, (Tl), V, Zn, (Mo), B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
Analysis Method		
ICP	S/W	Al, Sb, (As), Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, Se, (Ag), Na, (Tl), V, Zn, (Mo), B, Si, CN⁻, ____
ICP-MS	↓	Al, (Sb), As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, (Se), Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____
GFAA		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN⁻, ____

Comments: Mercury by CVAA if performed

LDC #: 24622A4

VALIDATION FINDINGS WORKSHEET
PB/ICB/CCB QUALIFIED SAMPLES

Reviewer: MG
2nd Reviewer:

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000) Soil preparation factor applied: NA
Sample Concentration units, unless otherwise noted: ug/L Associated Samples: all water

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	4									
Ba			2.2	11	1.4									
Be			0.09	0.45										
Mn			0.6	3	1.2									

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000) Soil preparation factor applied: 100x; Sb 5x dil, others 2x dil
Sample Concentration units, unless otherwise noted: mg/kg Associated Samples: all ~~soil~~ sediment 9/4

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	1	7	11							
Sb			0.078	0.195	0.023	0.017	0.050							
Ba	0.1		2.2	2.2										
Mn	0.1		0.6	0.6										
Ni	0.1		0.5	0.5										

Samples with analyte concentrations within five times the associated ICB, CCB or PB concentration are listed above with the identifications from the Validation Completeness Worksheet. These sample results were qualified as not detected, "U".
Note : a - The listed analyte concentration is the highest ICB, CCB, or PB detected in the analysis of each element.

LDC #: 24622A4
SDG #: -

VALIDATION FINDINGS WORKSHEET
Negative Blanks

Reviewer: MG
2nd Reviewer:

METHOD: Trace Metals (EPA SW 846 Method 6010/7000)
The absolute value of the negative blank conentrations listed below exceeded the MDL

#	Blank ID	Analyte	Negative Blank Concentration	2x MDL	Associated Samples	Qualifications
1	CCB	Sb (5x dil)	-0.046 (mg/L)	0.036 (mg/L)	1, 5, 7, 11, 14	J/UJ/A

Comments:

LDC #: 24622A4

VALIDATION FINDINGS WORKSHEET
Field Blanks

Reviewer: MG
2nd Reviewer:

METHOD: Trace Metals (EPA SW846 6010B/7000)

(Y) N N/A Were field blanks identified in this SDG?

(Y) N N/A Were target analytes detected in the field blanks?

Blank units: ug/L **Associated sample units:** mg/kg sediment

Sampling date: 11-18-10 Soil factor applied 100

Field blank type: (circle one) Field Blank / Rinsate / (Other) RB Associated Samples: all ~~soil~~ (>5x)

Analyte	Blank ID	Sample Identification										
	4	Action Level	No Qual's.									
Ba	1.4	0.7										
Cr	0.7	0.35										
Mn	1.2	0.6										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with analyte concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 24622A4

VALIDATION FINDINGS WORKSHEET
Duplicate Analysis

Page: 1 of 1
Reviewer: MG
2nd Reviewer:

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Was a duplicate sample analyzed for each matrix in this SDG?

Y (N) N/A Were all duplicate sample relative percent differences (RPD) ≤ 20% for water samples and ≤ 35% for soil samples? If no, see qualifications below. A control limit of ±R.L. (±2X R.L. for soil) was used for sample values that were <5X the R.L., including the case when only one of the duplicate sample values was <5X R.L.. If field blanks were used for laboratory duplicates, note in the Overall Assessment.

LEVEL IV ONLY:

Y N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	Date	Duplicate ID	Matrix	Analyte	RPD (Limits)	Difference (Limits)	Associated Samples	Qualifications
1		16	sed	Sb		0.198 mg/kg (0.152)	all	J det's/A

Comments:

DUP.4SW

LDC#: 24622A4

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: MG
2nd Reviewer:

METHOD: Metals (EPA Method 6010B/6020/7000)

(Y) N NA Were field duplicate pairs identified in this SDG?
(Y) N NA Were target analytes detected in the field duplicate pairs?

Analyte	Concentration (mg/kg) 8	Concentration (mg/kg) 9	(≤50) RPD	(mg/Kg) Difference	(mg/Kg) Limits	Qualifications
Antimony	0.490	0.280		0.21	(≤0.12)	J J+ A
Arsenic	7.0	5.1		1.9	(≤4.8)	
Barium	120	132	10			
Beryllium	0.54	0.57		0.03	(≤0.24)	
Cadmium	0.9	0.6	40			
Chromium	20.0	34.7	54			J+ J- A
Cobalt	3.8	3.4	11			
Copper	117	151	25			
Lead	792	645	20			
Manganese	226	209	8			
Molybdenum	1.8	1.2		0.6	(≤1.0)	
Nickel	12.9	13.5	5			
Selenium	0.9	0.8		0.1	(≤1.6)	
Vanadium	45.1	43.0	5			
Zinc	354	253	33			

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	November 18 through November 19, 2010
LDC Report Date:	January 10, 2011
Matrix:	Sediment
Parameters:	Wet Chemistry
Validation Level:	Stage 2B
Laboratory:	Columbia Analytical Services, Inc.
Sample Delivery Group (SDG):	K1013108

Sample Identification

SS-G-01-SS4
SS-G-01-SS2
SS-G-01-SS3
SS-G-01-CR1A
SS-G-01-SS1
SS-G-10-SS1
SS-G-13-SS1
SS-G-13-SS1D
SS-G-12-SS1
SS-G-29-SS2
SS-G-29-SS1
SS-G-17-SD1
SS-G-17-CR1A
SS-G-01-SS3MS
SS-G-01-SS3MSD
SS-G-01-SS3DUP

Introduction

This data review covers 16 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per ASTM Method D422 for Particle Size, EPA SW 846 Method 9045D for pH, and EPA SW 846 Method 9060M for Total Organic Carbon.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration of each method were met.

III. Calibration Verification

Calibration verification frequency and analysis criteria were met for each method when applicable.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VI. Duplicates

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Sample Result Verification

Raw data were not reviewed for this SDG.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

Samples SS-G-13-SS1 and SS-G-13-SS1D were identified as field duplicates. No contaminant concentrations were detected in any of the samples with the following exceptions:

Analyte	Concentration		RPD (Limits)	Difference (Limits)
	SS-G-13-SS1	SS-G-13-SS1D		
pH	7.39 units	7.52 units	2 (≤50)	-
Total organic carbon	6.27 %	5.45 %	14 (≤50)	-

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Field Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

LDC #: 24622A6 **VALIDATION COMPLETENESS WORKSHEET** Date: 1-6-11

SDG #: K1013108 Level III Page: 1 of 1

Laboratory: Columbia Analytical Services Reviewer: MG

2nd Reviewer: W

METHOD: (Analyte) Particle Size (ASTM D422), pH (EPA SW846 Method 9045D), TOC (EPA SW846 Method 9060M)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11-18-10, 11/19/10 W
IIa.	Initial calibration	A	
IIb.	Calibration verification	A	
III.	Blanks	A	
IV	Matrix Spike/Matrix Spike Duplicates	A	MS/MSD
V	Duplicates	A	DUP
VI.	Laboratory control samples	A	LCS
VII.	Sample result verification	N	No result < ~~CRDL~~ RL & < 2x MDL
VIII.	Overall assessment of data	A	
IX.	Field duplicates	SW	D = 7+8
X	Field blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: all sediment

1	SS-G-01-SS4	11	SS-G-29-SS1	21	PBS1	31	
2	SS-G-01-SS2	12	SS-G-17-SD1	22	PBS2	32	
3	SS-G-01-SS3	13	SS-G-17-CR1A	23	PBS3	33	
4	SS-G-01-CR1A	14	SS-G-01-SS3MS	24	PBS4	34	
5	SS-G-01-SS1	15	SS-G-01-SS3DUP	25	PBS5	35	
6	SS-G-10-SS1	16	SS-G-01-SS3 MSD	26		36	
7	SS-G-13-SS1	17		27		37	
8	SS-G-13-SS1D	18		28		38	
9	SS-G-12-SS1	19		29		39	
10	SS-G-29-SS2	20		30		40	

Notes:

LDC #: 24622A6

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: MG
2nd reviewer: W

All circled methods are applicable to each sample.

Sample ID	Matrix	Parameter
1→7, 9→13	sed	(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Part size)
8	↓	(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
QC 14, 16	↓	pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
↓ 15	↓	(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Part size)
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4

Comments:

LDC# 24622A6

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: MG
2nd Reviewer: [signature]

Inorganics, Method See Cover

(Y) N NA Were field duplicate pairs identified in this SDG?
(Y) N NA Were target analytes detected in the field duplicate pairs?

Analyte	Concentration (%)		RPD (≤50)	
	7	8		
pH (pH units)	7.39	7.52	2	
Total Organic Carbon	6.27 %	5.45 %	14	

V:\FIELD DUPLICATES\FD_inorganic\24622A6.WPD

Laboratory Data Consultants, Inc.

7750 El Camino Real, Ste. 2L Carlsbad, CA 92009

Phone 760.634.0437 **Web** www.lab-data.com **Fax** 760.634.0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

January 12, 2011

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on December 22, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24622:

SDG #	Fraction
K1013108, K1013257	Chlorinated Pesticides, Polychlorinated Biphenyls, Metals, Wet Chemistry

The data validation was performed under Stage 2B guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- Modified Outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses, July 1996, rev. December 1996
- EPA SW 846, Third Edition, Test Methods for Evaluating Solid Waste, update 1, July 1992; update IIA, August 1993; update II, September 1994; update IIB, January 1995; update III, December 1996; update IIIA, April 1998; IIIB, November 2004; Update IV, February 2007

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

V:\LOGIN\Integral\Centredale\24622COV.wpd

Attachment 1

EDD	LDC #24622 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)																															
LDC	SDG#	DATE REC'D	(3) DATE DUE	Pest. (8081A)		PCBs (8082)		Metals (6010B)		Sb,Se (6020)		pH (9045D)		TOC (9060M)		Part. Size (D422)																	
Matrix:	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	K1013108	12/22/10	01/14/11	1	14	1	14	1	13	1	13	0	13	0	13	0	12																
B	K1013257	12/22/10	01/14/11	2	21	2	21	2	21	2	21	0	21	0	21	0	20																
Total	T/SC			3	35	3	35	3	34	3	34	0	34	0	34	0	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	250

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: November 22 through November 23, 2010

LDC Report Date: January 3, 2011

Matrix: Sediment/Water

Parameters: Chlorinated Pesticides

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services

Sample Delivery Group (SDG): K1013257

Sample Identification

SDRB-G-01
SDRB-G-02
SD-G-10-SD1
SD-G-10-CR1A
SD-G-02-SD1
SD-G-03-SD1
SD-G-03-CR1A
SD-G-01-SD1
SD-G-01-CR1A
SD-G-04-SD1
SD-G-04-CR1A
SD-G-11-SD1
SD-G-11-SD1D
SD-G-11-CR1A
SD-G-05-SD1
SD-G-05-CR1A
SD-G-07-SD1
SD-G-07-CR1A
SD-G-06-SD1
SD-G-09-SD1
SD-G-09-CR1A
SD-G-12-SD1
SD-G-12-CR1A
SD-G-10-SD1MS
SD-G-10-SD1MSD
SD-G-04-SD1MS
SD-G-04-SD1MSD

Introduction

This data review covers 25 sediment samples and 2 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8081A for Chlorinated Pesticides.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of single compounds was performed for the primary (quantitation) column and confirmation column as required by this method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

In the case where the laboratory used a calibration curve to evaluate the compounds, all coefficients of determination (r^2) were greater than or equal to 0.990 .

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

The individual 4,4'-DDT and Endrin breakdowns (%BD) were less than or equal to 15.0%.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No chlorinated pesticide contaminants were found in the method blanks.

Samples SDRB-G-01 and SDRB-G-02 were identified as rinsate blanks. No chlorinated pesticide contaminants were found in these blanks.

VI. Surrogate Spikes and Internal Standards

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits with the following exceptions:

Sample	Column	Surrogate	%R (Limits)	Compound	Flag	A or P
SD-G-04-SD1	Not specified	Decachlorobiphenyl	155 (15-130)	All TCL compounds	J (all detects)	A
SD-G-07-CR1A	Not specified	Decachlorobiphenyl	183 (15-130)	All TCL compounds	J (all detects)	P

All internal standard areas and retention times were within QC limits.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

Spike ID (Associated Samples)	Compound	MS (%R) (Limits)	MSD (%R) (Limits)	RPD (Limits)	Flag	A or P
SD-G-04-SD1MS/MSD (SD-G-04-SD1)	Dieldrin	5 (26-133)	6 (26-133)	-	J (all detects) UJ (all non-detects)	A

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SD-G-11-SD1 and SD-G-11-SD1D were identified as field duplicates. No chlorinated pesticides were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SD-G-11-SD1	SD-G-11-SD1D		
alpha-BHC	0.29	0.74U	-	0.45 (≤1.48)
gamma-BHC	5.4	3.6U	-	1.8 (≤7.2)
gamma-Chlordane	3.6	4.1	13 (≤50)	-
4,4'-DDE	1.6	1.8	-	0.2 (≤1.48)
4,4'-DDT	4.8	5.5	14 (≤50)	-
Endrin ketone	0.36	0.74U	-	0.38 (≤1.48)
Chlordane	31	53	-	22 (≤14.8)

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Data Qualification Summary - SDG K1013257

SDG	Sample	Compound	Flag	A or P	Reason
K1013257	SD-G-04-SD1	All TCL compounds	J (all detects)	A	Surrogate spikes (%R)
K1013257	SD-G-07-CR1A	All TCL compounds	J (all detects)	P	Surrogate spikes (%R)
K1013257	SD-G-04-SD1	Dieldrin	J (all detects) UJ (all non-detects)	A	Matrix spike/Matrix spike duplicate (%R)

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Laboratory Blank Data Qualification Summary - SDG K1013257

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Chlorinated Pesticides - Field Blank Data Qualification Summary - SDG K1013257

No Sample Data Qualified in this SDG

LDC #: 24622B3a

SDG #: K1013257

Laboratory: Columbia Analytical Services

VALIDATION COMPLETENESS WORKSHEET

Level III

Date: 12/29/10

Page: 1 of 1

Reviewer: JVG

2nd Reviewer: A

METHOD: GC Chlorinated Pesticides (EPA SW 846 Method 8081A)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/22-23/10
II.	GC/ECD Instrument Performance Check	A	
III.	Initial calibration	A	%RSD ≤ 20 r
IV.	Continuing calibration/ICV	A	CCV/ICV ≤ 25
V.	Blanks	A	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	SW	
VIII.	Laboratory control samples	A	LCS/D
IX.	~~Regional quality assurance and quality control~~ LS	A	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	N	
XII.	Compound quantitation and reported CRQLs	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	SW	D = 12, 13
XV.	Field blanks	ND	RB = 1, r

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Water + Sed

1	SDRB-G-01	W	11	SD-G-04-CR1A	Sed	21	SD-G-09-CR1A	Sed	31	KWG1013334-5
2	SDRB-G-02		12	SD-G-11-SD1	D	22	SD-G-12-SD1		32	KWG1013431-6
3	SD-G-10-SD1	Sed	13	SD-G-11-SD1D	D	23	SD-G-12-CR1A		33	KWG1013463-7
4	SD-G-10-CR1A		14	SD-G-11-CR1A		24	SD-G-10-SD1MS		34	
5	SD-G-02-SD1		15	SD-G-05-SD1		25	SD-G-10-SD1MSD		35	
6	SD-G-03-SD1		16	SD-G-05-CR1A		26	SD-G-04-SD1MS		36	
7	SD-G-03-CR1A		17	SD-G-07-SD1		27	SD-G-04-SD1MSD		37	
8	SD-G-01-SD1		18	SD-G-07-CR1A		28			38	
9	SD-G-01-CR1A		19	SD-G-06-SD1		29			39	
10	SD-G-04-SD1		20	SD-G-09-SD1		30			40	

Notes:

VALIDATION FINDINGS WORKSHEET

METHOD: Pesticide/PCBs (EPASW 846 Method 8081/8082)

A. alpha-BHC	I. Dieldrin	Q. Endrin ketone	Y. Aroclor-1242	GG. Chlordane
B. beta-BHC	J. 4,4'-DDE	R. Endrin aldehyde	Z. Aroclor-1248	HH. Chlordane (Technical)
C. delta-BHC	K. Endrin	S. alpha-Chlordane	AA. Aroclor-1254	II. Arochlor 1262
D. gamma-BHC	L. Endosulfan II	T. gamma-Chlordane	BB. Aroclor-1260	JJ. Arochlor 1268
E. Heptachlor	M. 4,4'-DDD	U. Toxaphene	CC. 2,4'-DDD	KK. oxy Chlordane
F. Aldrin	N. Endosulfan sulfate	V. Aroclor-1016	DD. 2,4'-DDE	LL. trans-Nonachlor
G. Heptachlor epoxide	O. 4,4'-DDT	W. Aroclor-1221	EE. 2,4'-DDT	MM. cis-Nonachlor
H. Endosulfan I	P. Methoxychlor	X. Aroclor-1232	FF. Hexachlorobenzene	NN.

Notes:_____

LDC #: 24622B34

VALIDATION FINDINGS WORKSHEET
Surrogate Spikes

Page: 1 of 1
Reviewer: MK
2nd Reviewer: [illegible]

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were surrogates spiked into all samples, standards and blanks?
Y N N/A Did all surrogate percent recoveries (%R) meet the QC limits?

#	Date	Sample ID	Column	Surrogate Compound	%R (Limits)	Qualifications
		10	NS	B	155 (15 - 130)	J dets / A
					( )	
					( )	
		18		B	183 ( )	J dets / p
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	

Letter Designation	Surrogate Compound	Recovery QC Limits (Soil)	Recovery QC Limits (Water)	Comments
A	Tetrachoro-m-xylene			
B	Decachlorobiphenyl			

LDC #: 27622B7a
SDG #: San Luis

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Reviewer: DK
2nd Reviewer: [illegible]

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG?
(Y) N N/A Was a MS/MSD analyzed every 20 samples for each matrix or whenever a sample extraction was performed?
Y (N) N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		26/27	I	5 (26-133)	1 (26-133)	( )	10	J/NJ/A
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC#:24622B3a

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JVL
2nd Reviewer: M

METHOD: GC Pesticides (EPA SW 846 Method 8081A)
(Y) N NA : Were field duplicate pairs identified in this SDG?
Y N NA : Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		RPD (≤50%)	Diff	Diff Limits	Qualifications (None)
	12	13				
alpha-BHC	0.29	0.74U		0.45	≤1.48	
gamma-BHC	5.4	3.6U		1.8	≤7.2	
gamma-Chlordane	3.6	4.1	13			
4,4'-DDE	1.6	1.8		0.2	≤1.48	
4,4'-DDT	4.8	5.5	14			
Endrin ketone	0.36	0.74U		0.38	≤1.48	
Chlordane	31	53		22	≤14.8	

V:\FIELD DUPLICATES\24622B3a.wpd

LDC Report# 24622B3b

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: November 22 through November 23, 2010

LDC Report Date: January 6, 2011

Matrix: Sediment/Water

Parameters: Polychlorinated Biphenyls

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services

Sample Delivery Group (SDG): K1013257

Sample Identification

SDRB-G-01
SDRB-G-02
SD-G-10-SD1
SD-G-10-CR1A
SD-G-02-SD1
SD-G-03-SD1
SD-G-03-CR1A
SD-G-01-SD1
SD-G-01-CR1A
SD-G-04-SD1
SD-G-04-CR1A
SD-G-11-SD1
SD-G-11-SD1D
SD-G-11-CR1A
SD-G-05-SD1
SD-G-05-CR1A
SD-G-07-SD1
SD-G-07-CR1A
SD-G-06-SD1
SD-G-09-SD1
SD-G-09-CR1A
SD-G-12-SD1
SD-G-12-CR1A
SD-G-10-SD1MS
SD-G-10-SD1MSD
SD-G-04-SD1MS
SD-G-04-SD1MSD

Introduction

This data review covers 25 sediment samples and 2 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8082 for Polychlorinated Biphenyls.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/ECD Instrument Performance Check

Instrument performance was acceptable unless noted otherwise under initial calibration and continuing calibration sections.

III. Initial Calibration

Initial calibration of multicomponent compounds were performed for the primary (quantitation) column as required by the method.

The percent relative standard deviations (%RSD) were less than or equal to 25.0% for all compounds.

IV. Continuing Calibration

Continuing calibration was performed at required frequencies.

The percent differences (%D) of calibration factors in continuing standard mixtures were within the 25.0% QC limits.

The percent difference (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated biphenyl contaminants were found in the method blanks.

Samples SDRB-G-01 and SDRB-G-02 were identified as rinsate blanks. No polychlorinated biphenyl contaminants were found in these blanks.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. All surrogate recoveries (%R) were within QC limits with the following exceptions:

Sample	Column	Surrogate	%R (Limits)	Compound	Flag	A or P
SD-G-01-CR1A	Not specified	Decachlorobiphenyl	165 (35-133)	All TCL compounds	J (all detects)	P
SD-G-04-SD1	Not specified	Decachlorobiphenyl	242 (35-133)	All TCL compounds	J (all detects)	A
SD-G-07-CR1A	Not specified	Decachlorobiphenyl	248 (35-133)	All TCL compounds	J (all detects)	P

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

Spike ID (Associated Samples)	Compound	MS (%R) (Limits)	MSD (%R) (Limits)	RPD (Limits)	Affected Compounds	Flag	A or P
SD-G-04-SD1MS/MSD (SD-G-04-SD1)	Aroclor-1016	-	-	43 (≤40)	Aroclor-1016 Aroclor-1221 Aroclor-1232	J (all detects) UJ (all non-detects)	A
SD-G-04-SD1MS/MSD (SD-G-04-SD1)	Aroclor-1260	-	-	43 (≤40)	Aroclor-1242 Aroclor-1248 Aroclor-1254 Aroclor-1260 Aroclor-1262 Aroclor-1268	J (all detects) UJ (all non-detects)	A

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Florisil Cartridge Check

Florisil cleanup was not required and therefore not performed in this SDG.

XI. GPC Calibration

GPC cleanup was not required and therefore not performed in this SDG.

XII. Target Compound Identification

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIV. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SD-G-11-SD1 and SD-G-11-SD1D were identified as field duplicates. No polychlorinated biphenyls were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SD-G-11-SD1	SD-G-11-SD1D		
Aroclor 1254	44	54	20 (≤50)	-
Aroclor 1260	6.7	8.1	-	1.4 (≤14.8)

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Data Qualification Summary - SDG K1013257

SDG	Sample	Compound	Flag	A or P	Reason
K1013257	SD-G-01-CR1A SD-G-07-CR1A	All TCL compounds	J (all detects)	P	Surrogate spikes (%R)
K1013257	SD-G-04-SD1	All TCL compounds	J (all detects)	A	Surrogate spikes (%R)
K1013257	SD-G-04-SD1	Aroclor-1016 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254 Aroclor-1260 Aroclor-1262 Aroclor-1268	J (all detects) UJ (all non-detects)	A	Matrix spike/Matrix spike duplicate (RPD)

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Laboratory Blank Data Qualification Summary - SDG K1013257

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Polychlorinated Biphenyls - Field Blank Data Qualification Summary - SDG K1013257

No Sample Data Qualified in this SDG

LDC #: 24622B3b
SDG #: K1013257
Laboratory: Columbia Analytical Services

VALIDATION COMPLETENESS WORKSHEET
Level III

Date: 12/29/10
Page: 1 of 1
Reviewer: JVG
2nd Reviewer: [signature]

METHOD: GC Polychlorinated Biphenyls (EPA SW 846 Method 8082)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/22 - 23/10
II.	GC/ECD Instrument Performance Check	N	
III.	Initial calibration	A	%RSD ≤ 25%
IV.	Continuing calibration/ICV	A	CCV/ICV ≤ 25%
V.	Blanks	A	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	SW	
VIII.	Laboratory control samples	A	LCS/D
IX.	Regional quality assurance and quality control	N	
Xa.	Florisil cartridge check	N	
Xb.	GPC Calibration	N	
XI.	Target compound identification	N	
XII.	Compound quantitation and reported CRQLs	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	SW	D = 12, 13
XV.	Field blanks	ND	RB = 1, ✓

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Water + Sediment

1	SDRB-G-01	W	11	SD-G-04-CR1A	Sed	21	SD-G-09-CR1A	Sed	31	KWG1013335-3
2	SDRB-G-02		12	SD-G-11-SD1	D	22	SD-G-12-SD1		32	KWG1013470-4
3	SD-G-10-SD1	Sed	13	SD-G-11-SD1D	D	23	SD-G-12-CR1A		33	KWG1013462-4
4	SD-G-10-CR1A		14	SD-G-11-CR1A		24	SD-G-10-SD1MS		34	
5	SD-G-02-SD1		15	SD-G-05-SD1		25	SD-G-10-SD1MSD		35	
6	SD-G-03-SD1		16	SD-G-05-CR1A		26	SD-G-04-SD1MS		36	
7	SD-G-03-CR1A		17	SD-G-07-SD1		27	SD-G-04-SD1MSD	✓	37	
8	SD-G-01-SD1		18	SD-G-07-CR1A		28			38	
9	SD-G-01-CR1A		19	SD-G-06-SD1		29			39	
10	SD-G-04-SD1	✓	20	SD-G-09-SD1	✓	30			40	

Notes: _____

VALIDATION FINDINGS WORKSHEET

METHOD: Pesticide/PCBs (EPASW 846 Method 8081/8082)

A. alpha-BHC	I. Dieldrin	Q. Endrin ketone	Y. Aroclor-1242	GG. Chlordane
B. beta-BHC	J. 4,4'-DDE	R. Endrin aldehyde	Z. Aroclor-1248	HH. Chlordane (Technical)
C. delta-BHC	K. Endrin	S. alpha-Chlordane	AA. Aroclor-1254	II. Arochlor 1262
D. gamma-BHC	L. Endosulfan II	T. gamma-Chlordane	BB. Aroclor-1260	JJ. Arochlor 1268
E. Heptachlor	M. 4,4'-DDD	U. Toxaphene	CC. 2,4'-DDD	KK. oxy Chlordane
F. Aldrin	N. Endosulfan sulfate	V. Aroclor-1016	DD. 2,4'-DDE	LL. trans-Nonachlor
G. Heptachlor epoxide	O. 4,4'-DDT	W. Aroclor-1221	EE. 2,4'-DDT	MM. cis-Nonachlor
H. Endosulfan I	P. Methoxychlor	X. Aroclor-1232	FF. Hexachlorobenzene	NN.

Notes:_____

LDC #: 79622B36

VALIDATION FINDINGS WORKSHEET
Surrogate Spikes

Page: 1 of 1
Reviewer: JM
2nd Reviewer: [illegible]

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were surrogates spiked into all samples, standards and blanks?

Y N N/A Did all surrogate percent recoveries (%R) meet the QC limits?

#	Date	Sample ID	Column	Surrogate Compound	%R (Limits)	Qualifications
		8 (5x)	NS	B	184 (35-133)	No qual
		9			165 ( )	J dets /p
		10			2fr ( )	J dets /A
		15 (5x)			164 ( )	No qual
		16 (5x)			227 ( )	↓
		18	↓	↓	248 ( )	J dets /p
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	
					( )	

Letter Designation	Surrogate Compound	Recovery QC Limits (Soil)	Recovery QC Limits (Water)	Comments
A	Tetrachoro-m-xylene			
B	Decachlorobiphenyl			

LDC #: 24622B36
SDG #: See Cover

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Page: 1 of 1
Reviewer: VV
2nd Reviewer: [illegible]

METHOD: GC Pesticides/PCBs (EPA SW 846 Method 8081/8082)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG?
Y N N/A Was a MS/MSD analyzed every 20 samples for each matrix or whenever a sample extraction was performed?
Y N N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		26/27	V	( )	( )	43 (40)	10	J/UJ/A
			BB	( )	( )	43 (↓)	↓	↓
				( )	( )	( )		
				( )	( )	( )		(√ = qual V, W, X)
				( )	( )	( )		(BB = qual, Y, Z, AA, BB, II, JJ)
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC#:24622B3b

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JVK
2nd Reviewer: [illegible]

METHOD: GC PCBs (EPA SW 846 Method 8082)
Y N NA : Were field duplicate pairs identified in this SDG?
Y N NA : Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/kg)		RPD (≤50%)	Diff	Diff Limits	Qualifications (None)
	12	13				
Aroclor 1254	44	54	20			
Aroclor 1260	6.7	8.1		1.4	≤14.8	

V:\FIELD DUPLICATES\24622B3b.wpd

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: November 22 through November 23, 2010

LDC Report Date: January 7, 2011

Matrix: Sediment/Water

Parameters: Metals

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services, Inc.

Sample Delivery Group (SDG): K1013257

Sample Identification

SDRB-G-01
SDRB-G-02
SD-G-10-SD1
SD-G-10-CR1A
SD-G-02-SD1
SD-G-03-SD1
SD-G-03-CR1A
SD-G-01-SD1
SD-G-01-CR1A
SD-G-04-SD1
SD-G-04-CR1A
SD-G-11-SD1
SD-G-11-SD1D
SD-G-11-CR1A
SD-G-05-SD1
SD-G-05-CR1A
SD-G-07-SD1
SD-G-07-CR1A
SD-G-06-SD1
SD-G-09-SD1
SD-G-09-CR1A
SD-G-12-SD1
SD-G-12-CR1A
SD-G-10-SD1MS
SD-G-10-SD1DUP
SD-G-04-SD1MS
SD-G-04-SD1DUP

Introduction

This data review covers 25 sediment samples and 2 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Methods 6010B and 6020 for Metals. The metals analyzed were Antimony, Arsenic, Barium, Beryllium, Cadmium, Chromium, Cobalt, Copper, Lead, Manganese, Molybdenum, Nickel, Selenium, Silver, Thallium, Vanadium, and Zinc.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. ICPMS Tune

The mass calibration was within 0.1 AMU and the percent relative standard deviation (%RSD) was less than or equal to 5% .

III. Calibration

An initial calibration was performed.

The frequency and analysis criteria of the initial calibration verification (ICV) and continuing calibration verification (CCV) were met.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No metals contaminants were found in the initial, continuing and preparation blanks with the following exceptions:

Method Blank ID	Analyte	Maximum Concentration	Associated Samples
ICB/CCB	Antimony Barium Manganese Silver Molybdenum	0.043 ug/L 0.4 ug/L 0.2 ug/L 0.7 ug/L 0.6 ug/L	All water samples in SDG K1013257
PB (prep blank)	Barium Manganese	0.06 mg/Kg 0.08 mg/Kg	SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-03-CR1A SD-G-01-SD1 SD-G-01-CR1A SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 SD-G-09-CR1A SD-G-12-SD1 SD-G-12-CR1A
PB (prep blank)	Manganese	0.04 mg/Kg	SD-G-04-SD1

Method Blank ID	Analyte	Maximum Concentration	Associated Samples
ICB/CCB	Antimony Barium Manganese	0.036 ug/L 1.70 ug/L 0.40 ug/L	All sediment samples in SDG K1013257

Data qualification by the initial, continuing and preparation blanks (ICB/CCB/PBs) was based on the maximum contaminant concentration in the ICB/CCB/PBs in the analysis of each analyte. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Analyte	Reported Concentration	Modified Final Concentration
SDRB-G-01	Molybdenum	1.0 ug/L	1.0U ug/L
SDRB-G-02	Manganese	0.70 ug/L	0.70U ug/L
SD-G-10-CR1A	Antimony	0.024 mg/Kg	0.024U mg/Kg
SD-G-06-SD1	Antimony	0.045 mg/Kg	0.045U mg/Kg
SD-G-12-SD1	Antimony	0.078 mg/Kg	0.078U mg/Kg

Samples SDRB-G-01 and SDRB-G-02 were identified as rinsate blanks. No metal contaminants were found in these blanks with the following exceptions:

Rinsate ID	Sampling Date	Analyte	Concentration	Associated Samples
SDRB-G-01	11/23/10	Chromium Manganese Molybdenum Zinc	0.9 ug/L 1.90 ug/L 1.0 ug/L 2.0 ug/L	SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 SD-G-09-CR1A SD-G-12-SD1 SD-G-12-CR1A

Rinsate ID	Sampling Date	Analyte	Concentration	Associated Samples
SDRB-G-02	11/23/10	Copper Manganese Zinc	0.9 ug/L 0.70 ug/L 1.4 ug/L	SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 SD-G-09-CR1A SD-G-12-SD1 SD-G-12-CR1A

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated field blanks.

V. ICP Interference Check Sample (ICS) Analysis

The frequency of analysis was met.

The criteria for analysis were met.

VI. Matrix Spike Analysis

Matrix spike (MS) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VII. Duplicate Sample Analysis

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits with the following exceptions:

DUP ID (Associated Samples)	Analyte	RPD (Limits)	Difference (Limits)	Flag	A or P
SD-G-04-SD1DUP (SD-G-04-SD1)	Barium Silver	34.4 (≤30) -	- 0.317 mg/Kg (≤0.076)	J (all detects) J (all detects)	A

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

IX. Internal Standards

All internal standard percent recoveries (%R) were within QC limits.

X. Furnace Atomic Absorption QC

Graphite furnace atomic absorption was not utilized in this SDG.

XI. ICP Serial Dilution

ICP serial dilution analysis was performed by the laboratory. The analysis criteria were met.

XII. Sample Result Verification

All sample result verifications met validation criteria with the following exceptions:

Sample	Analyte	Flag	A or P
SDRB-G-01 SDRB-G-02 SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-04-SD1 SD-G-05-SD1 SD-G-07-SD1 SD-G-06-SD1 SD-G-09-SD1 SD-G-12-CR1A	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A

Raw data were not evaluated for the samples reviewed by Stage 2B criteria.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SD-G-11-SD1 and SD-G-11-SD1D were identified as field duplicates. No metals were detected in any of the samples with the following exceptions:

Analyte	Concentration (mg/Kg)		RPD (Limits)	Difference (Limits)
	SD-G-11-SD1	SD-G-11-SD1D		
Antimony	0.213	0.153	-	0.06 (#0.146)
Arsenic	1.2U	2.6	-	1.4 (#5.8)
Barium	19.9	19.3	3 (#50)	-
Beryllium	0.34	0.30	-	0.04 (#0.30)

Analyte	Concentration (mg/Kg)		RPD (Limits)	Difference (Limits)
	SD-G-11-SD1	SD-G-11-SD1D		
Cadmium	0.28	0.23	-	0.05 (#0.30)
Chromium	15.7	13.5	15 (#50)	-
Cobalt	1.66	1.62	-	0.04 (#1.46)
Copper	11.1	10.5	6 (#50)	-
Lead	22	20	10 (#50)	-
Manganese	130	111	16 (#50)	-
Molybdenum	2.27	1.15	-	1.12 (#1.18)
Nickel	4.31	4.02	7 (#50)	-
Silver	0.116	0.094	-	0.022 (#0.058)
Vanadium	7.2	6.1	-	1.1 (#3.0)
Zinc	64.1	46.9	31 (#50)	-

Centredale Manor Restoration, Oxbow Sampling
Metals - Data Qualification Summary - SDG K1013257

SDG	Sample	Analyte	Flag	A or P	Reason
K1013257	SD-G-04-SD1	Barium	J (all detects)	A	Duplicate sample analysis (RPD)
K1013257	SD-G-04-SD1	Silver	J (all detects)	A	Duplicate sample analysis (Difference)
K1013257	SDRB-G-01 SDRB-G-02 SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-04-SD1 SD-G-05-SD1 SD-G-07-SD1 SD-G-06-SD1 SD-G-09-SD1 SD-G-12-CR1A	Analytes reported below the RL and less than 2X the MDL.	J (all detects)	A	Sample result verification

Centredale Manor Restoration, Oxbow Sampling
Metals - Laboratory Blank Data Qualification Summary - SDG K1013257

SDG	Sample	Analyte	Modified Final Concentration	A or P
K1013257	SDRB-G-01	Molybdenum	1.0U ug/L	A
K1013257	SDRB-G-02	Manganese	0.70U ug/L	A
K1013257	SD-G-10-CR1A	Antimony	0.024U mg/Kg	A
K1013257	SD-G-06-SD1	Antimony	0.045U mg/Kg	A
K1013257	SD-G-12-SD1	Antimony	0.078U mg/Kg	A

Centredale Manor Restoration, Oxbow Sampling
Metals - Field Blank Data Qualification Summary - SDG K1013257

No Sample Data Qualified in this SDG

LDC #: 24622B4 **VALIDATION COMPLETENESS WORKSHEET** Date: 1-6-11
SDG #: K1013257 Level III Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: MG
2nd Reviewer:

METHOD: Metals (EPA SW 846 Method 6010B/6020)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11-22-10 through 11-23-10
II.	ICP/MS Tune	A	
III.	Calibration	A	
IV.	Blanks	SW	
V.	ICP Interference Check Sample (ICS) Analysis	A	
VI.	Matrix Spike Analysis	A	MS
VII.	Duplicate Sample Analysis	SW	DUP
VIII.	Laboratory Control Samples (LCS)	A	LCS
IX.	Internal Standard (ICP-MS)	A	
X.	Furnace Atomic Absorption QC	N	not utilized
XI.	ICP Serial Dilution	A	
XII.	Sample Result Verification	N	Qual: J dets/A result < ~~CRDL~~ RL & < 2×MDL
XIII.	Overall Assessment of Data	A	→ dets in #1→6, 10, 15, 17, 19, 20, 23
XIV.	Field Duplicates	SW	D = 12+13
XV	Field Blanks	SW	RB = 1, 2

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples:

1	1	SDRB-G-01	W	11	2	SD-G-04-CR1A	Sed	21	2	SD-G-09-CR1A	Sed	31	
2	1	SDRB-G-02	↓	12	2	SD-G-11-SD1		22	2	SD-G-12-SD1		32	
3	2	SD-G-10-SD1	Sed	13	2	SD-G-11-SD1D		23	2	SD-G-12-CR1A		33	
4	2	SD-G-10-CR1A		14	2	SD-G-11-CR1A		24	2	SD-G-10-SD1MS		34	
5	2	SD-G-02-SD1		15	2	SD-G-05-SD1		25	2	SD-G-10-SD1DUP		35	
6	2	SD-G-03-SD1		16	2	SD-G-05-CR1A		26	3	SD-G-04-SD1MS		36	
7	2	SD-G-03-CR1A		17	2	SD-G-07-SD1		27	3	SD-G-04-SD1DUP	↓	37	
8	2	SD-G-01-SD1		18	2	SD-G-07-CR1A		28	1	PBW		38	
9	2	SD-G-01-CR1A		19	2	SD-G-06-SD1		29	2	PBS1		39	
10	3	SD-G-04-SD1	↓	20	2	SD-G-09-SD1	↓	30	3	PBS2		40	

Notes:

LDC #: 24622B4

VALIDATION FINDINGS WORKSHEET
Sample Specific Element Reference

Reviewer: MG
2nd reviewer: W

All circled elements are applicable to each sample.

Sample ID	Matrix	Target Analyte List (TAL)
1→23	S/W	Al, (Sb), As, Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), (Ag), Na, (Tl), V, Zn, (Mo), B, Si, CN, ____
QC 24→27	S	Al, (Sb), As, Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, (Se), (Ag), Na, (Tl), V, Zn, (Mo), B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____
Analysis Method		
ICP	S/W	Al, Sb, (As), Ba, Be, (Cd), Ca, (Cr), Co, (Cu), Fe, (Pb), Mg, (Mn), Hg, (Ni), K, Se, (Ag), Na, (Tl), V, Zn, (Mo), B, Si, CN, ____
ICP-MS	↓	Al, (Sb), As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, (Se), (Ag), Na, Tl, V, Zn, Mo, B, Si, CN, ____
GFAA		Al, Sb, As, Ba, Be, Cd, Ca, Cr, Co, Cu, Fe, Pb, Mg, Mn, Hg, Ni, K, Se, Ag, Na, Tl, V, Zn, Mo, B, Si, CN, ____

Comments: Mercury by CVAA if performed

LDC #: 24622B4

VALIDATION FINDINGS WORKSHEET
PB/ICB/CCB QUALIFIED SAMPLES

Reviewer: MG
2nd Reviewer:

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000) Soil preparation factor applied: NA
Sample Concentration units, unless otherwise noted: ug/L Associated Samples: all water

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	1	2								
Sb			0.043	0.215										
Ba			0.4	2										
Mn			0.2	1		0.70								
Ag			0.7	3.5										
Mo			0.6	3	1.0									

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000) Soil preparation factor applied: 100x
Sample Concentration units, unless otherwise noted: mg/kg Associated Samples: 3-9, 11-23 (>5x)

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	No Qual's.									
Ba	0.06			0.3										
Mn	0.08			0.4										

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000) Soil preparation factor applied: 100x
Sample Concentration units, unless otherwise noted: mg/kg Associated Samples: 10 (>5x)

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	No Qual's.									
Mn	0.04			0.2										

METHOD: Trace metals (EPA SW 864 Method 6010B/6020/7000) Soil preparation factor applied: 100x; Sb 5x dil, others 2x dil
Sample Concentration units, unless otherwise noted: mg/kg Associated Samples: all sediment

Analyte	Maximum PB[a] (mg/Kg)	Maximum PB[a] (ug/L)	Maximum ICB/CCB[a] (ug/L)	Action Limit	4	19	22							
Sb			0.036	0.09	0.024	0.045	0.078							
Ba			1.70	1.7										
Mn			0.40	0.4										

Samples with analyte concentrations within five times the associated ICB, CCB or PB concentration are listed above with the identifications from the Validation Completeness Worksheet. These sample results were qualified as not detected, "U". Note : a - The listed analyte concentration is the highest ICB, CCB, or PB detected in the analysis of each element.

LDC #: 24622B4

VALIDATION FINDINGS WORKSHEET
Field Blanks

Reviewer: MG
2nd Reviewer:

METHOD: Trace Metals (EPA SW846 6010B/7000)
(Y) N N/A Were field blanks identified in this SDG?
(Y) N N/A Were target analytes detected in the field blanks?
Blank units: ug/L **Associated sample units:** mg/kg
Sampling date: 11-23-10 Soil factor applied 100x
Field blank type: (circle one) Field Blank / Rinsate / (Other) RB Associated Samples: 12-23 (>5x)

Analyte	Blank ID	Blank ID	Sample Identification											
	1	2	Action Level	No Qual's.										
Cr	0.9		0.45											
Cu		0.9	0.45											
Mn	1.90	0.70	0.95											
Mo	1.0		0.5											
Zn	2.0	1.4	1.0											

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Samples with analyte concentrations within five times the associated field blank concentration are listed above, these sample results were qualified as not detected, "U".

LDC #: 24622B4

VALIDATION FINDINGS WORKSHEET
Duplicate Analysis

Page: 1 of 1
Reviewer: MG
2nd Reviewer: [illegible]

METHOD: Trace Metals (EPA SW 846 Method 6010/6020/7000)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Was a duplicate sample analyzed for each matrix in this SDG?

Y (N) N/A Were all duplicate sample relative percent differences (RPD) ≤ 20% for water samples and ≤ 35% for soil samples? If no, see qualifications below. A control limit of ±R.L. (±2X R.L. for soil) was used for sample values that were <5X the R.L., including the case when only one of the duplicate sample values was <5X R.L.. If field blanks were used for laboratory duplicates, note in the Overall Assessment.

LEVEL IV ONLY:

Y N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	Date	Duplicate ID	Matrix	Analyte	RPD (Limits)	Difference (Limits)	Associated Samples	Qualifications
1		27	sed	Ba	34.4 (≤30)		10	J dets/A
		↓	↓	Ag		0.317 mg/kg (0.076)	↓	↓

Comments: _____

DUP.4SW

LDC#: 24622B4 **VALIDATION FINDINGS WORKSHEET**
Field Duplicates

Page: 1 of 1
Reviewer: MG
2nd Reviewer:

METHOD: Metals (EPA Method 6010B/6020/7000)

(Y) N NA Were field duplicate pairs identified in this SDG?
(Y) N NA Were target analytes detected in the field duplicate pairs?

Analyte	Concentration (mg/kg)		(≤50) RPD	(mg/Kg) Difference	(mg/Kg) Limits	Qualifications (Parent Only)
	12	13				
Antimony	0.213	0.153		0.06	(≤0.146)	
Arsenic	1.2U	2.6		1.4	(≤5.8)	
Barium	19.9	19.3	3			
Beryllium	0.34	0.30		0.04	(≤0.30)	
Cadmium	0.28	0.23		0.05	(≤0.30)	
Chromium	15.7	13.5	15			
Cobalt	1.66	1.62		0.04	(≤1.46)	
Copper	11.1	10.5	6			
Lead	22	20	10			
Manganese	130	111	16			
Molybdenum	2.27	1.15		1.12	(≤1.18)	
Nickel	4.31	4.02	7			
Silver	0.116	0.094		0.022	(≤0.058)	
Vanadium	7.2	6.1		1.1	(≤3.0)	
Zinc	64.1	46.9	31			

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: November 22 through November 23, 2010

LDC Report Date: January 10, 2011

Matrix: Sediment

Parameters: Wet Chemistry

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services, Inc.

Sample Delivery Group (SDG): K1013257

Sample Identification

SD-G-10-SD1
SD-G-10-CR1A
SD-G-02-SD1
SD-G-03-SD1
SD-G-03-CR1A
SD-G-01-SD1
SD-G-01-CR1A
SD-G-04-SD1
SD-G-04-CR1A
SD-G-11-SD1
SD-G-11-SD1D
SD-G-11-CR1A
SD-G-05-SD1
SD-G-05-CR1A
SD-G-07-SD1
SD-G-07-CR1A
SD-G-06-SD1
SD-G-09-SD1
SD-G-09-CR1A
SD-G-12-SD1
SD-G-12-CR1A
SD-G-10-SD1MS
SD-G-10-SD1MSD
SD-G-10-SD1DUP
SD-G-04-SD1MS
SD-G-04-SD1MSD
SD-G-04-SD1DUP
SD-G-09-SD1DUP

Introduction

This data review covers 28 sediment samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per ASTM Method D422 for Particle Size, EPA SW 846 Method 9045D for pH, and EPA SW 846 Method 9060M for Total Organic Carbon.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. Initial Calibration

All criteria for the initial calibration of each method were met.

III. Calibration Verification

Calibration verification frequency and analysis criteria were met for each method when applicable.

IV. Blanks

Method blanks were reviewed for each matrix as applicable. No contaminant concentrations were found in the initial, continuing and preparation blanks.

No field blanks were identified in this SDG.

V. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) analyses were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

Spike ID (Associated Samples)	Analyte	MS (%R) (Limits)	MSD (%R) (Limits)	RPD (Limits)	Flag	A or P
SD-G-10-SD1MS/MSD (SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-03-CR1A SD-G-01-SD1 SD-G-01-CR1A SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 SD-G-09-CR1A SD-G-12-SD1)	Total organic carbon	-	-	28 (≤27)	J (all detects)	A

VI. Duplicates

Duplicate (DUP) sample analyses were reviewed for each matrix as applicable. Results were within QC limits.

VII. Laboratory Control Samples

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Sample Result Verification

Raw data were not reviewed for this SDG.

IX. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

X. Field Duplicates

Samples SD-G-11-SD1 and SD-G-11-SD1D were identified as field duplicates. No contaminant concentrations were detected in any of the samples with the following exceptions:

Analyte	Concentration		RPD (Limits)	Difference (Limits)
	SD-G-11-SD1	SD-G-11-SD1		
pH	6.47 units	6.55 units	1 (≤50)	-
Total organic carbon	1.47 %	1.63 %	10 (≤50)	-

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Data Qualification Summary - SDG K1013257

SDG	Sample	Analyte	Flag	A or P	Reason
K1013257	SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-03-CR1A SD-G-01-SD1 SD-G-01-CR1A SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 SD-G-09-CR1A SD-G-12-SD1	Total organic carbon	J (all detects)	A	Matrix spike/Matrix spike duplicate (RPD)

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Laboratory Blank Data Qualification Summary - SDG K1013257

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Wet Chemistry - Field Blank Data Qualification Summary - SDG K1013257

No Sample Data Qualified in this SDG

LDC #: 24622B6 **VALIDATION COMPLETENESS WORKSHEET** Date: 1-6-11

SDG #: K1013257 Level III Page: 1 of 1

Laboratory: Columbia Analytical Services Reviewer: MG

2nd Reviewer: ~

METHOD: (Analyte) Particle Size (ASTM D422), pH (EPA SW846 Method 9045D), TOC (EPA SW846 Method 9060M)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11-23-10, 11-22-10
IIa.	Initial calibration	A	
IIb.	Calibration verification	A	
III.	Blanks	A	
IV	Matrix Spike/Matrix Spike Duplicates	SW	MS/MSD
V	Duplicates	A	DUP
VI.	Laboratory control samples	A	LCS
VII.	Sample result verification	N	No result < ~~CRDL~~ RL & < 2x MDL
VIII.	Overall assessment of data	A	
IX.	Field duplicates	SW	D = 10 + 11
X	Field blanks	N	

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: all sediment

1	SD-G-10-SD1	11	SD-G-11-SD1D	21	SD-G-12-CR1A	31	
2	SD-G-10-CR1A	12	SD-G-11-CR1A	22	SD-G-10-SD1MS	32	
3	SD-G-02-SD1	13	SD-G-05-SD1	23	SD-G-10-SD1DUP	33	
4	SD-G-03-SD1	14	SD-G-05-CR1A	24	SD-G-04-SD1MS	34	
5	SD-G-03-CR1A	15	SD-G-07-SD1	25	SD-G-04-SD1DUP	35	
6	SD-G-01-SD1	16	SD-G-07-CR1A	26	SD-G-09-SD1DUP	36	
7	SD-G-01-CR1A	17	SD-G-06-SD1	27	SD-G-10-SD1MSD	37	
8	SD-G-04-SD1	18	SD-G-09-SD1	28	SD-G-04-SD1MSD	38	
9	SD-G-04-CR1A	19	SD-G-09-CR1A	29	PBS1	39	
10	SD-G-11-SD1	20	SD-G-12-SD1	30	PBS2	40	

Notes:

LDC #: 24622B6

VALIDATION FINDINGS WORKSHEET
Sample Specific Analysis Reference

Reviewer: MG
2nd reviewer: W

All circled methods are applicable to each sample.

Sample ID	Matrix	Parameter
1→10 12→21	Sed	(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Part Size)
11	↓	(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
QC 22, 24, 27, 28	↓	pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4
23, 25	↓	(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN (TOC) CR^{6+} ClO_4 (Part Size)
26	↓	(pH) TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4
		pH TDS Cl F NO_3 NO_2 SO_4 PO_4 ALK CN^- NH_3 TKN TOC CR^{6+} ClO_4

Comments:

LDC #: 24622B6

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Reviewer: MG
2nd Reviewer: L

METHOD: Inorganics, EPA Method see cover

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Was a matrix spike analyzed for each matrix in this SDG?

(Y) N N/A Were matrix spike percent recoveries (%R) within the control limits of 75-125? If the sample concentration exceeded the spike concentration by a factor of 4 or more, no action was taken.

Y (N) N/A Were all duplicate sample relative percent differences (RPD) ≤ 20% for water samples and ≤35% for soil samples?

LEVEL IV ONLY:

Y N N/A Were recalculated results acceptable? See Level IV Recalculation Worksheet for recalculations.

#	MS/MSD ID	Matrix	Analyte	MS %Recovery	MSD %Recovery	RPD (Limits)	Associated Samples	Qualifications
1	22/27	sed	TOC			28 (≤27)	1→7, 9→20	J dets /A

Comments:

LDC# 24622B6

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: MG
2nd Reviewer:

Inorganics, Method See Cover

(Y) N NA Were field duplicate pairs identified in this SDG?
(Y) N NA Were target analytes detected in the field duplicate pairs?

Analyte	Concentration (%)		RPD (≤50)	
	10	11		
pH (pH units)	6.47	6.55	1	
Total Organic Carbon	1.47 %	1.63 %	10	

V:\FIELD DUPLICATES\FD_inorganic\24622B6.WPD

Laboratory Data Consultants, Inc.

7750 El Camino Real, Ste. 2L Carlsbad, CA 92009

Phone 760.634.0437 **Web** www.lab-data.com **Fax** 760.634.0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

January 12, 2011

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on December 22, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24637:

SDG #	Fraction
K1013108 K1013257	Semivolatiles

The data validation was performed under Stage 2B guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- Modified Outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses, July 1996, rev. December 1996
- EPA SW 846, Third Edition, Test Methods for Evaluating Solid Waste, update 1, July 1992; update IIA, August 1993; update II, September 1994; update IIB, January 1995; update III, December 1996; update IIIA, April 1998; IIIB, November 2004; Update IV, February 2007

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD LDC #24637 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)

LDC	SDG#	DATE REC'D	(3) DATE DUE	SVOA (8270C)																													
Matrix:	Water/Sediment			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	K1013108	12/22/10	01/14/11	1	13																												
B	K1013257	12/22/10	01/14/11	2	21																												
Total	T/SC			3	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	37

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

24637ST.wpd

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	November 18 through November 19, 2010
LDC Report Date:	January 3, 2011
Matrix:	Soil/Water
Parameters:	Semivolatiles
Validation Level:	Stage 2B
Laboratory:	Columbia Analytical Services, Inc.
Sample Delivery Group (SDG):	K1013108

Sample Identification

SS-G-01-SS4
SS-G-01-SS2
SS-G-01-SS3
SSRB-G-04
SS-G-01-CR1A
SS-G-01-SS1
SS-G-10-SS1
SS-G-13-SS1
SS-G-13-SS1D
SS-G-12-SS1
SS-G-29-SS2
SS-G-29-SS1
SS-G-17-SD1
SS-G-17-CR1A
SS-G-01-SS3MS
SS-G-01-SS3MSD

Introduction

This data review covers 15 soil samples and one water sample listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8270C for Semivolatiles.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations.

Percent relative standard deviations (%RSD) were less than or equal to 30.0% for all compounds.

In the case where the laboratory used a calibration curve to evaluate the compounds, all coefficients of determination (r^2) were greater than or equal to 0.990 .

Average relative response factors (RRF) for all compounds were within method and validation criteria.

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 25.0% for all compounds.

The percent differences (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No semivolatile contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound TIC (RT in minutes)	Concentration	Associated Samples
KWG1012822-3	11/23/10	Phenol Benzaldehyde Butylbenzylphthalate	0.095 ug/L 0.069 ug/L 0.024 ug/L	SSRB-G-04
KWG1012814-5	11/29/10	Phenol	2.6 ug/Kg	All soil samples in SDG K1013108

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>10X for common contaminants, >5X for other contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Compound TIC (RT in minutes)	Reported Concentration	Modified Final Concentration
SSRB-G-04	Phenol Benzaldehyde	0.14 ug/L 0.10 ug/L	0.51U ug/L 0.21U ug/L

Sample SSRB-G-04 was identified as a rinsate blank. No semivolatile contaminants were found in this blank with the following exceptions:

Rinsate Blank ID	Sampling Date	Compound	Concentration	Associated Samples
SSRB-G-04	11/18/10	Phenol Benzyl alcohol Naphthalene Benzaldehyde 2-Methylnaphthalene Diethylphthalate Di-n-butylphthalate	0.14 ug/L 0.27 ug/L 0.056 ug/L 0.10 ug/L 0.031 ug/L 0.11 ug/L 0.071 ug/L	SS-G-01-SS4 SS-G-01-SS2 SS-G-01-SS3 SS-G-01-CR1A SS-G-01-SS1 SS-G-10-SS1 SS-G-13-SS1 SS-G-13-SS1D SS-G-12-SS1 SS-G-29-SS2 SS-G-29-SS1

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>10X for common contaminants, >5X for other contaminants) than the concentrations found in the associated field blanks.

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. Surrogate recoveries (%R) were not within QC limits for some samples. Since the samples were diluted out, no data were qualified.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) were not within QC limits. Since the sample concentration was greater than the spiked concentration, no data were qualified.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

LCS ID (Associated Samples)	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Flag	A or P
KWG1012822-1/2 (All water samples in SDG K1013108)	2,4-Dimethylphenol	-	8 (10-106)	87 (≤30)	J (all detects) R (all non-detects)	P
KWG1012814-3 (All soil samples in SDG K1013108)	Benzoic acid	0 (10-48)	-	-	J (all detects) R (all non-detects)	P
	2,4-Dinitrophenol	5 (10-110)	-	-	J (all detects) R (all non-detects)	
KWG1012814-3 (All soil samples in SDG K1013108)	Benzaldehyde	120 (10-106)	-	-	J (all detects)	P
	Biphenyl	110 (39-90)	-	-	J (all detects)	

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

Raw data were not reviewed for this SDG.

XII. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIII. Tentatively Identified Compounds (TICs)

Raw data were not reviewed for this SDG.

XIV. System Performance

Raw data were not reviewed for this SDG.

XV. Overall Assessment

Data flags are summarized at the end of this report if data has been qualified.

XVI. Field Duplicates

Samples SS-G-13-SS1 and SS-G-13-SS1D were identified as field duplicates. No semivolatiles were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SS-G-13-SS1	SS-G-13-SS1D		
Nitrobenzene	2900	3500	19 (≤50)	-
Naphthalene	470	3800	-	3330 (≤1180)
2-Methylnaphthalene	290	1900	-	1610 (≤1180)
Biphenyl	600U	430	-	170 (≤1200)
Acenaphthylene	1700	3600	72 (≤50)	-
Acenaphthene	1700	7000	122 (≤50)	-
Dibenzofuran	810	4100	-	3290 (≤1180)
Fluorene	1600	7200	127 (≤50)	-
Phenanthrene	21000	67000	105 (≤50)	-
Anthracene	5500	20000	114 (≤50)	-
Carbazole	2000	6800	109 (≤50)	-
Fluoranthene	34000	100000	99 (≤50)	-
Pyrene	33000	90000	93 (≤50)	-
Benzo(a)anthracene	19000	52000	93 (≤50)	-
Chrysene	19000	52000	93 (≤50)	-
Benzo(b)fluoranthene	22000	50000	78 (≤50)	-

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SS-G-13-SS1	SS-G-13-SS1D		
Benzo(k)fluoranthene	7300	19000	89 (≤50)	-
Benzo(a)pyrene	20000	52000	89 (≤50)	-
Indeno(1,2,3-cd)pyrene	11000	30000	93 (≤50)	-
Dibenzo(a,h)anthracene	2800	7300	89 (≤50)	-
Benzo(g,h,i)perylene	9700	25000	88 (≤50)	-

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Data Qualification Summary - SDG K1013108

SDG	Sample	Compound	Flag	A or P	Reason
K1013108	SSRB-G-04	2,4-Dimethylphenol	J (all detects) R (all non-detects)	P	Laboratory control samples (%R)(RPD)
K1013108	SS-G-01-SS4 SS-G-01-SS2 SS-G-01-SS3 SS-G-01-CR1A SS-G-01-SS1 SS-G-10-SS1 SS-G-13-SS1 SS-G-13-SS1D SS-G-12-SS1 SS-G-29-SS2 SS-G-29-SS1 SS-G-17-SD1 SS-G-17-CR1A	Benzoic acid 2,4-Dinitrophenol	J (all detects) R (all non-detects) J (all detects) R (all non-detects)	P	Laboratory control samples (%R)
K1013108	SS-G-01-SS4 SS-G-01-SS2 SS-G-01-SS3 SS-G-01-CR1A SS-G-01-SS1 SS-G-10-SS1 SS-G-13-SS1 SS-G-13-SS1D SS-G-12-SS1 SS-G-29-SS2 SS-G-29-SS1 SS-G-17-SD1 SS-G-17-CR1A	Benzaldehyde Biphenyl	J (all detects) J (all detects)	P	Laboratory control samples (%R)

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Laboratory Blank Data Qualification Summary - SDG K1013108

SDG	Sample	Compound	Modified Final Concentration	A or P
K1013108	SSRB-G-04	Phenol Benzaldehyde	0.51U ug/L 0.21U ug/L	A

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Field Blank Data Qualification Summary - SDG K1013108

No Sample Data Qualified in this SDG

LDC #: 24637A2a **VALIDATION COMPLETENESS WORKSHEET** Date: 12/29/10
SDG #: K1013108 Level III Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: JVG
2nd Reviewer:

METHOD: GC/MS Semivolatiles (EPA SW 846 Method 8270C)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/18 - 19/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	%RSD ≤ 30% rr
IV.	Continuing calibration/ICV	A	CCV/ICV ≤ 25%
V.	Blanks	SW	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	SW	
VIII.	Laboratory control samples	SW	LCS/D
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	JVG SW A	
XI.	Target compound identification	N	
XII.	Compound quantitation/CRQLs	N	
XIII.	Tentitatively identified compounds (TICs)	N	
XIV.	System performance	N	
XV.	Overall assessment of data	A	
XVI.	Field duplicates	SW	D = 8, 9
XVII.	Field blanks	SW	RB = 4

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Water + Soil

1	SS-G-01-SS4	S	11	SS-G-29-SS2	S	21	KWG1012822-3	31			
2	SS-G-01-SS2		12	SS-G-29-SS1		22	KWG1012814-5	32			
3	SS-G-01-SS3		13	SS-G-17-SD1		23		33			
4	SSRB-G-04	W	14	SS-G-17-CR1A		24		34			
5	SS-G-01-CR1A	S	15	SS-G-01-SS3MS		25		35			
6	SS-G-01-SS1		16	SS-G-01-SS3MSD		26		36			
7	SS-G-10-SS1		17			27		37			
8	SS-G-13-SS1	D	18			28		38			
9	SS-G-13-SS1D	D	19			29		39			
10	SS-G-12-SS1		20			30		40			

VALIDATION FINDINGS WORKSHEET

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

A. Phenol**	P. Bis(2-chloroethoxy)methane	EE. 2,6-Dinitrotoluene	TT. Pentachlorophenol**	III. Benzo(a)pyrene**
B. Bis (2-chloroethyl) ether	Q. 2,4-Dichlorophenol**	FF. 3-Nitroaniline	UU. Phenanthrene	JJJ. Indeno(1,2,3-cd)pyrene
C. 2-Chlorophenol	R. 1,2,4-Trichlorobenzene	GG. Acenaphthene**	VV. Anthracene	KKK. Dibenz(a,h)anthracene
D. 1,3-Dichlorobenzene	S. Naphthalene	HH. 2,4-Dinitrophenol*	WW. Carbazole	LLL. Benzo(g,h,i)perylene
E. 1,4-Dichlorobenzene**	T. 4-Chloroaniline	II. 4-Nitrophenol*	XX. Di-n-butylphthalate	MMM. Bis(2-Chloroisopropyl)ether
F. 1,2-Dichlorobenzene	U. Hexachlorobutadiene**	JJ. Dibenzofuran	YY. Fluoranthene**	NNN. Aniline
G. 2-Methylphenol	V. 4-Chloro-3-methylphenol**	KK. 2,4-Dinitrotoluene	ZZ. Pyrene	OOO. N-Nitrosodimethylamine
H. 2,2'-Oxybis(1-chloropropane)	W. 2-Methylnaphthalene	LL. Diethylphthalate	AAA. Butylbenzylphthalate	PPP. Benzoic Acid
I. 4-Methylphenol	X. Hexachlorocyclopentadiene*	MM. 4-Chlorophenyl-phenyl ether	BBB. 3,3'-Dichlorobenzidine	QQQ. Benzyl alcohol
J. N-Nitroso-di-n-propylamine*	Y. 2,4,6-Trichlorophenol**	NN. Fluorene	CCC. Benzo(a)anthracene	RRR. Pyridine
K. Hexachloroethane	Z. 2,4,5-Trichlorophenol	OO. 4-Nitroaniline	DDD. Chrysene	SSS. Benzidine
L. Nitrobenzene	AA. 2-Chloronaphthalene	PP. 4,6-Dinitro-2-methylphenol	EEE. Bis(2-ethylhexyl)phthalate	TTT. Benzaldehyde
M. Isophorone	BB. 2-Nitroaniline	QQ. N-Nitrosodiphenylamine (1)**	FFF. Di-n-octylphthalate**	UUU Biphenyl
N. 2-Nitrophenol**	CC. Dimethylphthalate	RR. 4-Bromophenyl-phenylether	GGG. Benzo(b)fluoranthene	VVV.
O. 2,4-Dimethylphenol	DD. Acenaphthylene	SS. Hexachlorobenzene	HHH. Benzo(k)fluoranthene	WWW.

Notes:* = System performance check compound (SPCC) for RRF; ** = Calibration check compound (CCC) for %RSD.

LDC #: 24637A2a

VALIDATION FINDINGS WORKSHEET
Blanks

Page: 1 of 1
Reviewer: JK
2nd Reviewer:

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a method blank analyzed for each matrix?
Y N N/A Was a method blank analyzed for each concentration preparation level?
Y N N/A Was a method blank associated with every sample?
Y N N/A Was the blank contaminated? If yes, please see qualification below.

Blank extraction date: 11/23/10 **Blank analysis date:** 12/17/10
Conc. units: ug/L Associated Samples: 4

Compound	Blank ID	Sample Identification								
KWG1012822-3		4								
5X										
0.475 A	0.095	0.14/0.51U								
TTT	0.069	0.10/0.21U								
AAA	0.025									

Blank extraction date: 11/29/10 **Blank analysis date:** 12/15/10
Conc. units: ug/kg Associated Samples: All S (ND)

Compound	Blank ID	Sample Identification								
KWG1012814-5										
A	2.6									

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Common contaminants such as the phthalates and TICs noted above that were detected in samples within ten times the associated method blank concentration were qualified as not detected, "U". Other contaminants within five times the method blank concentration were also qualified as not detected, "U".

LDC #: 24637A24
SDG #: Sw Conv

VALIDATION FINDINGS WORKSHEET
Field Blanks

Reviewer: DM
2nd Reviewer: R

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Y N N/A Were field blanks identified in this SDG?
Y N N/A Were target compounds detected in the field blanks?

Blank units: ug/L **Associated sample units:** ug/kg
Sampling date: 11/18/10
Field blank type: (circle one) Field Blank / Rinsate / Other: RB Associated Samples: ~~1-12~~ ~~A1~~ 1-3, 5-12

Compound	Blank ID	Sample Identification								
	4									
~~Diethylphthalate~~ A	0.14									
~~Di-n-butylphthalate~~ QQQ	0.27		All results either ND or > 5X/RB							
~~Bis(2-ethylhexyl)phthalate~~ S	0.056						10X			
TTT	0.10									
W	0.031									
LL	0.11									
CRQL XX	0.071									

Blank units:_____ **Associated sample units:**_____
Sampling date:_____
Field blank type: (circle one) Field Blank / Rinsate / Other:_____ Associated Samples:_____

Compound	Blank ID	Sample Identification								
Diethylphthalate										
Di-n-butylphthalate										
Bis(2-ethylhexyl)phthalate										
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Common contaminants such as the phthalates and TICs noted above that were detected in samples within ten times the associated field blank concentration were qualified as not detected, "U". Other contaminants within five times the field blank concentration were also qualified as not detected, "U".

LDC #: 24637A2K

VALIDATION FINDINGS WORKSHEET
Surrogate Recovery

Page: 1 of 1
Reviewer: SVG
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were percent recoveries (%R) for surrogates within QC limits?
Y N N/A If 2 or more base neutral or acid surrogates were outside QC limits, was a reanalysis performed to confirm %R?
Y N N/A If any %R was less than 10 percent, was a reanalysis performed to confirm %R?

#	Date	Sample ID	Surrogate	%R (Limits)	Qualifications
		8 (50x)	2FP	0 (11-80)	No qual
			NBZ	105 (27-91)	
				( )	
		9 (100x)	2FP	0 (11-80)	
			PHL	0 (20-86)	
			NBZ	0 (27-91)	
			TBP	0 (16-119)	
				( )	
		12 (25x)	2FP	0 (11-88)	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	
				( )	

* QC limits are advisory	QC Limits (Soil)	QC Limits (Water)		QC Limits (Soil)	QC Limits (Water)
S1 (NBZ) = Nitrobenzene-d5	23-120	35-114	S5 (2FP)= 2-Fluorophenol	25-121	21-100
S2 (FBP) = 2-Fluorobiphenyl	30-115	43-116	S6 (TBP) = 2,4,6-Tribromophenol	19-122	10-123
S3 (TPH) = Terphenyl-d14	18-137	33-141	S7 (2CP) = 2-Chlorophenol-d4	20-130*	33-110*
S4 (PHL) = Phenol-d5	24-113	10-94	S8 (DCB) = 1,2-Dichlorobenzene-d4	20-130*	16-110*

LDC #: 24637A2a

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Page: 1 of 1
Reviewer: SW
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.

(Y) N N/A Was a MS/MSD analyzed every 20 samples of each matrix?

Y (N) N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		15/16	II	( )	( )	46 (40)	3	No qual
		(5x)	ZZ	156 (17-129)	( )	( )	↓	↓
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

	Compound	QC Limits (Soil)	RPD (Soil)	QC Limits (Water)	RPD (Water)		Compound	QC Limits (Soil)	RPD (Soil)	QC Limits (Water)	RPD (Water)
A.	Phenol	26-90%	≤ 35%	12-110%	≤ 42%	GG	Acenaphthene	31-137%	≤ 19%	46-118%	≤ 31%
C.	2-Chlorophenol	25-102%	≤ 50%	27-123%	≤ 40%	II.	4-Nitrophenol	11-114%	≤ 50%	10-80%	≤ 50%
E.	1,4-Dichlorobenzene	28-104%	≤ 27%	36-97%	≤ 28%	KK.	2,4-Dinitrotoluene	28-89%	≤ 47%	24-96%	≤ 38%
J.	N-Nitroso-di-n-propylamine	41-126%	≤ 38%	41-116%	≤ 38%	TT.	Pentachlorophenol	17-109%	≤ 47%	9-103%	≤ 50%
R.	1,2,4-Trichlorobenzene	38-107%	≤ 23%	39-98%	≤ 28%	ZZ.	Pyrene	35-142%	≤ 36%	26-127%	≤ 31%
V.	4-Chloro-3-methylphenol	26-103%	≤ 33%	23-97%	≤ 42%						

LDC #: 24637A2a

VALIDATION FINDINGS WORKSHEET
Laboratory Control Samples (LCS)

Page: 1 of 1
Reviewer: JVG
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Was a LCS required?

Y (N) N/A Were the LCS/LCSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	LCS/LCSD ID	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		KWG1012822-1/2	O	( )	8 (10-106)	87 (30)	All W	J/R/P
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
		KWG1012814-3	PPP	0 (10-48)	( )	( )	All S	J/R/P
			TTT	120 (10-106)	( )	( )		J (CB)/P
			YUV	110 (39-90)	( )	( )		↓
			HH	5 (10-110)	( )	( )	↓	J/R/P
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC#:24637A2a

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JV6
2nd Reviewer: P

METHOD: GC MS Semivolatiles (EPA SW 846 Method 8270C)

(Y) N NA Were field duplicate pairs identified in this SDG?
Y (N) NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/Kg)		(≤30) RPD	(ug/Kg) Difference	(ug/Kg) Limits	Qualifications (None)
	8	9				
Nitrobenzene	2900	3500	19			
Naphthalene	470	3800		3330	(≤1180)	
2-Methylnaphthalene	290	1900		1610	(≤1180)	
Biphenyl	600U	430		170	(≤1200)	
Acenaphthylene	1700	3600	72			
Acenaphthene	1700	7000	122			
Dibenzofuran	810	4100		3290	(≤1180)	
Fluorene	1600	7200	127			
Phenanthrene	21000	67000	105			
Anthracene	5500	20000	114			
Carbazole	2000	6800	109			
Fluoranthene	34000	100000	99			
Pyrene	33000	90000	93			
Benzo(a)anthracene	19000	52000	93			
Chrysene	19000	52000	93			
Benzo(b)fluoranthene	22000	50000	78			
Benzo(k)fluoranthene	7300	19000	89			
Benzo(a)pyrene	20000	52000	89			
Indeno(1,2,3-cd)pyrene	11000	30000	93			
Dibenzo(a,h)anthracene	2800	7300	89			
Benzo(g,h,i)perylene	9700	25000	88			

Laboratory Data Consultants, Inc.

7750 El Camino Real, Ste. 2L Carlsbad, CA 92009

Phone 760.634.0437 **Web** www.lab-data.com **Fax** 760.634.0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

January 12, 2011

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fractions listed below. These SDGs were received on December 22, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24637:

SDG #	Fraction
K1013108 K1013257	Semivolatiles

The data validation was performed under Stage 2B guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- Modified Outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses, July 1996, rev. December 1996
- EPA SW 846, Third Edition, Test Methods for Evaluating Solid Waste, update 1, July 1992; update IIA, August 1993; update II, September 1994; update IIB, January 1995; update III, December 1996; update IIIA, April 1998; IIIB, November 2004; Update IV, February 2007

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD	LDC #24637 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)																															
LDC	SDG#	DATE REC'D	(3) DATE DUE	SVOA (8270C)																												
Matrix:	Water/Sediment			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	K1013108	12/22/10	01/14/11	1	13																											
B	K1013257	12/22/10	01/14/11	2	21																											
Total	T/SC			3	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	37

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: November 22 through November 23, 2010

LDC Report Date: January 4, 2011

Matrix: Sediment/Water

Parameters: Semivolatiles

Validation Level: Stage 2B

Laboratory: Columbia Analytical Services, Inc.

Sample Delivery Group (SDG): K1013257

Sample Identification

SDRB-G-01	SD-G-09-CR1A
SDRB-G-02	SD-G-12-SD1
SD-G-10-SD1	SD-G-12-CR1A
SD-G-10-CR1A	SD-G-10-SD1MS
SD-G-02-SD1	SD-G-10-SD1MSD
SD-G-03-SD1	SD-G-04-SD1MS
SD-G-03-CR1A	SD-G-04-SD1MSD
SD-G-01-SD1	
SD-G-01-CR1A	
SD-G-04-CR1A	
SD-G-11-SD1	
SD-G-11-SD1D	
SD-G-11-CR1A	
SD-G-05-SD1	
SD-G-05-CR1A	
SD-G-07-SD1	
SD-G-07-CR1A	
SD-G-06-SD1	
SD-G-09-SD1	
SD-G-04-SD1	

Introduction

This data review covers 25 sediment samples and 2 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA SW 846 Method 8270C for Semivolatiles.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the Region I, EPA-New England Data Validation Functional Guidelines for Evaluating Environmental Analyses (July 1996, Rev. December 1996).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Raw data were not reviewed for this SDG. The review was based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. GC/MS Instrument Performance Check

Instrument performance was checked at 12 hour intervals.

All ion abundance requirements were met.

III. Initial Calibration

Initial calibration was performed using required standard concentrations.

Percent relative standard deviations (%RSD) were less than or equal to 30.0% for all compounds.

In the case where the laboratory used a calibration curve to evaluate the compounds, all coefficients of determination (r^2) were greater than or equal to 0.990 .

Average relative response factors (RRF) for all compounds were within method and validation criteria.

IV. Continuing Calibration

Continuing calibration was performed at the required frequencies.

Percent differences (%D) between the initial calibration RRF and the continuing calibration RRF were within the method criteria of less than or equal to 25.0% for all compounds.

The percent differences (%D) of the second source calibration standard were less than or equal to 25.0% for all compounds.

All of the continuing calibration relative response factors (RRF) were within method and validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No semivolatile contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound TIC (RT in minutes)	Concentration	Associated Samples
KWG1013056-3	11/30/10	Phenol Benzaldehyde Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate	0.14 ug/L 0.066 ug/L 0.033 ug/L 0.040 ug/L 0.037 ug/L	All water samples in SDG K1013257

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>10X for common contaminants, >5X for other contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Compound TIC (RT in minutes)	Reported Concentration	Modified Final Concentration
SDRB-G-01	Phenol Benzaldehyde Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate	0.18 ug/L 0.17 ug/L 0.16 ug/L 0.10 ug/L 0.067 ug/L	0.49U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L
SDRB-G-02	Phenol Benzaldehyde Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate	0.13 ug/L 0.17 ug/L 0.13 ug/L 0.10 ug/L 0.085 ug/L	0.49U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L

Samples SDRB-G-01 and SDRB-G-02 were identified as rinsate blanks. No semivolatile contaminants were found in these blanks with the following exceptions:

Rinsate Blank ID	Sampling Date	Compound	Concentration	Associated Samples
SDRB-G-01	11/23/10	Phenol Benzyl alcohol Naphthalene Benzaldehyde 2-Methylnaphthalene Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate Bis(2-ethylhexyl)phthalate	0.18 ug/L 0.26 ug/L 0.10 ug/L 0.17 ug/L 0.026 ug/L 0.16 ug/L 0.10 ug/L 0.067 ug/L 0.32 ug/L	SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 SD-G-09-CR1A SD-G-12-SD1 SD-G-12-CR1A

Rinsate Blank ID	Sampling Date	Compound	Concentration	Associated Samples
SDRB-G-02	11/23/10	Phenol Benzyl alcohol Naphthalene Benzaldehyde Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate Bis(2-ethylhexyl)phthalate	0.13 ug/L 0.13 ug/L 0.032 ug/L 0.17 ug/L 0.13 ug/L 0.10 ug/L 0.085 ug/L 1.9 ug/L	SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 SD-G-09-CR1A SD-G-12-SD1 SD-G-12-CR1A

Sample concentrations were compared to concentrations detected in the field blanks. The sample concentrations were either not detected or were significantly greater (>10X for common contaminants, >5X for other contaminants) than the concentrations found in the associated field blanks with the following exceptions:

Sample	Compound	Reported Concentration	Modified Final Concentration
SD-G-12-CR1A	Bis(2-ethylhexyl)phthalate	13 ug/Kg	66U ug/Kg

VI. Surrogate Spikes

Surrogates were added to all samples and blanks as required by the method. Surrogate recoveries (%R) were not within QC limits for several samples. Since the samples were diluted out, no data were qualified.

VII. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) were not within QC limits. Since the sample concentration was greater than the spiked concentration, no data were qualified.

VIII. Laboratory Control Samples (LCS)

Laboratory control samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits with the following exceptions:

LCS ID (Associated Samples)	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Flag	A or P
KWG1013056-1/2 (SDRB-G-01 SDRB-G-02 KWG1013056-3)	4-Chloroaniline	-	-	35 (≤30)	J (all detects) UJ (all non-detects)	P

LCS ID (Associated Samples)	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Flag	A or P
KWG1013056-1/2 (SDRB-G-01 SDRB-G-02 KWG1013056-3)	3,3'-Dichlorobenzidine	6 (13-108)	1 (13-108)	168 (≤30)	J (all detects) R (all non-detects)	P
KWG1013189-3/4 (SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-03-CR1A SD-G-01-SD1 SD-G-01-CR1A KWG1013189-5)	Benzoic acid	0 (10-48)	7 (10-48)	-	J (all detects) R (all non-detects)	P
KWG1013189-3/4 (SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-03-CR1A SD-G-01-SD1 SD-G-01-CR1A KWG1013189-5)	Biphenyl	93 (39-90)	-	-	J (all detects)	P
KWG1013190-3/4 (SD-G-04-SD1 SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 KWG1013190-5)	Benzoic acid	0 (10-48)	-	200 (≤40)	J (all detects) R (all non-detects)	P
KWG1013190-3/4 (SD-G-04-SD1 SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 KWG1013190-5)	Benzaldehyde Biphenyl	108 (10-106) 109 (39-90)	107 (10-106) 115 (39-90)	- -	J (all detects) J (all detects)	P

LCS ID (Associated Samples)	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Flag	A or P
KWG1013190-3/4 (SD-G-04-SD1 SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1 KWG1013190-5)	2,4-Dinitrophenol	-	-	41 (≤40)	J (all detects) UJ (all non-detects)	P

IX. Regional Quality Assurance and Quality Control

Not applicable.

X. Internal Standards

All internal standard areas and retention times were within QC limits.

XI. Target Compound Identifications

Raw data were not reviewed for this SDG.

XII. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XIII. Tentatively Identified Compounds (TICs)

Raw data were not reviewed for this SDG.

XIV. System Performance

Raw data were not reviewed for this SDG.

XV. Overall Assessment

Data flags are summarized at the end of this report if data has been qualified.

XVI. Field Duplicates

Samples SD-G-11-SD1 and SD-G-11-SD1D were identified as field duplicates. No semivolatiles were detected in any of the samples with the following exceptions:

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SD-G-11-SD1	SD-G-11-SD1D		
Dimethylphthalate	97	52	-	45 (≤380)
Acenaphthylene	170	150	-	20 (≤380)
Acenaphthene	81	57	-	24 (≤380)
Dibenzofuran	51	190U	-	139 (≤380)
Fluorene	110	90	-	20 (≤380)
Phenanthrene	1800	1200	40 (≤50)	-
Anthracene	350	260	-	90 (≤380)
Carbazole	190	140	-	50 (≤380)
Fluoranthene	3300	2600	24 (≤50)	-
Pyrene	3200	2500	25 (≤50)	-
Benzo(a)anthracene	1400	1200	15 (≤50)	-
Chrysene	2000	1600	22 (≤50)	-
Bis(2-ethylhexyl)phthalate	250	270	-	20 (≤380)
Benzo(b)fluoranthene	2200	1800	20 (≤50)	-
Benzo(k)fluoranthene	800	650	-	150 (≤380)
Benzo(a)pyrene	1800	1500	18 (≤50)	-
Indeno(1,2,3-cd)pyrene	1200	990	19 (≤50)	-
Dibenzo(a,h)anthracene	260	220	-	40 (≤380)

Compound	Concentration (ug/Kg)		RPD (Limits)	Difference (Limits)
	SD-G-11-SD1	SD-G-11-SD1D		
Benzo(g,h,i)perylene	1100	900	-	200 (≤380)

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Data Qualification Summary - SDG K1013257

SDG	Sample	Compound	Flag	A or P	Reason
K1013257	SDRB-G-01 SDRB-G-02	4-Chloroaniline	J (all detects) UJ (all non-detects)	P	Laboratory control samples (RPD)
K1013257	SDRB-G-01 SDRB-G-02	3,3'-Dichlorobenzidine	J (all detects) R (all non-detects)	P	Laboratory control samples (%R)(RPD)
K1013257	SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-03-CR1A SD-G-01-SD1 SD-G-01-CR1A	Benzoic acid	J (all detects) R (all non-detects)	P	Laboratory control samples (%R)
K1013257	SD-G-10-SD1 SD-G-10-CR1A SD-G-02-SD1 SD-G-03-SD1 SD-G-03-CR1A SD-G-01-SD1 SD-G-01-CR1A	Biphenyl	J (all detects)	P	Laboratory control samples (%R)
K1013257	SD-G-04-SD1 SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1	Benzoic acid	J (all detects) R (all non-detects)	P	Laboratory control samples (%R) (RPD)
K1013257	SD-G-04-SD1 SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1	Benzaldehyde Biphenyl	J (all detects) J (all detects)	P	Laboratory control samples (%R)
K1013257	SD-G-04-SD1 SD-G-04-CR1A SD-G-11-SD1 SD-G-11-SD1D SD-G-11-CR1A SD-G-05-SD1 SD-G-05-CR1A SD-G-07-SD1 SD-G-07-CR1A SD-G-06-SD1 SD-G-09-SD1	2,4-Dinitrophenol	J (all detects) UJ (all non-detects)	P	Laboratory control samples (RPD)

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Laboratory Blank Data Qualification Summary - SDG K1013257

SDG	Sample	Compound	Modified Final Concentration	A or P
K1013257	SDRB-G-01	Phenol Benzaldehyde Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate	0.49U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L	A
K1013257	SDRB-G-02	Phenol Benzaldehyde Diethylphthalate Di-n-butylphthalate Butylbenzylphthalate	0.49U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L 0.20U ug/L	A

Centredale Manor Restoration, Oxbow Sampling
Semivolatiles - Field Blank Data Qualification Summary - SDG K1013257

SDG	Sample	Compound	Modified Final Concentration	A or P
K1013257	SD-G-12-CR1A	Bis(2-ethylhexyl)phthalate	66U ug/Kg	A

LDC #: 24637B2a **VALIDATION COMPLETENESS WORKSHEET** Date: 12/30/10
SDG #: K1013257 Level III Page: 1 of 1
Laboratory: Columbia Analytical Services Reviewer: NC
2nd Reviewer: [illegible]

METHOD: GC/MS Semivolatiles (EPA SW 846 Method 8270C)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 11/22 - 23/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	%RSD r²
IV.	Continuing calibration/ICV	A	CCV/ICV ≤ 25%
V.	Blanks	SW	
VI.	Surrogate spikes	SW	
VII.	Matrix spike/Matrix spike duplicates	SW	
VIII.	Laboratory control samples	SW	LCS/D
IX.	Regional Quality Assurance and Quality Control	N	
X.	Internal standards	A	
XI.	Target compound identification	N	
XII.	Compound quantitation/CRQLs	N	
XIII.	Tentitatively identified compounds (TICs)	N	
XIV.	System performance	N	
XV.	Overall assessment of data	A	
XVI.	Field duplicates	SW	D = 12, 13
XVII.	Field blanks	SW	RB = 1, 2

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: Sediments + Water

1	1	SDRB-G-01	W	11	3	SD-G-04-CR1A	Sed	21	3	SD-G-09-CR1A	Sed	31	1	KWG1013056-3
2	1	SDRB-G-02		12	3	SD-G-11-SD1	D	22	3	SD-G-12-SD1		32	2	KWG1013189-5
3	2	SD-G-10-SD1	Sed	13	3	SD-G-11-SD1D	D	23	3	SD-G-12-CR1A		33	3	KWG1013190-5
4	2	SD-G-10-CR1A		14	3	SD-G-11-CR1A		24		SD-G-10-SD1MS		34		
5	2	SD-G-02-SD1		15	3	SD-G-05-SD1		25		SD-G-10-SD1MSD		35		
6	2	SD-G-03-SD1		16	3	SD-G-05-CR1A		26		SD-G-04-SD1MS		36		
7	2	SD-G-03-CR1A		17	3	SD-G-07-SD1		27		SD-G-04-SD1MSD		37		
8	2	SD-G-01-SD1		18	3	SD-G-07-CR1A		28				38		
9	2	SD-G-01-CR1A		19	3	SD-G-06-SD1		29				39		
10	3	SD-G-04-SD1		20	3	SD-G-09-SD1		30				40		

VALIDATION FINDINGS WORKSHEET

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

A. Phenol**	P. Bis(2-chloroethoxy)methane	EE. 2,6-Dinitrotoluene	TT. Pentachlorophenol**	III. Benzo(a)pyrene**
B. Bis (2-chloroethyl) ether	Q. 2,4-Dichlorophenol**	FF. 3-Nitroaniline	UU. Phenanthrene	JJJ. Indeno(1,2,3-cd)pyrene
C. 2-Chlorophenol	R. 1,2,4-Trichlorobenzene	GG. Acenaphthene**	VV. Anthracene	KKK. Dibenz(a,h)anthracene
D. 1,3-Dichlorobenzene	S. Naphthalene	HH. 2,4-Dinitrophenol*	WW. Carbazole	LLL. Benzo(g,h,i)perylene
E. 1,4-Dichlorobenzene**	T. 4-Chloroaniline	II. 4-Nitrophenol*	XX. Di-n-butylphthalate	MMM. Bis(2-Chloroisopropyl)ether
F. 1,2-Dichlorobenzene	U. Hexachlorobutadiene**	JJ. Dibenzofuran	YY. Fluoranthene**	NNN. Aniline
G. 2-Methylphenol	V. 4-Chloro-3-methylphenol**	KK. 2,4-Dinitrotoluene	ZZ. Pyrene	OOO. N-Nitrosodimethylamine
H. 2,2'-Oxybis(1-chloropropane)	W. 2-Methylnaphthalene	LL. Diethylphthalate	AAA. Butylbenzylphthalate	PPP. Benzoic Acid
I. 4-Methylphenol	X. Hexachlorocyclopentadiene*	MM. 4-Chlorophenyl-phenyl ether	BBB. 3,3'-Dichlorobenzidine	QQQ. Benzyl alcohol
J. N-Nitroso-di-n-propylamine*	Y. 2,4,6-Trichlorophenol**	NN. Fluorene	CCC. Benzo(a)anthracene	RRR. Pyridine
K. Hexachloroethane	Z. 2,4,5-Trichlorophenol	OO. 4-Nitroaniline	DDD. Chrysene	SSS. Benzidine
L. Nitrobenzene	AA. 2-Chloronaphthalene	PP. 4,6-Dinitro-2-methylphenol	EEE. Bis(2-ethylhexyl)phthalate	TTT. Benzaldehyde
M. Isophorone	BB. 2-Nitroaniline	QQ. N-Nitrosodiphenylamine (1)**	FFF. Di-n-octylphthalate**	UUU Biphenyl
N. 2-Nitrophenol**	CC. Dimethylphthalate	RR. 4-Bromophenyl-phenylether	GGG. Benzo(b)fluoranthene	VVV.
O. 2,4-Dimethylphenol	DD. Acenaphthylene	SS. Hexachlorobenzene	HHH. Benzo(k)fluoranthene	WWW.

Notes:* = System performance check compound (SPCC) for RRF; ** = Calibration check compound (CCC) for %RSD.

LDC #: 24637 B2a

VALIDATION FINDINGS WORKSHEET
Blanks

Page: 1 of 1
Reviewer: MC
2nd Reviewer: e

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

(Y) N N/A Was a method blank analyzed for each matrix?
(Y) N N/A Was a method blank analyzed for each concentration preparation level?
(Y) N N/A Was a method blank associated with every sample?
(Y) N N/A Was the blank contaminated? If yes, please see qualification below.

Blank extraction date: 11/30/10 **Blank analysis date:** 12/17/10
Conc. units: ug/L Associated Samples: All W

Compound	Blank ID	Sample Identification								
KWG	101305b-3	1	2							
A	0.14	0.18 /0.49U	0.13 /0.49U							
TTT	0.066	0.17/0.20U	0.17/0.20U							
LL	0.033	0.16 /0.20U	0.13 /							
XX	0.040	0.10 /	0.10 /							
AAA	0.037	0.067/	0.085/							

0.33 → 0.33
0.37
0.3

Blank extraction date: _____ **Blank analysis date:** _____
Conc. units: _____ Associated Samples: _____

Compound	Blank ID	Sample Identification								

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Common contaminants such as the phthalates and TICs noted above that were detected in samples within ten times the associated method blank concentration were qualified as not detected, "U". Other contaminants within five times the method blank concentration were also qualified as not detected, "U".

LDC #: 24637 B2c
SDG #: San Gabriel

VALIDATION FINDINGS WORKSHEET
Field Blanks

Reviewer: MV
2nd Reviewer: R

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Y N N/A Were field blanks identified in this SDG?
Y N N/A Were target compounds detected in the field blanks?

Blank units: ug/L **Associated sample units:** ug/Kg
Sampling date: 11/23/10
Field blank type: (circle one) Field Blank / Rinsate / Other: RB Associated Samples: 12-23

Compound	Blank ID →									
	1	7		23						
~~Diethylphthalate~~ A	0.18	0.13								
~~Di-n-butylphthalate~~ RRR	0.26	0.13								
~~Bis(2-ethylhexyl)phthalate~~ S	0.10	0.032								
TTT	0.17	0.17								
W	0.026									
LL	0.16	0.13								
CRQL XX	0.10	0.10								

Blank units: _____ **Associated sample units:** _____
Sampling date: _____
Field blank type: (circle one) Field Blank / Rinsate / Other: _____ Associated Samples: _____

Compound	Blank ID									
	↓	↓								
~~Diethylphthalate~~ AAA	0.067	0.085								
~~Di-n-butylphthalate~~ EEE	0.32	1.9		13/66U						
Bis(2-ethylhexyl)phthalate										
				(All others either ND or 7				5X/10X	RB)	
CRQL										

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
Common contaminants such as the phthalates and TICs noted above that were detected in samples within ten times the associated field blank concentration were qualified as not detected, "U". Other contaminants within five times the field blank concentration were also qualified as not detected, "U".

LDC #: 21637 B2a

VALIDATION FINDINGS WORKSHEET
Surrogate Recovery

Reviewer: DK
2nd Reviewer: R

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualification below for all questions answered "N". Not applicable questions are identified as "N/A".

Y (N) N/A Were percent recoveries (%R) for surrogates within QC limits?
Y N N/A If 2 or more base neutral or acid surrogates were outside QC limits, was a reanalysis performed to confirm %R?
Y N N/A If any %R was less than 10 percent, was a reanalysis performed to confirm %R?

#	Date	Sample ID	Surrogate	%R (Limits)	Qualifications
		7 (25x)	2FP	0 (11-80)	No qual
		8 (50x)		0 ( )	
		9 (25x)		0 ( )	
		17 (50x)		0 ( )	
		18 (50x)		0 ( )	
			TPH	133 (33-129)	
		20 (50x)	2FP	0 (11-80)	
		21 (50x)		0 ( )	

* QC limits are advisory	QC Limits (Soil)	QC Limits (Water)		QC Limits (Soil)	QC Limits (Water)
S1 (NBZ) = Nitrobenzene-d5	23-120	35-114	S5 (2FP)= 2-Fluorophenol	25-121	21-100
S2 (FBP) = 2-Fluorobiphenyl	30-115	43-116	S6 (TBP) = 2,4,6-Tribromophenol	19-122	10-123
S3 (TPH) = Terphenyl-d14	18-137	33-141	S7 (2CP) = 2-Chlorophenol-d4	20-130*	33-110*
S4 (PHL) = Phenol-d5	24-113	10-94	S8 (DCB) = 1,2-Dichlorobenzene-d4	20-130*	16-110*

LDC #: 24637B2a

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates

Reviewer: NG
2nd Reviewer: [illegible]

METHOD: GC/MS BNA (EPA SW 846 Method 8270)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.

Y N N/A Was a MS/MSD analyzed every 20 samples of each matrix?

Y N N/A Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	MS/MSD ID	Compound	MS %R (Limits)	MSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		24/25	zz	-141 (17-129)	( )	( )	3	No qual (parent conc >4x spike amt
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
		26/27	zz	827 (17-129)	332 (17-129)	( )	10	
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

	Compound	QC Limits (Soil)	RPD (Soil)	QC Limits (Water)	RPD (Water)		Compound	QC Limits (Soil)	RPD (Soil)	QC Limits (Water)	RPD (Water)
A.	Phenol	26-90%	≤ 35%	12-110%	≤ 42%	GG	Acenaphthene	31-137%	≤ 19%	46-118%	≤ 31%
C.	2-Chlorophenol	25-102%	≤ 50%	27-123%	≤ 40%	II.	4-Nitrophenol	11-114%	≤ 50%	10-80%	≤ 50%
E.	1,4-Dichlorobenzene	28-104%	≤ 27%	36-97%	≤ 28%	KK.	2,4-Dinitrotoluene	28-89%	≤ 47%	24-96%	≤ 38%
J.	N-Nitroso-di-n-propylamine	41-126%	≤ 38%	41-116%	≤ 38%	TT.	Pentachlorophenol	17-109%	≤ 47%	9-103%	≤ 50%
R.	1,2,4-Trichlorobenzene	38-107%	≤ 23%	39-98%	≤ 28%	ZZ.	Pyrene	35-142%	≤ 36%	26-127%	≤ 31%
V.	4-Chloro-3-methylphenol	26-103%	≤ 33%	23-97%	≤ 42%						

LDC #: 24637B2a

VALIDATION FINDINGS WORKSHEET
Laboratory Control Samples (LCS)

Page: 1 of 1
Reviewer: SW
2nd Reviewer: 2

METHOD: GC/MS BNA (EPA SW 846 Method 8270C)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Was a LCS required?

Y N N/A Were the LCS/LCSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?

#	Date	LCS/LCSD ID	Compound	LCS %R (Limits)	LCSD %R (Limits)	RPD (Limits)	Associated Samples	Qualifications
		KWG10 13056-1/2	T	( )	( )	35 (30)	All W + KWG1013056-3	J/nJ/p
			BBB	6 (13-108)	1 (13-108)	168 (↓)	↓	J/R/p
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
		KWG1013189-3/4	PPP	0 (10-48)	7 (10-48)	( )	3-9, KWG1013189-5	J/R/p
			UUU	93 (39-90)	( )	( )	↓	J det/p
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
		KWG1013190-3/4	PPP	0 (10-98)	( )	200 (40)	10-23, KWG1013190-5	J/R/p
			TTT	108 (10-106)	107 (10-106)	( )	↓	J det/p
			UUU	109 (39-90)	115 (39-90)	( )		↓
			HH	( )	( )	41 (40)	↓	J/nJ/p
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		
				( )	( )	( )		

LDC#:24637B2a

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer: JV
2nd Reviewer: [illegible]

METHOD: GC MS Semivolatiles (EPA SW 846 Method 8270C)

Y N NA Were field duplicate pairs identified in this SDG?

Y N NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (ug/kg) 12	Concentration (ug/kg) 13	(≤30) RPD	(ug/kg) Difference	(ug/kg) Limits	Qualifications (None)
Dimethylphthalate	97	52		45	(≤380)	
Acenaphthylene	170	150		20	(≤380)	
Acenaphthene	81	57		24	(≤380)	
Dibenzofuran	51	190U		139	(≤380)	
Fluorene	110	90		20	(≤380)	
Phenanthrene	1800	1200	40			
Anthracene	350	260		90	(≤380)	
Carbazole	190	140		50	(≤380)	
Fluoranthene	3300	2600	24			
Pyrene	3200	2500	25			
Benzo(a)anthracene	1400	1200	15			
Chrysene	2000	1600	22			
Bis(2-ethylhexyl)phthalate	250	270		20	(≤380)	
Benzo(b)fluoranthene	2200	1800	20			
Benzo(k)fluoranthene	800	650		150	(≤380)	
Benzo(a)pyrene	1800	1500	18			
Indeno(1,2,3-cd)pyrene	1200	990	19			
Dibenzo(a,h)anthracene	260	220		40	(≤380)	
Benzo(g,h,i)perylene	1100	900		200	(≤380)	

LABORATORY DATA CONSULTANTS, INC.
7750 El Camino Real, Suite 2L Carlsbad, CA 92009 Phone: 760/634-0437 Fax: 760/634-0439

Integral Consulting
319 SW Washington Street, Suite 1150
Portland, OR 97204
ATTN: Ms. Manon Tanner

November 12, 2010

SUBJECT: Centredale Manor Restoration, Oxbow Sampling, Data Validation

Dear Ms. Tanner

Enclosed are the final validation reports for the fraction listed below. These SDGs were received on October 25, 2010. Attachment 1 is a summary of the samples that were reviewed for each analysis.

LDC Project # 24240:

SDG #	Fraction
32837, 32838, 32839	Dioxins/Dibenzofurans

The data validation was performed under EPA Level III & IV guidelines. The analyses were validated using the following documents, as applicable to each method:

- Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island, June 2010
- USEPA, Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Diobenzofurans Data Review, September 2005

Please feel free to contact us if you have any questions.

Sincerely,

Stella S. Cuenco
Data Validation Operations Manager/Senior Chemist

Attachment 1

EDD	LDC #24240 (Integral Consulting, Inc.-Portland, OR / Centredale Manor Restoration, Oxbow Sampling)																																
LDC	SDG#	DATE REC'D	(3) DATE DUE	Dioxins (1613B)																													
Matrix:	Water/Soil			W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S	W	S
A	32837	10/25/10	11/15/10	0	11																												
A	32837	10/25/10	11/15/10	0	8																												
B	32838	10/25/10	11/15/10	0	16																												
C	32839	10/25/10	11/15/10	3	0																												
Total	T/SC			3	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	36

Shaded cells indicate Level IV validation (all other cells are Level III validation). These sample counts do not include MS/MSD, and DUPs

Centredale Manor Restoration, Oxbow Sampling
Data Validation Reports
LDC #24240

Dioxins/Dibenzofurans

LDC

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name: Centredale Manor Restoration, Oxbow Sampling

Collection Date: September 28 through September 29, 2010

LDC Report Date: November 11, 2010

Matrix: Soil

Parameters: Dioxins/Dibenzofurans

Validation Level: EPA Level III & IV

Laboratory: Vista Analytical Laboratory

Sample Delivery Group (SDG): 32837

Sample Identification

SO-001**	SO-002RE**
SO-002**	
SO-053**	
SO-010**	
SO-004**	
SO-058**	
SO-063	
SO-066	
SO-061	
SO-060	
SO-059	
SO-064	
SO-067	
SO-054	
SO-015	
SO-014	
SO-016	
SO-053MS	
SO-053MSD	
SO-001RE**	

**Indicates sample underwent EPA Level IV review

Introduction

This data review covers 21 soil samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613 for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Blank results are summarized in Section V.

Field duplicates are summarized in Section XIV.

Samples indicated by a double asterisk on the front cover underwent EPA Level IV review. EPA Level III review was performed on all of the other samples. Raw data were not evaluated for the samples reviewed by EPA Level III criteria since this review is based on QC data.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

Retention time windows were established for all homologues.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

The exact mass of 380.9760 of PFK was verified. The static resolving power was at least 10,000 (10% valley definition) for samples on which EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

The minimum S/N ratio for each target compound was greater than or equal to 2.5 and greater than or equal to 10 for each recovery and internal standard compound for samples on which EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

IV. Routine Calibration (Continuing)

Routine calibration was performed at the required frequencies.

All of the routine calibration percent differences (%D) between the initial calibration RRF and the routine calibration RRF were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound	Concentration	Associated Samples
3360-MB	10/13/10	OCDD Total HpCDD	0.337 pg/g 0.148 pg/g	SO-053** SO-010** SO-004** SO-058** SO-063 SO-066 SO-061 SO-060 SO-059 SO-064 SO-067 SO-054
3365-MB	10/15/10	OCDD OCDF Total HpCDD Total TCDF	0.243 pg/g 0.273 pg/g 0.188 pg/g 0.0445 pg/g	SO-015

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks.

Samples RB-001, RB-002, and RB-003 (all from SDG 32839) were identified as rinsate blanks. No polychlorinated dioxin/dibenzofuran contaminants were found in these blanks.

VI. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VII. Ongoing Precision & Recovery (OPR) and Standard Reference Material (SRM)

Ongoing precision & recovery samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

Standard reference material (SRM) was analyzed at the required frequency.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

All target compound identifications were within validation criteria for samples on which EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XI. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
SO-001** SO-015	2,3,7,8-TCDD Total TCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects) J (all detects)	P
SO-001** SO-002RE** SO-064 SO-067 SO-001RE**	2,3,7,8-TCDF	2nd column confirmation was not performed for this compound.	This compound must be confirmed on the 2nd column per the method.	None	P

Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XII. System Performance

The system performance was acceptable for samples on which EPA Level IV review was performed. Raw data were not evaluated for the samples reviewed by EPA Level III criteria.

XIII. Overall Assessment of Data

The overall assessment of data was acceptable. In the case where more than one result was reported for an individual sample, the least technically acceptable results were rejected as follows:

Sample	Compound	Flag	A or P
SO-001** SO-002**	All TCL compounds	R	A

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

Samples SO-064 and SO-067 were identified as field duplicates. No polychlorinated dioxins/dibenzofurans were detected in any of the samples with the following exceptions:

Compound	Concentration (pg/g)		RPD (Limits)
	SO-064	SO-067	
2,3,7,8-TCDD	3.62	5.39	39
1,2,3,7,8-PeCDD	0.189	0.154	20
1,2,3,4,7,8-HxCDD	0.281	0.195	36
1,2,3,6,7,8-HxCDD	0.427	0.379	12
1,2,3,7,8,9-HxCDD	0.360	0.309	15
1,2,3,4,6,7,8-HpCDD	5.01	5.12	2
OCDD	32.5	32.5	0
2,3,7,8-TCDF	0.405	0.388	4
1,2,3,7,8-PeCDF	0.422	0.396	6
2,3,4,7,8-PeCDF	0.734	0.602	20
1,2,3,4,7,8-HxCDF	0.671	0.602	11
1,2,3,6,7,8-HxCDF	0.501	0.413	19
2,3,4,6,7,8-HxCDF	0.632	0.568	11
1,2,3,4,6,7,8-HpCDF	2.70	2.51	7
1,2,3,4,7,8,9-HpCDF	0.229	0.148	43
OCDF	2.99	2.63	13
Total TCDD	7.48	9.34	22
Total PeCDD	4.35	4.08	6
Total HxCDD	4.71	4.63	2
Total HpCDD	9.08	9.46	4
Total TCDF	12.3	11.9	3
Total PeCDF	11.7	10.9	7

Compound	Concentration (pg/g)		RPD (Limits)
	SO-064	SO-067	
Total HxCDF	6.02	5.66	6
Total HpCDF	3.80	2.65	36

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Data Qualification Summary - SDG 32837

SDG	Sample	Compound	Flag	A or P	Reason
32837	SO-001** SO-015	2,3,7,8-TCDD Total TCDD	J (all detects) J (all detects)	P	Compound quantitation and CRQLs (exceeded range)
32837	SO-001** SO-002RE** SO-064 SO-067 SO-001RE**	2,3,7,8-TCDF	None	P	Compound quantitation and CRQLs (no 2nd column confirmation)
32837	SO-001** SO-002**	All TCL compounds	R	A	Overall assessment of data

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG 32837

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG 32837

No Sample Data Qualified in this SDG

LDC #: 24240A21 **VALIDATION COMPLETENESS WORKSHEET** Date: 11/8/10
SDG #: 32837 Level III/IV Page: 6 of 7
Laboratory: Vista Analytical Laboratory Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/28 - 9/29/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	20/35 %
IV.	Routine calibration/~~ICV~~	A	QC limits
V.	Blanks	SW	
VI.	Matrix spike/Matrix spike duplicates	A	
VII.	Laboratory control samples	A	OPR, SRM
VIII.	Regional quality assurance and quality control	N	
IX.	Internal standards	A	QC- limits
X.	Target compound identifications	A	Not reviewed for Level III validation.
XI.	Compound quantitation and CRQLs	A	Not reviewed for Level III validation.
XII.	System performance	A	Not reviewed for Level III validation.
XIII.	Overall assessment of data	~~SW~~ A	
XIV.	Field duplicates	SW	D = 12, 13
XV.	Field blanks	N	RB = RB-001, RB-002, RB-003

SDG # 32839

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ** Indicates sample underwent Level IV validation

SOIL

1 1	SO-001**	11 2	SO-059	21 1	3350-MB	31	
2 1	SO-002**	12 2	SO-064	22 2	3360-MB	32	
3 2	SO-053**	13 2	SO-067	23 3	3365-MB	33	
4 2	SO-010**	14 2	SO-054	24 4	3385-MB	34	
5 2	SO-004**	15 3	SO-015	25 4	#1 RE **	35	
6 2	SO-058**	16 1	SO-014	26 4	#2 RE **	36	
7 2	SO-063	17 1	SO-016	27		37	
8 2	SO-066	18 2	SO-053MS	28		38	
9 2	SO-061	19 2	SO-053MSD	29		39	
10 2	SO-060	20		30		40	

Notes: _____

LDC #: 24240A21
SDG #: per cover

VALIDATION FINDINGS CHECKLIST

Page: 1 of 2
Reviewer: FJ
2nd Reviewer: M

16 13 13

Method: Dioxins/Dibenzofurans (EPA SW 846 Method ~~8290~~)

Validation Area	Yes	No	NA	Findings/Comments
I. Technical holding times				
All technical holding times were met.	✓			
Cooler temperature criteria was met.	✓			
II. GC/MS Instrument performance check				
Was PFK exact mass 380.9760 verified?	✓			
Were the retention time windows established for all homologues?	✓			
Was the chromatographic resolution between 2,3,7,8-TCDD and peaks representing any other unlabeled TCDD isomers ≤ 25% ?	✓			
Is the static resolving power at least 10,000 (10% valley definition)?	✓			
Was the mass resolution adequately check with PFK?	✓			
Was the presence of 1,2,8,9-TCDD and 1,3,4,6,8-PeCDF verified?	✓			
III. Initial calibration				
Was the initial calibration performed at 5 concentration levels?	✓			
Were all percent relative standard deviations (%RSD) ≤ 20% for unlabeled standards and ≤ ~~30%~~ 35 for labeled standards?	✓			
Did all calibration standards meet the Ion Abundance Ratio criteria?	✓			
Was the signal to noise ratio for each target compound ≥ 2.5 and for each recovery and internal standard ≥ 10?	✓			
IV. Continuing calibration				
Was a routine calibration performed at the beginning and end of each 12 hour period?	✓			
Were all ~~percent differences (%D) ≤ 20%~~ conc. meet limits for unlabeled standards and ≤ 30% for labeled standards?	✓			
Did all routine calibration standards meet the Ion Abundance Ratio criteria?	✓			
V. Blanks				
Was a method blank associated with every sample in this SDG?	✓			
Was a method blank performed for each matrix and concentration?	✓			
Was there contamination in the method blanks? If yes, please see the Blanks validation completeness worksheet?	✓	N/A		
VI. Matrix spike/Matrix spike duplicates				
Were a matrix spike (MS) and matrix spike duplicate (MSD) analyzed for each matrix in this SDG? If no, indicate which matrix does not have an associated MS/MSD. Soil / Water.	✓			
Were the MS/MSD percent recoveries (%R) and the relative percent differences (RPD) within the QC limits?	✓			
VII. Laboratory control samples				
Was an LCS analyzed for this SDG?	✓			
Was an LCS analyzed per extraction batch?	✓			
Were the LCS percent recoveries (%R) and relative percent difference (RPD) within the QC limits?	✓			

LDC #: 24240A2/
SDG #: all cores

VALIDATION FINDINGS CHECKLIST

Reviewer: R
2nd Reviewer: K

VIII. Regional Quality Assurance and Quality Control				
Were performance evaluation (PE) samples performed?			✓	
Were the performance evaluation (PE) samples within the acceptance limits?			✓	
IX. Internal standards				
Were internal standard ~~recoveries~~ conc. within the ~~40-135~~ QC % criteria?	✓			
Was the minimum S/N ratio of all internal standard peaks ≥ 10?	✓			
X. Target compound identification				
For 2,3,7,8 substituted congeners with associated labeled standards, were the retention times of the two quantitation peaks within -1 to 3 sec. of the RT of the labeled standard?	✓			
For 2,3,7,8 substituted congeners without associated labeled standards, were the relative retention times of the two quantitation peaks within 0.005 time units of the RRT measured in the routine calibration?	✓			
For non-2,3,7,8 substituted congeners, were the retention times of the two quantitation peaks within RT established in the performance check solution?	✓			
Did compound spectra contain all characteristic ions listed in the table attached?	✓			
Was the Ion Abundance Ratio for the two quantitation ions within criteria?	✓			
Was the signal to noise ratio for each target compound and labeled standard ≥ 2.5?	✓			
Does the maximum intensity of each specified characteristic ion coincide within ± 2 seconds (includes labeled standards)?	✓			
For PCDF identification, was any signal (S/N ≥ 2.5, at ± seconds RT) detected in the corresponding PCDPE channel?	✓			
Was an acceptable lock mass recorded and monitored?	✓			
XI. Compound quantitation/CRQLs				
Were the correct internal standard (IS), quantitation ion and relative response factor (RRF) used to quantitate the compound?	✓			
Were compound quantitation and CRQLs adjusted to reflect all sample dilutions and dry weight factors applicable to level IV validation?	✓			
XII. System performance				
System performance was found to be acceptable.	✓			
XIII. Overall assessment of data				
Overall assessment of data was found to be acceptable.	✓			
XIV. Field duplicates				
Field duplicate pairs were identified in this SDG.	✓			
Target compounds were detected in the field duplicates.	✓			
XV. Field blanks				
Field blanks were identified in this SDG.		✓		
Target compounds were detected in the field blanks.			✓	

VALIDATION FINDINGS WORKSHEET

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method ~~8290~~) 1613B

A. 2,3,7,8-TCDD	F. 1,2,3,4,6,7,8-HpCDD	K. 1,2,3,4,7,8-HxCDF	P. 1,2,3,4,7,8,9-HpCDF	U. Total HpCDD
B. 1,2,3,7,8-PeCDD	G. OCDD	L. 1,2,3,6,7,8-HxCDF	Q. OCDF	V. Total TCDF
C. 1,2,3,4,7,8-HxCDD	H. 2,3,7,8-TCDF	M. 2,3,4,6,7,8-HxCDF	R. Total TCDD	W. Total PeCDF
D. 1,2,3,6,7,8-HxCDD	I. 1,2,3,7,8-PeCDF	N. 1,2,3,7,8,9-HxCDF	S. Total PeCDD	X. Total HxCDF
E. 1,2,3,7,8,9-HxCDD	J. 2,3,4,7,8-PeCDF	O. 1,2,3,4,6,7,8-HpCDF	T. Total HxCDD	Y. Total HpCDF

Notes:

LDC #: 24040A21

VALIDATION FINDINGS WORKSHEET
Blanks

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)
Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were all samples associated with a method blank?
Y N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
Y N N/A Was the method blank contaminated?

Blank extraction date: 10/13/10 **Blank analysis date:** 10/14/10 **Associated samples:** 3 – 14 (75%)
Conc. units: pg/g

Compound	Blank ID	Sample Identification								
	3360-MB	5%								
G	0.337	1.685								
U	0.148	0.74								

Blank extraction date: 10/15/10 **Blank analysis date:** 10/16/10
Conc. units: pg/g Associated Samples: 15 (75%)

Compound	Blank ID	Sample Identification								
	3365-MB	5%								
G	0.243	1.215								
Q	0.273	1.365								
U	0.188	0.94								
V	0.0445*	0.2225								

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

* EMPC

LDC #: 24240A21

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Reviewer: FT
2nd Reviewer:

METHOD: GC/MS Dioxins/Dibenzofurans (Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were the correct internal standard (IS), quantitation ions and relative response factors (RRF) used to quantitate the compound?
Y N N/A Compound quantitation and CRQLs were adjusted to reflect all sample dilutions and dry weight factors (if necessary).

#	Date	Compound	Finding	Associated Samples	Qualifications
		A, R	x'd cal Range	1	J/Pdet
		A, R	↓	15	↓

Comments: See sample calculation verification worksheet for recalculations

LDC #: 24240A27

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Page: 1 of 1
Reviewer: EJ
2nd Reviewer: [illegible]

METHOD: GC/MS Dioxins/Dibenzofurans (Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were the correct internal standard (IS), quantitation ions and relative response factors (RRF) used to quantitate the compound?
Y N N/A Compound quantitation and CRQLs were adjusted to reflect all sample dilutions and dry weight factors (if necessary).

#	Date	Compound	Finding	Associated Samples	Qualifications
		H	no 2nd column confirmation was performed	1, 12, 13, 25, 26	nd/p

Comments: See sample calculation verification worksheet for recalculations

LDC #: 24240A21

VALIDATION FINDINGS WORKSHEET
Overall Assessment of Data

Reviewer: K
2nd Reviewer: Q

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

All available information pertaining to the data were reviewed using professional judgement to compliment the determination of the overall quality of the data.

(Y) N N/A Was the overall quality and usability of the data acceptable?

#	Date	Sample ID	Finding	Associated Samples	Qualifications
		1, 2	M		R/A

Comments: _____

LDC#: 24240A21

VALIDATION FINDINGS WORKSHEET
Field Duplicates

Reviewer:
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA SW 846 Method 1613B)

Y N NA Were field duplicate pairs identified in this SDG?
Y N NA Were target analytes detected in the field duplicate pairs?

Compound	Concentration (pg/g)		%RPD	Qualifications (Parent Only)
	12	13		
A	3.62	5.39	39	
B	0.189	0.154	20	
C	0.281	0.195	36	
D	0.427	0.379	12	
E	0.360	0.309	15	
F	5.01	5.12	2	
G	32.5	32.5	0	
H	0.405	0.388	4	
I	0.422	0.396	6	
J	0.734	0.602	20	
K	0.671	0.602	11	
L	0.501	0.413	19	
M	0.632	0.568	11	
O	2.70	2.51	7	
P	0.229	0.148	43	
Q	2.99	2.63	13	
R	7.48	9.34	22	
S	4.35	4.08	6	
T	4.71	4.63	2	
U	9.08	9.46	4	
V	12.3	11.9	3	
W	11.7	10.9	7	
X	6.02	5.66	6	
Y	3.80	2.65	36	

LDC #: 24240A21
SDG #: see cover

VALIDATION FINDINGS WORKSHEET
Initial Calibration Calculation Verification

Reviewer: FT
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method ~~8290~~ 1613B)

The Relative Response Factor (RRF), average RRF, and percent relative standard deviation (%RSD) were recalculated for the compounds identified below using the following calculations:

RRF = $(A_x)(C_{is})/(A_{is})(C_x)$
average RRF = sum of the RRFs/number of standards
%RSD = 100 * (S/X)

A_x = Area of compound,
C_x = Concentration of compound,
S = Standard deviation of the RRFs,

A_{is} = Area of associated internal standard
C_{is} = Concentration of internal standard
X = Mean of the RRFs

#	Standard ID	Calibration Date	Compound (Reference Internal Standard)	Reported Average RRF (initial)	Recalculated Average RRF (initial)	Reported RRF (H2.3 std)	Recalculated RRF (H2.~~3~~ std)	Reported %RSD	Recalculated %RSD
1	~~CCV~~ ICAL	10/11/10	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	0.904	0.904441	0.839	0.839	4.86119	4.861
	PB5		2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	0.914	0.913835	0.855	0.855	5.0423	5.042
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	0.884	0.883782	0.831	0.831	6.91502	6.915
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	0.915	0.915172	0.829	0.829	9.0628	9.06
			OCDF (^{13}C-OCDD)	0.960	0.959609	0.871	0.871	7.81307	7.813
2	ICAL	10/15/10	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	0.772	0.772017	0.678	0.678	9.26314	9.26314
	PB-225		~~2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)~~						
			~~1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)~~						
			~~1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)~~						
			~~OCDF (^{13}C-OCDD)~~						
3	ICAL	10/13/10	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	~~1.04~~ ~~1.08~~ 1.04	1.04	~~0.980~~ ~~1.33~~ 0.980	0.980	~~6.33~~ ~~14.94~~ 6.33	6.33
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	1.08	1.08	1.33	1.33	14.94	14.94
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	1.04	1.04	0.980	0.980	6.86	6.86
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	1.03	1.03	0.970	0.970	3.80	3.80
			OCDF (^{13}C-OCDD)	0.99	0.99	0.940	0.940	3.37	3.37

Comments: Refer to Initial Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24240A21
SDG #: 40 cons

VALIDATION FINDINGS WORKSHEET
Routine Calibration Results Verification

Page: 1 of 1
Reviewer: FT
2nd Reviewer:

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method ~~TO-9A~~ 1613B)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
$RRF = (A_x)(C_{is})/(A_{is})(C_x)$

Where: ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
A_x = Area of compound, A_{is} = Area of associated internal standard
C_x = Concentration of compound, C_{is} = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (Reference Internal Standard)	Average RRF (initial)	Reported RRF (~~CC~~) conc	Recalculated ~~RRF~~ (~~CC~~) conc	Reported %D	Recalculated %D
1	CCV	10/13/10	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	0.904	9.96	9.96		
	15:02		2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	0.914	10.40	10.40		
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	0.884	51.80	51.80		
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	0.915	52.30	52.30		
			OCDF (^{13}C-OCDD)	0.960	102	102		
2	CCV	10/14/10	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	0.904	10.1 ~~10.7 8.4~~	10.1		
	14:26		2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	0.914	10.7	10.7		
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	0.884	49.8	49.8		
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	0.915	50.8	50.8		
			OCDF (^{13}C-OCDD)	0.960	101	101		
3	CCV	10/15/10	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	0.772	10.2	10.2		
	DB225		~~2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)~~					
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)					
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)					
			~~OCDF (^{13}C-OCDD)~~					

Comments: Refer to Routine Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24240A21
SDG #: see cover

VALIDATION FINDINGS WORKSHEET
Routine Calibration Results Verification

Page: 1 of 1
Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

The percent difference (%D) of the initial calibration average Relative Response Factors (RRFs) and the continuing calibration RRFs were recalculated for the compounds identified below using the following calculation:

% Difference = 100 * (ave. RRF - RRF)/ave. RRF
$RRF = (A_x)(C_{is})/(A_{is})(C_x)$

Where: ave. RRF = initial calibration average RRF
RRF = continuing calibration RRF
A_x = Area of compound, A_{is} = Area of associated internal standard
C_x = Concentration of compound, C_{is} = Concentration of internal standard

#	Standard ID	Calibration Date	Compound (Reference Internal Standard)	Average RRF (initial)	Reported conc ~~RRF~~ (CC)	Recalculated conc ~~RRF~~ (CC)	Reported %D	Recalculated %D
1	CCV	10/24/10	2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)	1.04	9.79	9.79		
	5.13		2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)	1.08	9.98	9.98		
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)	1.04	50.7	50.7		
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)	1.03	51.1	51.1		
			OCDF (^{13}C-OCDD)	0.990	104	104		
2			2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)					
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)					
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)					
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)					
			OCDF (^{13}C-OCDD)					
3			2,3,7,8-TCDF (^{13}C-2,3,7,8-TCDF)					
			2,3,7,8-TCDD (^{13}C-2,3,7,8-TCDD)					
			1,2,3,6,7,8-HxCDD (^{13}C-1,2,3,6,7,8-HxCDD)					
			1,2,3,4,6,7,8-HpCDD (^{13}C-1,2,4,6,7,8,-HpCDD)					
			OCDF (^{13}C-OCDD)					

Comments: Refer to Routine Calibration findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24240A21
SDG #: per cover

VALIDATION FINDINGS WORKSHEET
Matrix Spike/Matrix Spike Duplicates Results Verification

Page: 1 of 1
Reviewer: FT
2nd Reviewer: A

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA ~~SW 846~~ Method ~~8290~~ 1613B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the matrix spike and matrix spike duplicate were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * (SSR - SR)/SA Where: SSR = Spiked sample result, SR = Sample result
SA = Spike added

RPD = I MSR - MSDR I * 2/(MSR + MSDR) MSR = Matrix spike percent recovery MSDR = Matrix spike duplicate percent recovery

MS/MSD samples: 18 + 19

Compound	Spike Added (pg/g)		Sample Concentration (pg/g)	Spiked Sample Concentration (pg/g)		Matrix Spike Percent Recovery		Matrix Spike Duplicate Percent Recovery		Reported RPD	Recalculated RPD
	MS	MSD	------	MS	MSD	Reported	Recalc	Reported	Recalc	----	----
2,3,7,8-TCDD	39.6	39.7	3.69	42.740	46.339	98.5	98.5	107	107	8.27	8.27
1,2,3,7,8-PeCDD	198	198	0.355	206.01	205.49	104	104	103	103	0.966	0.966
1,2,3,4,7,8-HxCDD	↓	↓	0.278	208.15	212.41	105	105	107	107	1.89	1.89
1,2,3,4,7,8,9-HpCDF	↓	↓	0.545	190.20	185.77	95.7	95.7	93.7	93.7	2.11	2.11
OCDF	396	397	15.5	394.38	400.22	95.6	95.6	96.9	96.9	1.35	1.35

Comments: Refer to Matrix Spike/Matrix Spike Duplicate findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

LDC #: 24240A21
SDG #: full copy

VALIDATION FINDINGS WORKSHEET
Laboratory Control Sample Results Verification

Page: 1 of 1
Reviewer: FZ
2nd Reviewer: [illegible]

METHOD: GC/MS Dioxins/Dibenzofurans (EPA ~~SW 846~~ Method ~~8290~~ 1613B)

The percent recoveries (%R) and Relative Percent Difference (RPD) of the laboratoy control sample and laboratory control sample duplicate (if applicable) were recalculated for the compounds identified below using the following calculation:

% Recovery = 100 * SSC/SA Where: SSC = Spiked sample concentration
SA = Spike added

RPD = | LCS - LCSD | * 2/(LCS + LCSD) LCS = Laboraotry control sample percent recovery LCSD = Laboratory control sample duplicate percent recovery

LCS ID: OPR

Compound	Spike Added (ng/ml)		Spiked Sample Concentration (ng/ml)		LCS Percent Recovery		LCSD Percent Recovery		LCS/LCSD RPD	
	LCS	LCSD	LCS	LCSD	Reported	Recalc	Reported	Recalc	Reported	Recalculated
2,3,7,8-TCDD	10.0	NA	9.78	NA	NA	97.8				
1,2,3,7,8-PeCDD	50.0		50.3	↓	↓	50.3				
1,2,3,4,7,8-HxCDD	50.0		49.7	↓	↓	49.7				
1,2,3,4,7,8,9-HpCDF	50.0		48.1	↓	↓	48.1				
OCDF	100.0		96.5	↓	↓	96.5	NA			

Comments: Refer to Laboratory Control Sample findings worksheet for list of qualifications and associated samples when reported results do not agree within 10.0% of the recalculated results.

Ions Monitored for HRGC/HRMS Analysis of PCDDs/PCDFs

Descriptor	Accurate mass[a]	Ion ID	Elemental Composition	Analyte	Descriptor	Accurate Mass[a]	Ion ID	Elemental Composition	Analyte
1	303.9016	M	$C_{12}H_4{}^{35}Cl_4O$	TCDF	4	407.7818	M+2	$C_{12}H^{35}Cl_6{}^{37}ClO$	HpCDF
	305.8987	M+2	$C_{12}H_4{}^{35}Cl_3{}^{37}C10$	TCDF		409.7788	M+4	$C_{12}H^{35}Cl_5{}^{37}Cl_2O$	HpCDF
	315.9419	M	$^{13}C_{12}H_4{}^{35}Cl_4O$	TCDF (S)		417.8250	M	$^{13}C_{12}H^{35}Cl_7O$	HpCDF (S)
	317.9389	M+2	$^{13}C_{12}H_4{}^{35}Cl_3{}^{37}ClO$	TCDF (S)		419.8220	M+2	$^{13}C_{12}H^{35}Cl_6{}^{37}ClO$	HpCDF
	319.8965	M	$C_{12}H_4{}^{35}Cl_4O_2$	TCDD		423.7767	M+2	$C_{12}H^{35}Cl_6{}^{37}ClO_2$	HpCDD
	321.8936	M+2	$C_{12}H_4{}^{35}Cl_3{}^{37}C10_2$	TCDD		425.7737	M+4	$C_{12}H^{35}Cl_5{}^{37}Cl_2O_2$	HpCDD
	331.9368	M	$^{13}C_{12}H_4{}^{35}Cl_4O_2$	TCDD (S)		435.8169	M+2	$^{13}C_{12}H^{35}Cl_6{}^{37}ClO_2$	HpCDD (S)
	333.9338	M+2	$^{13}C_{12}H_4{}^{35}Cl_3{}^{37}ClO_2$	TCDD (S)		437.8140	M+4	$^{13}C_{12}H^{35}Cl_5{}^{37}Cl_2O_2$	HpCDD (S)
	375.8364	M+2	$C_{12}H_4{}^{35}Cl_5{}^{37}ClO$	HxCDPE		479.7165	M+4	$C_{12}H^{35}Cl_7{}^{37}Cl_2O$	NCDPE
	[354.9792]	LOCK	C_9F_{13}	PFK		[430.9728]	LOCK	C_9F_{17}	PFK
2	339.8597	M+2	$C_{12}H_3{}^{35}Cl_4{}^{37}ClO$	PeCDF	5	441.7428	M+2	$C_{12}{}^{35}Cl_7{}^{37}ClO$	OCDF
	341.8567	M+4	$C_{12}H_3{}^{35}Cl_3{}^{37}Cl_2O$	PeCDF		443.7399	M+4	$C_{12}{}^{35}Cl_6{}^{37}Cl_2O$	OCDF
	351.9000	M+2	$^{13}C_{12}H_3{}^{35}Cl_4{}^{37}C10$	PeCDF (S)		457.7377	M+2	$C_{12}{}^{35}Cl_7{}^{37}ClO_2$	OCDD
	353.8970	M+4	$^{13}C_{12}H_3{}^{35}Cl_3{}^{37}Cl_2O$	PeCDF (S)		459.7348	M+4	$C_{12}{}^{35}Cl_6{}^{37}Cl_2O_2$	OCDD
	355.8546	M+2	$C_{12}H_3{}^{35}Cl_4{}^{37}ClO_2$	PeCDD		469.7780	M+2	$^{13}C_{12}{}^{35}Cl_7{}^{37}ClO_2$	OCDD (S)
	357.8516	M+4	$C_{12}H_3{}^{35}Cl_3{}^{37}Cl_2O_2$	PeCDD		471.7750	M+4	$^{13}C_{12}{}^{35}Cl_6{}^{37}Cl_2O_2$	OCDD (S)
	367.8949	M+2	$^{13}C_{12}H_3{}^{35}Cl_4{}^{37}ClO_2$	PeCDD (S)		513.6775	M+4	$C_{12}{}^{35}Cl_9{}^{37}Cl_2O$	DCDPE
	369.8919	M+4	$^{13}C_{12}H_3{}^{35}Cl_3{}^{37}Cl_2O_2$	PeCDD (S)		[422.9278]	LOCK	$C_{10}F_{17}$	PFK
	409.7974	M+2	$C_{12}H_3{}^{35}Cl_6{}^{37}ClO$	HpCDPE					
	[354.9792]	LOCK	C_9F_{13}	PFK					
3	373.8208	M+2	$C_{12}H_2{}^{35}Cl_5{}^{37}ClO$	HxCDF					
	375.8178	M+4	$C_{12}H_2{}^{35}Cl_4{}^{37}Cl_2O$	HxCDF					
	383.8639	M	$^{13}C_{12}H_2{}^{35}Cl_6O$	HxCDF (S)					
	385.8610	M+2	$^{13}C_{12}H_2{}^{35}Cl_5{}^{37}ClO$	HxCDF (S)					
	389.8156	M+2	$C_{12}H_2{}^{35}Cl_5{}^{37}ClO_2$	HxCDD					
	391.8127	M+4	$C_{12}H_2{}^{35}Cl_4{}^{37}Cl_2O_2$	HxCDD					
	401.8559	M+2	$^{13}C_{12}H_2{}^{35}Cl_5{}^{37}ClO_2$	HxCDD (S)					
	403.8529	M+4	$^{13}C_{12}H_2{}^{35}Cl_4{}^{37}Cl_2O_2$	HxCDD (S)					
	445.7555	M+4	$C_{12}H_2{}^{35}Cl_8{}^{37}Cl_2O$	OCDPE					
	[430.9728]	LOCK	C_9F_{17}	PFK					

(a) The following nuclidic masses were used:

H = 1.007825	O = 15.994915
C = 12.000000	^{35}Cl = 34.968853
^{13}C = 13.003355	^{37}Cl = 36.965903
F = 18.9984	

S = internal/recovery standard

LDC #: 24240A2
SDG #: see cover

VALIDATION FINDINGS WORKSHEET
Sample Calculation Verification

Page: 1 of 1
Reviewer: FF
2nd reviewer: A

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

Y N N/A Were all reported results recalculated and verified for all level IV samples?
Y N N/A Were all recalculated results for detected target compounds agree within 10.0% of the reported results?

Concentration = $\frac{(A_x)(I_s)(DF)}{(A_{is})(RRF)(V_o)(\%S)}$

A_x = Area of the characteristic ion (EICP) for the compound to be measured

A_{is} = Area of the characteristic ion (EICP) for the specific internal standard

I_s = Amount of internal standard added in nanograms (ng)

V_o = Volume or weight of sample extract in milliliters (ml) or grams (g).

RRF = Relative Response Factor (average) from the initial calibration

Df = Dilution Factor.

%S = Percent solids, applicable to soil and solid matrices only.

Example:

Sample I.D. #1, 2,3,7,8-TCDD

Conc. = $\frac{(6.89 \times 10^6)(10000)(\quad)}{(3.18 \times 10^6)(0.914)(2.30)(0.896}$

= 11500 pg/g

#	Sample ID	Compound	Reported Concentration ( )	Calculated Concentration ( )	Qualification
	#4 (#1 rm DB-5)				
	$= \frac{(3.81 \times 10^3)(4000)}{(1.72 \times 10^6)(0.772)(13.3)(0.75)}$		= 1.149 pg/g		
	#25 2,3,7,8 TCDD				
	$= \frac{1.93 \times 10^7 \quad (10,000)}{3.29 \times 10^7 \ (2.45)(0.896)(1.08)}$		= 2474 pg/g		

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	September 29 through October 1, 2010
LDC Report Date:	November 10, 2010
Matrix:	Soil
Parameters:	Dioxins/Dibenzofurans
Validation Level:	EPA Level III
Laboratory:	Vista Analytical Laboratory
Sample Delivery Group (SDG):	32838

Sample Identification

SO-003
SO-005
SO-039
SO-050
SO-051
SO-048
SO-049
SO-052
SO-042
SO-043
SO-006
SO-007
SO-065
SO-024
SO-023
SO-031
SO-003MS
SO-003MSD

Introduction

This data review covers 18 soil samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613 for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Blank results are summarized in Section V.

Field duplicates are summarized in Section XIV.

Raw data were not reviewed for this SDG.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

Retention time windows were established for all homologues.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

IV. Routine Calibration (Continuing)

Routine calibration was performed at the required frequencies.

All of the routine calibration percent differences (%D) between the initial calibration RRF and the routine calibration RRF were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks with the following exceptions:

Method Blank ID	Extraction Date	Compound	Concentration	Associated Samples
3365-MB	10/15/10	OCDD OCDF Total HpCDD Total TCDF	0.243 pg/g 0.273 pg/g 0.188 pg/g 0.0445 pg/g	SO-042

Method Blank ID	Extraction Date	Compound	Concentration	Associated Samples
3357-MB	10/12/10	Total HpCDD	0.141 pg/g	SO-003 SO-050 SO-049 SO-052 SO-043 SO-006 SO-007 SO-065 SO-024 SO-023
3346-MB	10/9/10	1,2,3,4,7,8-HxCDF Total HxCDF	1.78 pg/g 1.78 pg/g	SO-005 SO-039 SO-051 SO-048 SO-031

Sample concentrations were compared to concentrations detected in the method blanks. The sample concentrations were either not detected or were significantly greater (>5X blank contaminants) than the concentrations found in the associated method blanks with the following exceptions:

Sample	Compound	Reported Concentration	Modified Final Concentration
SO-051	1,2,3,4,7,8-HxCDF	8.80 pg/g	8.80U pg/g

Samples RB-001, RB-002, and RB-003 (all from SDG 32839) were identified as rinsate blanks. No polychlorinated dioxin/dibenzofuran contaminants were found in these blanks.

VI. Matrix Spike/Matrix Spike Duplicates

Matrix spike (MS) and matrix spike duplicate (MSD) samples were reviewed for each matrix as applicable. Percent recoveries (%R) and relative percent differences (RPD) were within QC limits.

VII. Ongoing Precision & Recovery (OPR)

Ongoing precision & recovery samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

All compound quantitation and CRQLs were within validation criteria with the following exceptions:

Sample	Compound	Finding	Criteria	Flag	A or P
SO-050	OCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects)	P
SO-042	2,3,7,8-TCDD	Sample result exceeded calibration range.	Reported result should be within calibration range.	J (all detects)	P
SO-005 SO-039 SO-051 SO-048 SO-052 SO-007 SO-031	2,3,7,8-TCDF	2nd column confirmation was not performed for this compound.	This compound must be confirmed on the 2nd column per the method.	None	P

Raw data were not reviewed for this SDG.

XII. System Performance

Raw data were not reviewed for this SDG.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Data Qualification Summary - SDG 32838

SDG	Sample	Compound	Flag	A or P	Reason
32838	SO-050	OCDD	J (all detects)	P	Compound quantitation and CRQLs (exceeded range)
32838	SO-042	2,3,7,8-TCDD	J (all detects)	P	Compound quantitation and CRQLs (exceeded range)
32838	SO-005 SO-039 SO-051 SO-048 SO-052 SO-007 SO-031	2,3,7,8-TCDF	None	P	Compound quantitation and CRQLs (no 2nd column confirmation)

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG 32838

SDG	Sample	Compound	Modified Final Concentration	A or P
32838	SO-051	1,2,3,4,7,8-HxCDF	8.80U pg/g	A

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG 32838

No Sample Data Qualified in this SDG

LDC #: 24240B21 **VALIDATION COMPLETENESS WORKSHEET** Date: 11/8/10
SDG #: 32838 Level III Page: 1 of 1
Laboratory: Vista Analytical Laboratory Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 9/29 — 10/01/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	
IV.	Routine calibration/~~ICV~~	A	
V.	Blanks	SW	
VI.	Matrix spike/Matrix spike duplicates	A	
VII.	Laboratory control samples	A	OPR
VIII.	Regional quality assurance and quality control	N	
IX.	Internal standards	A	
X.	Target compound identifications	N	
XI.	Compound quantitation and CRQLs	N	
XII.	System performance	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	N	
XV.	Field blanks	ND	RB = RB-001, RB-002, RB-003 SDG # 32839

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: 30 / 2

1 /	SO-003	11 /	SO-006	21	3357-MB	31	
2 2	SO-005	12 /	SO-007	22	3346-MB	32	
3 2	SO-039	13 /	SO-065	23	3365-MB	33	
4 /	SO-050	14 /	SO-024	24		34	
5 2	SO-051	15 /	SO-023	25		35	
6 2	SO-048	16 2	SO-031	26		36	
7 /	SO-049	17 /	SO-003MS	27		37	
8 /	SO-052	18 /	SO-003MSD	28		38	
9 3	SO-042	19		29		39	
10 /	SO-043	20		30		40	

Notes: _____

VALIDATION FINDINGS WORKSHEET

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

A. 2,3,7,8-TCDD	F. 1,2,3,4,6,7,8-HpCDD	K. 1,2,3,4,7,8-HxCDF	P. 1,2,3,4,7,8,9-HpCDF	U. Total HpCDD
B. 1,2,3,7,8-PeCDD	G. OCDD	L. 1,2,3,6,7,8-HxCDF	Q. OCDF	V. Total TCDF
C. 1,2,3,4,7,8-HxCDD	H. 2,3,7,8-TCDF	M. 2,3,4,6,7,8-HxCDF	R. Total TCDD	W. Total PeCDF
D. 1,2,3,6,7,8-HxCDD	I. 1,2,3,7,8-PeCDF	N. 1,2,3,7,8,9-HxCDF	S. Total PeCDD	X. Total HxCDF
E. 1,2,3,7,8,9-HxCDD	J. 2,3,4,7,8-PeCDF	O. 1,2,3,4,6,7,8-HpCDF	T. Total HxCDD	Y. Total HpCDF

Notes:

LDC #: 24240B21

VALIDATION FINDINGS WORKSHEET
Blanks

Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)
Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

* EMPC

Y N N/A Were all samples associated with a method blank?
Y N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
Y N N/A Was the method blank contaminated?

Blank extraction date: 10/15/10 **Blank analysis date:** 10/16/10 **Associated samples:** 9 >5X
Conc. units: pg/g

Compound	Blank ID	Sample Identification								
	3365-MB									
G	0.243									
Q	0.273									
U	0.188									
V	0.0445*									

Blank extraction date:_____ **Blank analysis date:**_____
Conc. units:_____ Associated Samples:_____

Compound	Blank ID	Sample Identification								

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 24240B21

VALIDATION FINDINGS WORKSHEET
Blanks

Reviewer: FT
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613B)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were all samples associated with a method blank?
Y N N/A Was a method blank performed for each matrix and whenever a sample extraction was performed?
Y N N/A Was the method blank contaminated? (>5X)

Blank extraction date: 10/12/10 **Blank analysis date:** 10/13/10 **Associated samples:** 1, 4, 7, 8, 10-12/15

Conc. units: pg/g

Compound	Blank ID	Sample Identification								
	3357-MB	5X								
U	0.141	0.705								

Blank extraction date: 10/9/10 **Blank analysis date:** 10/11/10

Conc. units: pg/g Associated Samples: 2, 3, 5, 6, 16

Compound	Blank ID	Sample Identification								
	3346-MB	5X	5							
K	1.78	8.9	8.80/U							
X	1.78	8.9	-							

CIRCLED RESULTS WERE NOT QUALIFIED. ALL RESULTS NOT CIRCLED WERE QUALIFIED BY THE FOLLOWING STATEMENT:
All contaminants within five times the method blank concentration were qualified as not detected, "U".

LDC #: 24240B21

VALIDATION FINDINGS WORKSHEET
Compound Quantitation and Reported CRQLs

Page: 1 of 1
Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: GC/MS Dioxins/Dibenzofurans (Method 1613)

Please see qualifications below for all questions answered "N". Not applicable questions are identified as "N/A".

Y N N/A Were the correct internal standard (IS), quantitation ions and relative response factors (RRF) used to quantitate the compound?
Y N N/A Compound quantitation and CRQLs were adjusted to reflect all sample dilutions and dry weight factors (if necessary).

#	Date	Compound	Finding	Associated Samples	Qualifications
		G	x'd cal Range	4	J/P det
		A	↓	9	J/P det
		H	no 2nd column confirmation was performed Results were either < RL or EMPC	2, 3, 5, 6, 8, 10, 12, 16	None/None/P ~~det~~

Comments: See sample calculation verification worksheet for recalculations

Laboratory Data Consultants, Inc.
Data Validation Report

Project/Site Name:	Centredale Manor Restoration, Oxbow Sampling
Collection Date:	October 1, 2010
LDC Report Date:	November 10, 2010
Matrix:	Water
Parameters:	Dioxins/Dibenzofurans
Validation Level:	EPA Level III
Laboratory:	Vista Analytical Laboratory
Sample Delivery Group (SDG):	32839

Sample Identification

RB-001
RB-002
RB-003

Introduction

This data review covers 3 water samples listed on the cover sheet including dilutions and reanalysis as applicable. The analyses were per EPA Method 1613 for Polychlorinated Dioxins/Dibenzofurans.

This review follows the Sampling and Analysis: Supplemental Investigation of the Lyman Mill Reach Sediment and Flood Plain Soils, Centredale Manor Restoration Project Superfund Site in North Providence, Rhode Island (June 21, 2010) and a modified outline of the USEPA Contract Laboratory Program National Functional Guidelines for Polychlorinated Dioxins/Dibenzofurans Data Review (September 2005).

A qualification summary table is provided at the end of this report if data has been qualified. Flags are classified as P (protocol) or A (advisory) to indicate whether the flag is due to a laboratory deviation from a specified protocol or is of technical advisory nature.

Blank results are summarized in Section V.

Field duplicates are summarized in Section XIV.

Raw data were not reviewed for this SDG.

The following are definitions of the data qualifiers:

U Indicates the compound or analyte was analyzed for but not detected at or above the stated limit.

J Indicates an estimated value.

R Quality control indicates the data is not usable.

N Presumptive evidence of presence of the constituent.

UJ Indicates the compound or analyte was analyzed for but not detected. The sample detection limit is an estimated value.

A Indicates the finding is based upon technical validation criteria.

P Indicates the finding is related to a protocol/contractual deviation.

None Indicates the data was not significantly impacted by the finding, therefore qualification was not required.

I. Technical Holding Times

All technical holding time requirements were met.

The chain-of-custodies were reviewed for documentation of cooler temperatures. All cooler temperatures met validation criteria.

II. HRGC/HRMS Instrument Performance Check

Instrument performance was checked at the required daily frequency.

Retention time windows were established for all homologues.

The chromatographic resolution between 2,3,7,8-TCDD and the peaks representing any other unlabeled TCDD isomers was resolved with a valley of less than or equal to 25%.

III. Initial Calibration

A five point initial calibration was performed as required by the method.

Percent relative standard deviations (%RSD) were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

IV. Routine Calibration (Continuing)

Routine calibration was performed at the required frequencies.

All of the routine calibration percent differences (%D) between the initial calibration RRF and the routine calibration RRF were less than or equal to 20.0% for unlabeled compounds and less than or equal to 35.0% for labeled compounds.

The ion abundance ratios for all PCDDs and PCDFs were within validation criteria.

V. Blanks

Method blanks were reviewed for each matrix as applicable. No polychlorinated dioxin/dibenzofuran contaminants were found in the method blanks.

Samples RB-001, RB-002, and RB-003 (all from SDG 32839) were identified as rinsate blanks. No polychlorinated dioxin/dibenzofuran contaminants were found in these blanks.

VI. Matrix Spike/Matrix Spike Duplicates

The laboratory has indicated that there were no matrix spike (MS) and matrix spike duplicate (MSD) analyses specified for the samples in this SDG. Since the samples were all rinsate blanks, no data were qualified.

VII. Ongoing Precision & Recovery (OPR)

Ongoing precision & recovery samples were reviewed for each matrix as applicable. Percent recoveries (%R) were within QC limits.

VIII. Regional Quality Assurance and Quality Control

Not applicable.

IX. Internal Standards

All internal standard recoveries were within QC limits.

X. Target Compound Identifications

Raw data were not reviewed for this SDG.

XI. Compound Quantitation and CRQLs

Raw data were not reviewed for this SDG.

XII. System Performance

Raw data were not reviewed for this SDG.

XIII. Overall Assessment of Data

Data flags are summarized at the end of this report if data has been qualified.

XIV. Field Duplicates

No field duplicates were identified in this SDG.

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Data Qualification Summary - SDG 32839

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Laboratory Blank Data Qualification Summary - SDG 32839

No Sample Data Qualified in this SDG

Centredale Manor Restoration, Oxbow Sampling
Dioxins/Dibenzofurans - Field Blank Data Qualification Summary - SDG 32839

No Sample Data Qualified in this SDG

LDC #: 24240C21 **VALIDATION COMPLETENESS WORKSHEET** Date: 11/8/10
SDG #: 32839 Level III Page: 1 of 1
Laboratory: Vista Analytical Laboratory Reviewer: [illegible]
2nd Reviewer: [illegible]

METHOD: HRGC/HRMS Dioxins/Dibenzofurans (EPA Method 1613)

The samples listed below were reviewed for each of the following validation areas. Validation findings are noted in attached validation findings worksheets.

	Validation Area		Comments
I.	Technical holding times	A	Sampling dates: 10/1/10
II.	GC/MS Instrument performance check	A	
III.	Initial calibration	A	20/35 %
IV.	Routine calibration/~~ICV~~	A	QC limits
V.	Blanks	A	
VI.	Matrix spike/Matrix spike duplicates	N	client ~~specified~~ (QC samples)
VII.	Laboratory control samples	A	OPR
VIII.	Regional quality assurance and quality control	N	X
IX.	Internal standards	A	QC limits
X.	Target compound identifications	N	
XI.	Compound quantitation and CRQLs	N	
XII.	System performance	N	
XIII.	Overall assessment of data	A	
XIV.	Field duplicates	N	
XV.	Field blanks	ND	RB = 1, 2, 3

Note: A = Acceptable; N = Not provided/applicable; SW = See worksheet; ND = No compounds detected; R = Rinsate; FB = Field blank; D = Duplicate; TB = Trip blank; EB = Equipment blank

Validated Samples: ~~water~~

1	RB-001	11	3354-MB	21		31	
2	RB-002	12		22		32	
3	RB-003	13		23		33	
4		14		24		34	
5		15		25		35	
6		16		26		36	
7		17		27		37	
8		18		28		38	
9		19		29		39	
10		20		30		40	

Notes: _____

SDMS TARGET SHEET

US EPA New England
Superfund Document Management System
Image Target Sheet

SDMS Document ID #: 492977

Site Name: Centredale Manor Restoration Project

File Number: 4.02

Purpose of Target Sheet:

[ ]	Oversized	[ ]	Color
[ ]	Non-Paper Media	[X]	Other (Provide purpose below):

Large volume of Laboratory Raw Data on CD-ROM.

Document Type this Target Sheet Replaces:

[ ]	Map	[ ]	Photograph	[ ]	Graph/Chart
[ ]	Video	[x]	Compact Disc	[ ]	Other (Specify below):

Appendix D: Laboratory Data (CAS and Vista) available on CD-ROM.

Retrieval:

[X]	Stored in site file	[ ]	Available in PDF

To View This Document, Please Contact the EPA New England Office of Site Remediation and Restoration Records and Information Center- Telephone (617) 918 1440