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Impact Area Groundwater Study Program

Final

Exportable Combat Training Capability Site Review

Camp Edwards
Massachusetts Military Reservation
Cape Cod, Massachusetts

May 2010

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TABLE OF CONTENTS

EXECUTIVE SUMMARY ES-1

1.0 INTRODUCTION 1-1

2.0 SITE BACKGROUND 2-1
2.1 Environmental Setting 2-1
2.1.1 Geographic Setting 2-1
2.1.2 Cultural Setting 2-1
2.1.3 Ecological Setting 2-1
2.1.4 Climate 2-2
2.1.5 Geology 2-2
2.1.6 Hydrogeology 2-2
2.1.6.1 Surface Water Resources 2-2
2.1.6.2 Groundwater Resources 2-3

3.0 DESCRIPTIONS AND INVESTIGATION FINDINGS 3-1
3.1 XCTC Village Site #1 3-1
3.1.1 Introduction 3-1
3.1.2 Site Description & History 3-1
3.1.3 Investigations and Findings 3-1
3.1.3.1 Soil and Geophysical Investigations 3-1
3.1.3.2 Groundwater Investigations 3-2
3.1.4 Summary 3-2
3.2 XCTC Village Site #2 3-2
3.2.1 Introduction 3-2
3.2.2 Site Description and History 3-3
3.2.3 Investigations and Findings 3-3
3.2.3.1 Soil and Geophysical Investigations 3-3
3.2.3.2 Groundwater Investigations 3-4
3.2.4 Summary 3-4
3.3 XCTC Village Site #3 3-4
3.3.1 Introduction 3-4
3.3.2 Site Description and History 3-5
3.3.3 Investigations and Findings 3-5
3.3.3.1 Soil and Geophysical Investigations 3-5
3.3.3.2 Groundwater Investigations 3-7
3.3.4 Summary 3-7
3.4 XCTC Village Site #4 3-8
3.4.1 Introduction 3-8
3.4.2 Site Description and History 3-8
3.4.3 Investigations and Findings 3-8
3.4.3.1 Soil and Geophysical Investigations 3-8
3.4.3.2 Groundwater Investigations 3-9
3.4.4 Summary 3-9
3.5 XCTC Village Site #5 and Tower Site #12 3-9
3.5.1 Introduction 3-9

US EPA ARCHIVE DOCUMENT

TABLE OF CONTENTS - Continued

3.5.2 Site Description and History 3-9
3.5.3 Investigations and Findings 3-10
3.5.3.1 Soil and Geophysical Investigations 3-10
3.5.3.2 Groundwater Investigations 3-11
3.5.4 Summary 3-11
3.6 XCTC Village Site #6 3-11
3.6.1 Introduction 3-11
3.6.2 Site Description and History 3-11
3.6.3 Investigations and Findings 3-12
3.6.3.1 Soil and Geophysical Investigations 3-12
3.6.3.2 Groundwater Investigations 3-13
3.6.4 Summary 3-13
3.7 XCTC Village Site #8 and Tower Site #15 3-13
3.7.1 Introduction 3-13
3.7.2 Site Description & History 3-13
3.7.3 Investigations and Findings 3-14
3.7.3.1 Soil and Geophysical Investigations 3-14
3.7.3.2 Groundwater Investigations 3-15
3.7.4 Summary 3-15
3.8 XCTC Village Site #10 3-15
3.8.1 Introduction 3-15
3.8.2 Site Description and History 3-16
3.8.3 Investigations and Findings 3-16
3.8.3.1 Soil and Geophysical Investigations 3-16
3.8.3.2 Groundwater Investigations 3-16
3.8.4 Summary 3-16
3.9 XCTC Tower Site #14 3-16
3.9.1 Introduction 3-16
3.9.2 Site Description and History 3-17
3.9.3 Investigations and Findings 3-17
3.9.3.1 Soil and Geophysical Investigations 3-17
3.9.3.2 Groundwater Investigations 3-17
3.9.4 Summary 3-17
3.10 XCTC Landing Zone #21 3-18
3.10.1 Introduction 3-18
3.10.2 Site Description and History 3-18
3.10.3 Investigations and Findings 3-18
3.10.3.1 Soil and Geophysical Investigations 3-18
3.10.3.2 Groundwater Investigations 3-19
3.10.4 Summary 3-19
3.11 XCTC Landing Zone #22 3-19
3.11.1 Introduction 3-19
3.11.2 Site Description and History 3-20
3.11.3 Investigations and Findings 3-20
3.11.3.1 Soil and Geophysical Investigations 3-20
3.11.3.2 Groundwater Investigations 3-20
3.11.4 Summary 3-20

US EPA ARCHIVE DOCUMENT

TABLE OF CONTENTS - Continued

3.12 XCTC Landing Zone #23 3-20
3.12.1 Introduction 3-20
3.12.2 Site Description and History 3-20
3.12.3 Investigations and Findings 3-21
3.12.3.1 Soil and Geophysical Investigations 3-21
3.12.3.2 Groundwater Investigations 3-21
3.12.4 Summary 3-22
3.13 XCTC Tower Site #24 3-22
3.13.1 Introduction 3-22
3.13.2 Site Description and History 3-22
3.13.3 Investigations and Findings 3-22
3.13.3.1 Geophysical and Soil Investigations 3-22
3.13.3.2 Groundwater Investigations 3-22
3.13.4 Summary 3-22
3.14 XCTC Tower Site #25 3-23
3.14.1 Introduction 3-23
3.14.2 Site Description and History 3-23
3.14.3 Investigations and Findings 3-24
3.14.3.1 Soil and Geophysical Investigations 3-24
3.14.3.2 Groundwater Investigations 3-25
3.14.4 Summary 3-25

4.0 REFERENCES 4-1

US EPA ARCHIVE DOCUMENT

List of Figures

Figure 1-1 XCTC Sites
Figure 1-2 XCTC Sites and Groundwater Findings
Figure 1-3 An Example of a Village Site
Figure 1-4 A Trailer-Mounted Antenna Tower Similar to That Which Will Be Used During XCTC Exercises
Figure 2-1 Site Background Information
Figure 3-1 XCTC Village Site #1, From the Northeast Looking Southwest
Figure 3-2 XCTC Village Site #1
Figure 3-3 XCTC Village Site #2, From the West Looking East and From the Mid-Point of the Site Looking East
Figure 3-4 XCTC Village Site #2
Figure 3-5 XCTC Village Site #3, From the Northwest Corner Looking Southeast
Figure 3-6 XCTC Village Site #3
Figure 3-7 XCTC Village Site #4, From the East Looking West
Figure 3-8 XCTC Village Site #4
Figure 3-9 XCTC Village Site #5, From the Southwest Looking East, and Tower Site #12, From the Southeast Looking Northwest
Figure 3-10 XCTC Village Site #5 and Tower Site #12
Figure 3-11 XCTC Village Site #6, From the West Looking East-Northeast Across the Area North of Kendrick Road
Figure 3-12 XCTC Village Site #6
Figure 3-13 XCTC Village Site #8, From the Southeast Corner Looking North-Northeast
Figure 3-14 XCTC Tower Site #15, From the North Looking South-Southwest
Figure 3-15 XCTC Village Site #8 and Tower Site #15
Figure 3-16 XCTC Village Site #10, From the North Looking South-Southwest
Figure 3-17 XCTC Village Site #10
Figure 3-18 XCTC Tower Site #14, From the North Looking South
Figure 3-19 XCTC Tower Site #14
Figure 3-20 XCTC Landing Zone #21, From the East Looking West
Figure 3-21 XCTC Landing Zone #21
Figure 3-22 XCTC Landing Zone #22, From the North Looking South
Figure 3-23 XCTC Landing Zone #22
Figure 3-24 XCTC Landing Zone #23, From the North Looking South
Figure 3-25 XCTC Landing Zone #23

US EPA ARCHIVE DOCUMENT

List of Figures – Continued

Figure 3-26 XCTC Tower Site #24, From the South Looking North Along Gaudet Road
Figure 3-27 XCTC Tower Site #24
Figure 3-28 XCTC Tower Site #25, From the West Looking East
Figure 3-29 XCTC Tower Site #25

List of Tables

Table 1-1 XCTC Sites
Table 3-1 Soil Data Associated with XCTC Village Site #1
Table 3-2 Groundwater Data Associated with XCTC Village Site #1
Table 3-3 Soil Data Associated with XCTC Village Site #2
Table 3-3a Risk Screening – Soil Data Associated with XCTC Village Site #2
Table 3-4 Soil Data Associated with XCTC Village Site #3
Table 3-5 Groundwater Data Associated with XCTC Village Site #3
Table 3-6 Groundwater Data Associated with XCTC Village Site #4
Table 3-7 Soil Data Associated with XCTC Village Site #6
Table 3-7a Risk Screening – Soil Data Associated with XCTC Village Site #6
Table 3-8 Groundwater Data Associated with XCTC Village Site #6
Table 3-9 Groundwater Data Associated with XCTC Village Site #8
Table 3-10 Soil Data Associated with XCTC Tower Site #14
Table 3-10a Risk Screening – Soil Data Associated with XCTC Tower Site #14
Table 3-11 Soil Data Associated with XCTC Landing Zone #21

*Note: Photos of each site accompany the narrative for each site; maps can be found at the end of the document. Tables of soil and groundwater data and risk screening table as cited in the narrative can be found on the CD that accompanies this report.

US EPA ARCHIVE DOCUMENT

Abbreviations, Acronyms, and Symbols

2,4-DNT	2,4-dinitrotoluene
AFCEE	Air Force Center for Environmental Excellence
AIRMAG	Airborne Magnetometry
AMEC	AMEC Earth and Environmental, Inc.
GP	Gun Position
IAGWSP	Impact Area Groundwater Study Program
IMT	Individual Movement Technique
LF	Landfill
MAARNG	Massachusetts Army National Guard
MassDEP	Massachusetts Department of Environmental Protection
MMCL	Massachusetts Maximum Contaminant Level
µg/L	micrograms per liter
mg/Kg	milligrams per kilogram
MMCL	Massachusetts Maximum Contaminant Level
MMR	Massachusetts Military Reservation
MOUT	Military Operations in Urban Terrain
MSP	Munitions Survey Program
NBC	Nuclear, Biological, and Chemical
Ogden	Ogden Environmental and Energy Services
PAH	polycyclic aromatic hydrocarbons
PCBs	Polychlorinated biphenyls
RDX	Hexahydro-1,3,5-trinitro-1,3,5-triazine
RRA	Rapid Response Action
SVOC	Semi Volatile Organic Compound
Tetra Tech	Tetra Tech EC, Inc
TNT	2,4,6-Trinitrotoluene
USACE	U.S. Army Corps of Engineers
USEPA	U.S. Environmental Protection Agency
UTES	Unit Training Equipment Site
VOC	Volatile Organic Compound
XCTC	Exportable Combat Training Capability

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EXECUTIVE SUMMARY

During June 2010, the Massachusetts Army National Guard (MAARNG) plans to conduct a major training exercise at Camp Edwards for MAARNG units scheduled to deploy overseas in the foreseeable future. For this training exercise, an Exportable Combat Training Capability (XCTC) system will be established temporarily at Camp Edwards. An XCTC system is a fully-instrumented group of field training exercises that provides an experience similar to that of a major combat training center.

Twenty-five locations on Camp Edwards were selected for siting various components of the XCTC training exercise. Eleven simulated villages or urban clusters of temporary portable housing units (folding fiberglass panels) will be established within the Camp Edwards Training and Cantonment areas. Six sites will be used to stage trailer-mounted antenna towers for communications. Three sites will be used for landing helicopters. Three sites will be assigned to contractors for staging of equipment and operations related to the exercise. One site will be assigned for Opposing Force Operations. One site (Site #16) was withdrawn from consideration as it is no longer needed for the XCTC exercise.

Six of the proposed XCTC sites (sites #9, #11, #17, #18, #19, and #20) fall outside of the area used historically for field training. The sites are in the cantonment area with no documented history of activities using explosives and are not under investigation by the Impact Area Groundwater Study Program (IAGWSP). Site #7, a relatively recent bivouac site, and Site #13, a cleared area on top of a hill periodically used to stage communications equipment, have no documented history of activities that would cause contamination of the aquifer and are not under investigation by the IAGWSP. Therefore, no further review of these sites was required.

The IAGWSP's existing data set and document archive were searched for information on each of the remaining 16 proposed XCTC sites. This search revealed that soil had been sampled at nine sites (sites #1, #2, #3, #4, #5, #6, #14, #21, and #23) and that there were groundwater monitoring wells screened at appropriate depths to provide information on four of the 16 proposed sites (sites #1, #3, #4, and #6).

Low levels of perchlorate, propellant-related compounds, and/or semi-volatile organic compounds potentially related to propellants were found in soils at sites #1, #2 and #6. None of these detections exceeded risk screening levels. The remaining seven sites (sites #8, #10, #12, #15, #22, #24, #25) have not been investigated, so data from sites that had been used for similar types of training activities (i.e., other bivouacs areas, other helicopter landing zones, or adjacent sites) were reviewed for comparison. No explosives or propellants were found on these sites, nor in a monitoring well downgradient of the one site where groundwater data were available (Village Site #8). Only one detection of perchlorate in the soil was found on sites selected for comparison; this detection was in the BA-4 Bivouac Area, which is also XCTC Village Site #1.

The data review and archive search found no evidence of a source of soil or groundwater contamination at any of the 16 XCTC sites reviewed.

US EPA ARCHIVE DOCUMENT

1.0 INTRODUCTION

During June 2010, the Massachusetts Army National Guard (MAARNG) plans to conduct a major training exercise at Camp Edwards for MAARNG units scheduled to deploy overseas. Approximately 1,900 soldiers, many of whom will leave for combat within 60 to 90 days after the exercise, will participate in the event. This training will allow MAARNG soldiers to meet premobilization requirements at a home station or at a regional training center, minimizing cost and time away from home and jobs.

For this training exercise, an Exportable Combat Training Capability (XCTC) system will be established temporarily at Camp Edwards. An XCTC system is a fully-instrumented group of field training exercises that provides an experience similar to that of a major combat training center. It provides realistic live training for deploying units. This training incorporates the most current tactics, techniques, and procedures, and includes 93% of the tasks that soldiers must successfully accomplish before being deployed to an overseas combat location.

Twenty-four locations on Camp Edwards have been selected for siting various components of the XCTC training exercise (Table 1-1, Figures 1-1 and 1-2). Eleven simulated villages or urban clusters created using temporary portable housing units (folding fiberglass panels) will be established within the Camp Edwards Training and Cantonment areas (Figure 1-2). At the end of the exercise, the portable housing units will be removed. Six sites will be used to stage trailer-mounted antenna towers for communications (Figure 1-3). Three sites will be used for landing helicopters. Three sites will be assigned to contractors for staging of equipment and operations related to the exercise. One site will be assigned for Opposing Force Operations.



Figure 1-3. An Example of a Village Site

A preliminary review revealed that six of the proposed XCTC sites (sites #9, #11, #17, #18, #19 and #20) are within the cantonment area and outside of range areas of Camp Edwards historically used for maneuver and weapons training. Site #7 is a wooded area south of Pocasset-Forestdale road used as a bivouac area since the early 1990s. Site #13 is an observation point occasionally used as a communications site located west of the Range Control building. Based on site visits and preliminary reviews, representatives of the MAARNG, the U.S. Environmental Protection Agency (EPA), the Massachusetts Department of



Figure 1-4. A Trailer-Mounted Antenna Tower Similar to That Which Will Be Used During the XCTC Training Exercise

Environmental Protection (MassDEP) and the IAGWSP agreed that there is no documented history of activities that would cause contamination of the aquifer at this time and these sites are not under investigation by the IAGWSP. Therefore, no further review of these sites was required.

The group also agreed that a review of the remaining sites was needed to ensure that no further investigation or remedial response was required prior to the XCTC exercise. Site #16, the Tower Site located at the Former D Range, was eliminated as an XCTC site by the MAARNG because it was no longer needed for the XCTC exercise. This report documents the results of the review of the remaining 16 sites.

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Table 1-1. XCTC Sites.

Site Number	Proposed Activity	Size (Acres)
1	Village Site	26.9
2	Village Site	9.1
3	Village Site	16.6
4	Village Site	0.7
5	Village Site	6.0
6	Village Site	2.9
7	Village Site*	38.6
8	Village Site	3.1
9	Village Site*	3.4
10	Village Site	1.6
11	Tower Site*	1.0
12	Tower Site	0.6
13	Tower Site*	0.6
14	Tower Site	0.4
15	Tower Site	0.5
16	Tower Site**	NA
17	Contractor Storage and Ops Site*	16.1
18	Contractor Storage and Ops Site*	5.8
19	Contractor Storage and Ops Site*	1.1
20	Opposing Force Operations Site*	23.1
21	Landing Zone	1.5
22	Landing Zone	0.5
23	Landing Zone	3.4
24	Tower Site	0.1
25	Tower Site	0.7

* No history of activities that would cause groundwater contamination at these sites has been identified, therefore, these sites were not evaluated any further.

** Site #16 was removed from consideration as it was no longer needed for the XCTC exercise.

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2.0 SITE BACKGROUND

2.1 Environmental Setting

2.1.1 Geographic Setting

Massachusetts Military Reservation (MMR) includes Camp Edwards, Otis Air National Guard Base, United States Coast Guard Air Station Cape Cod, Cape Cod Air Force Station, and the Veteran's Affairs Cemetery. MMR is located on the western side of Cape Cod, Massachusetts (Figure 2-1). The northern, non-cantonment area of MMR is a wooded area on the Upper Cape that is largely undeveloped, but fringed with highways, homes, and other development (Cape Cod Commission 1998). The predominant land use surrounding MMR is residential or commercial development. MMR is situated within/adjacent to the four towns of Bourne, Sandwich, Falmouth, and Mashpee.

2.1.2 Cultural Setting

Land use near MMR is primarily residential and recreational, and secondarily agricultural and industrial. Portions of MMR are opened for deer and turkey hunting by permit from the Massachusetts Division of Fisheries and Wildlife. The major agricultural land use near MMR is the cultivation of cranberries. Commercial and industrial development in the area includes service industries, landscaping, sand and gravel pit operations, municipal landfills, and wastewater treatment facilities (USACE 2002). An archaeological survey covering 72 percent of Camp Edwards was conducted in 1987 to assess its archaeological sensitivity. One historic site and 26 prehistoric sites were identified within Camp Edwards. Findings from these surveys indicate that humans inhabited the Camp Edwards area up to 10,000 years ago.

2.1.3 Ecological Setting

The northern two-thirds of MMR are characterized as undeveloped open area, while the southern third is characterized as developed land. The dominant vegetation types vary accordingly. The northern portion of MMR consists of forested uplands dominated by stands of pitch pine (*Pinus rigida*) and mixed oak species (*Quercus spp.*) with a diverse shrubby understory. Remnant vegetation in the southern portion of MMR consists of open grassland fields interspersed with scattered trees and shrubs. The present composition of these forests is a reflection of eighteenth-century logging practices, replanting strategies, and fire suppression activities. The other dominant cover type in this area consists of pitch pine and scrub oak barrens that are maintained by periodic fires (USACE 2002).

There are 39 state-listed species observed on MMR. About half of these are lepidoptera (i.e., moths), such as Gerhard's underwing moth (*Catocala herodias gerhardi*), the barrens daggermoth (*Acronicta albarufa*), and Melsheimer's sack bearer (*Cicinnus melsheimeri*). Statelisted plant species documented on MMR include broad tinker's weed (*Triosteum perfoliatum*), ovate spikerush (*Eleocaris obtusa var. ovata*), Torrey's beak-sedge (*Rhynchospora torreyana*), and adder's tongue fern (*Ophioglossum pusillum*). Rare bird species on MMR include the upland sandpiper (*Bartramia longicauda*), the grasshopper sparrow (*Ammodramus savannarum*), the vesper sparrow (*Pooecetes gramineus)*, and the northern harrier (*Circus cyaneus*). These species are primarily associated with the grassland fields in the southern cantonment area. No threatened or endangered amphibians, reptiles, fish, or mammals are known to inhabit MMR; however, MMR does support a number of animals that are listed by the state as species of special concern. These include the eastern

box turtle (*Terrapene carolina*), the Cooper's hawk (*Accipiter cooperii*), and the sharp-shinned hawk (*Accipiter striatus*) (USACE 2002).

2.1.4 Climate

The climate for Barnstable County, where MMR is located, is defined as humid continental. The neighboring Atlantic Ocean has a moderating influence on the temperature extremes of winter and summer. Winds of 30 miles per hour may be expected on an average of at least one day per month. Gale force winds can be common and more severe in winter. Temperatures range from 29.6 °F in February to 70.4 °F in July, with a yearly average of 49.6 °F (USDA 1993). Mean annual precipitation is 48 inches per year including an average snowfall of 24 inches. Occasional tropical storms that affect Barnstable County may produce 24-hour rainfall events of 5 to 6 inches (NGB 1990).

2.1.5 Geology

The geology of Upper Cape Cod is comprised of glacial sediments deposited during the retreat of the Wisconsin stage of Holocene glaciation. Four sedimentary units characterize the regional geology: the Buzzards Bay Moraine, the Sandwich Moraine, the Buzzards Bay Outwash and the Mashpee Pitted Plain. The sedimentary units are underlain by crystalline bedrock.

The Buzzards Bay and Sandwich Moraines lie along the western and northern edges of Camp Edwards, abutting in the vicinity of the Cape Cod Canal, as shown in Figure 2-1. Masterson et al. (1999) report that the Buzzards Bay Moraine resulted from the melt water deposition of sorted sediments within a stagnant ice margin overlying a basal till. The surface of the moraine is characterized by an abundance of boulders. The upper part of the Sandwich Moraine resulted from glacial deformation of material; the lower part consists of sandy sediments. Masterson et al. (1999) describe the moraine deposits as generally consisting of gravel, sand, silt and clay with locally poorly to moderately sorted sand and gravel. Numerous discontinuous lenses of fine-grained sediments, including laminated silts and unsorted debris flow deposits are also present in the moraines. The till in the lower part of the Buzzards Bay Moraine is comprised of sand, silt and clay, and scattered gravel in a compacted, unsorted matrix. Both moraines form the hummocky ridges characteristic of the northwest and north side of MMR.

The Mashpee Pitted Plain, which consists of fine- to coarse-grained sands forming a broad outwash plain, lies to the east and south of the moraines, interior to MMR. Masterson et al. (1999) report that the lower part of the Mashpee Pitted Plain consists of fine-grained, glaciolacustrine sediments comprised of fine sand, silt, and clay. This laterally persistent facies can be encountered underlying the moraines. The Buzzard's Bay Outwash can be found along the west of the MMR boundary to the Canal and Buzzard's Bay. Like the Mashpee Pitted Plain, the Buzzard's Bay Outwash consists of coarse sand and gravel of deltaic origin with locally interbedded fine sand and silt.

2.1.6 Hydrogeology

2.1.6.1 Surface Water Resources

Surface water resources are sparse on Camp Edwards. Surface water is not retained due to the excessively drained sandy soils. Based on groundwater modeling conducted for this and other study areas at MMR, about 56 percent of the annual rainfall on Camp Edwards

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infiltrates the soil and contributes to the groundwater supply. No large lakes, rivers, or streams exist on the property, only small marshy wetlands and ponds. Most of the wetlands and surface waters in the Sandwich and Buzzards Bay Moraines on Camp Edwards are considered to be perched (MAARNG 2001).

2.1.6.2 Groundwater Resources

Upper Cape Cod's freshwater reserve is supplied through an underground reservoir (the Sagamore Lens) that is part of the larger system of the Cape Cod Aquifer (ANG 2001). The primary source of natural fresh water recharge to this groundwater system is rainfall and snow melt water. Additional water is returned to the aquifer as wastewater from domestic septic systems. Municipal sewer systems at the MMR and in parts of Falmouth return treated wastewater to the groundwater flow system through infiltration beds at the sewage treatment facilities. Wastewater return flow accounts for approximately 5 percent of the total groundwater recharge in the MMR region (ANG 2001).

The high point of the water table within the Western Cape Cod groundwater system occurs as a groundwater mound located beneath the east central portion of MMR. Groundwater flows radially outward: north to either the Cape Cod Canal or the Cape Cod Bay, east to the Bass River, south and southeast to Nantucket Sound, and west and southwest to Buzzards Bay (ANG 2001). Groundwater at the Western Boundary generally flows from east to west.

The height of the water table in and around MMR can fluctuate up to 7 feet annually due to seasonal variations in groundwater recharge. Groundwater levels are highest in the spring when recharge rates are high and levels are lowest in the late summer/early autumn when rainfall is minimal. The total thickness of the aquifer varies from approximately 80 feet in the south to approximately 350 feet in the north. The variation in thickness is due to the episodes of glacial advance and retreat, the underlying bedrock geology, and the presence of fine-grained materials in the deeper sediments beneath the southern portion of the aquifer (ANG 2001).

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3.0 DESCRIPTIONS AND INVESTIGATION FINDINGS

3.1 XCTC Village Site #1

3.1.1 Introduction

XCTC Village Site #1 is located within the BA-4 Training Area on Frank Perkins Road, approximately 600 feet south of Wheelock Road (Figures 3-1 and 3-2). This 27-acre site is within a bivouac area adjacent to Gun Position-2 (GP-2), an area under investigation by the IAGWSP, and the paved area formerly used as a soil-washing pad for the Berm Maintenance Program.

The MAARNG proposes using the Village Site #1 for XCTC training that will include the temporary installation of portable structures to simulate a small mock village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios.



Figure 3-1. XCTC Village Site #1, From the Northeast Looking Southwest. (The site is within the wooded area).

3.1.2 Site Description & History

XCTC Village Site #1 is within a bivouac area that has been active since the 1930s and has been used to train soldiers to set up bases of operation for use during maneuvers. There is no record of any activity involving the use of high explosives in the BA-4 bivouac area; however, it is possible that pyrotechnics were used in the area.

3.1.3 Investigations and Findings

3.1.3.1 Soil and Geophysical Investigations

The BA-4 bivouac area and areas north and west of it were investigated as part of the larger, Western Boundary Investigation (now complete), which focused on perchlorate in soil and groundwater (Tetra Tech 2009a). Limited soil and geophysical investigations were conducted in this area to determine whether or not a source area existed. Surface and sub-surface anomalies identified during a preliminary reconnaissance of the area were

excavated at three locations within Village Site #1. Soil samples (SSWB001, SSWB007, and SSWB008) were collected from each excavation and tested for explosives and perchlorate.

Findings from the geophysical investigation on Village Site #1 included small arms blanks, expended smoke grenades, casings, and other debris. None of these items appeared to be a continuing source of contamination and all of the items were recycled as scrap. Analyses of the soil samples identified one detection of perchlorate at 0.0013 mg/Kg (the MCP S-1/GW-1 standard is 0.1 mg/Kg) from the discrete sample collected from beneath an expended smoke grenade at SSWB001 (Table 3-1). All of the other samples were non-detect for perchlorate, explosives, and propellants.

3.1.3.2 Groundwater Investigations

Several groundwater monitoring wells (MW-216, MW-276, MW-308, and MW-316) were installed in the vicinity of the BA-4 bivouac area as part of the Western Boundary Investigation (Tetra Tech 2009a) or other investigations. Only one of these wells (MW-276M3) is properly screened to monitor groundwater associated with Village Site #1. Perchlorate was detected in MW-276M3 located downgradient of the southern portion of Village Site #1 in 2002 at concentrations below the Massachusetts Maximum Contaminant Level (MMCL) of 2 µg/L (1.9 µg/L in 2002 to 0.16 µg/L in 2009) (Table 3-2). Perchlorate concentrations in this well have since decreased to below the current reporting level of 0.2 µg/L.

3.1.4 Summary

The BA-4 bivouac area, which includes XCTC Village Site #1, and the area north and west of the site were investigated as part of the larger Western Boundary Investigation. A limited geophysical survey and soil and groundwater sampling were completed in the southern portion of the BA-4 Bivouac Area to determine whether the area was a continuing or potential source of groundwater contamination. Only one of the soil samples collected in Village Site #1 had a detection of perchlorate, which was below the MCP S-1/GW-1 standard. Concentrations of perchlorate and other contaminants indentified in groundwater downgradient of Village Site #1 in MW-276M3 have been either non-detect or below 2 µ/L. Therefore, the investigation found no evidence of a source of groundwater contamination at XCTC Village Site #1.

3.2 XCTC Village Site #2

3.2.1 Introduction

XCTC Village Site #2 is a 9-acre site located west of the impact area in the southern portion of Training Area B-9. It is just west of the intersection of Wood and Deep Bottom Pond roads (Figures 3-3 and 3-4). The site includes the area immediately adjacent to Wood Road, the firing point for the Former A Range, also known as the Gravity Anti-Tank Range, and Old Mortar Position 3 (Old MP-3). It is south of the XCTC Tower Site #14.

The MAARNG proposes using Village Site #2 for XCTC training that will include the temporary installation of portable structures to simulate a small mock village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios.

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Figure 3-3. XCTC Village Site #2, From the West Looking East and From the Mid-Point of the Site Looking East

3.2.2 Site Description and History

XCTC Village Site #2 includes the area immediately adjacent to Wood Road, the former firing point for the Former A Range, and Old MP-3. Former A Range was originally constructed in 1941 and functioned as an anti-tank artillery and rocket training site until the 1960s. Tank targets were placed on specially-designed rail cars and rolled on tracks, via gravity, downhill through two sets of switchbacks traversing a target area. Trainees would fire in an easterly direction at moving targets from gun positions at the firing point located 2,400 feet west of the target area on the southern side of Wood Road. Records indicate that ordnance used during this period included 37mm and 40mm armor-piercing and high explosive rounds, 75mm high explosive and shot rounds, 90mm anti-tank rounds, and 3.5 inch practice rockets. Between the early 1960s and mid-1970s, the range was converted for machine gun training. No documentation has been discovered that describes training activities on the Former A Range after the mid-1970s. Much of the firing point was destroyed when the site was excavated in order to straighten and improve this portion of Wood Road. Wood Road continues to be used for maneuver training.

Old MP-3 is a ¼ acre site located on the south side of Wood Road just west of the firing point for the Former A Range. The site appears to have been established prior to 1943. Mortar positions were generally used to stage equipment to fire mortar rounds at targets within the impact area. The site has been inactive since approximately 1966. Old MP-3 is included in the Gun and Mortar Position Operable Unit and will be addressed in the Investigation Report that will be finalized in the summer of 2010.

3.2.3 Investigations and Findings

3.2.3.1 Soil and Geophysical Investigations

As part of the Former A Range Investigation, soil samples were collected in the vicinity of the Former A Range firing point and analyzed for a suite of Phase I analytes (explosives, SVOCs, VOCs, pesticides, herbicides and metals). A single propellant-related compound,

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2,4-dinitrotoluene (2,4-DNT), was detected in one grid sample (0.005 milligrams per kilogram [mg/Kg]) collected from the firing point (Tetra Tech 2009b)(Table 3-3). The 2,4-DNT result was below the MCP S-1/GW-1 standard of 0.7 mg/Kg. Two semi-volatile organic compounds (SVOCs) potentially related to propellants (n-nitrosodiphenylamine and di-n-butyl phthalate) were found at the firing point at low estimated concentrations (<0.35 mg/Kg), below the analytical reporting limit. In December 2004, three additional locations were selected for sampling to further characterize propellant-related residues. Five-point composite samples were collected from two depths: surface soil (0 to 0.5 feet) and shallow subsoil at depth of 1.5 to 2.0 feet. No explosives, propellants or perchlorate, were detected. Background levels of several metals were reported, as were low levels of some SVOCs. Trace detections of a few volatile organic compounds (VOCs) were reported but were likely artifacts of the sampling and laboratory analysis program (Risk Screening - Table 3-3a).

Soil was sampled at Old MP-3 in 2000 as part of the Phase II Investigation (Tetra Tech 2009d). Soil was sampled at one 22.5-foot square grid at the center of the site. A five-point composite sample was collected at two different depths (0-6 inches and 18-24 inches). No SVOCs or explosives were detected and no metals, VOCs, pesticides, or herbicides exceeded background or screening levels (Table 3-3a - location SS74A).

3.2.3.2 Groundwater Investigations

There are five groundwater monitoring wells located within or adjacent to the Former A Range (MW-42, MW-149, MW-206, MW-223 and MW-249,). None of these wells was specifically located to monitor the area near the Former A Range firing point as a potential source of groundwater contamination because soil sampling found no indication of a potential source area on the site. Therefore, the results of any monitoring of these wells would not be useful in identifying contamination that originated in the Wood Road Area.

3.2.4 Summary

The only known potential source of groundwater contamination associated with the XCTC Village Site #2 is the Former A Range firing point. However, a soil investigation found only limited evidence of propellant-related compounds. Although the Northwest Corner Investigation found that the Former A Range target area could be a potential source of groundwater contamination, this area is more than 2,000 feet from Village Site #2. The results of the comprehensive investigation of Former A Range will be reported in an Investigation Report that will be completed later this year.

3.3 XCTC Village Site #3

3.3.1 Introduction

XCTC Village Site #3 is located west of Turpentine Road and south of Howe Road (Figures 3-5 and 3-6). It is an approximately 16-acre portion of the larger BA-1 Training Area that is roughly bounded by Howe, Turpentine, Herbert, and Frank Perkins Roads to the north, south, east, and west respectively. The Village Site #3 is south of Gun Positions-9 and 10 (GP-9, GP-10), northwest of Land Fill-7 (LF-7) and west of the Former GA/GB Range. None of these sites falls within BA-1 and none of the activities on these sites would have impacted Village Site #3. The Former F Range/Grenade Courts is within the BA-1 Training Area and adjacent to the southwest corner of Village Site #3. Former Skeet Range 1 is located in the BA-1 Training Area, northeast of Village Site #3. None of the activities on the Former F Range/Grenade Courts or Former Skeet Range 1 would have impacted the Village Site #3.

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Included in XCTC Village Site #3 is a road that connects the north end of the Village Site to Howe Road.

The MAARNG proposes using Village Site #3 for XCTC training that will include the temporary installation of portable structures to simulate a small mock village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios.



Figure 3-5. XCTC Village Site #3, From the Northwest Corner Looking Southeast

3.3.2 Site Description and History

The larger BA-1 Training Area, other than Former F Range/Grenade Courts, has historically been used for maneuvers and bivouac activities. XCTC Village Site #3 consists of approximately five acres which, according to historical records and aerial photos, was cleared in 1943 and used as a bivouac area from 1949 until present. These photos and records show that the original bivouac clearing was excavated by the Massachusetts Air National Guard in 1992 to provide fill for the nearby Landfill 1 (LF-1). The grade was lowered by more than 20 feet through much of the site and the sides of the excavation were sloped up to the original grade. It is this sub-area within the BA-1 Training Area that has been proposed for XCTC activities.

Pyrotechnics may have been used during helicopter landing activities at Village Site #3 between the excavation in 1992 and the restriction on the use of pyrotechnics in 1997. In recent years, an individual movement training course, constructed of plywood and pre-cast concrete structures, has been used for infiltration training purposes. It is located in the primary landing zone area. This training sometimes includes the use of blank small-arms ammunition to simulate battle conditions.

3.3.3 Investigations and Findings

3.3.3.1 Soil and Geophysical Investigations

In June and July 2000 the IAGWSP and regulatory agencies conducted field reconnaissance in the BA-1 Training Area, including a site (Area 1) within Village Site #3. Area 1 includes the northeastern part of Village Site #3. Field observations in this area were indicative of its recent use as a borrow pit for LF-1. A steel plate, which appears to have

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been hit with armor-piercing rounds, was found at the northern edge of Village Site #3. It is suspected that the plate was moved here from another location. The fenced area to the south of Village Site #3 identified as LF-7 and managed by the Air Force Center for Engineering and the Environment's (AFCEE) Installation Restoration Program, was the other area near the Village Site #3 investigated during this reconnaissance.

In 2001, a geophysical investigation and limited intrusive investigations were conducted to define the nature and extent of anomalies identified in the BA-1 Training Area during an air-borne magnetometry (AIRMAG) survey (Tetra Tech 2002)[1]. The largest of these, AIRMAG anomaly #4-1586, was an area of high resonance at the northern edge of the borrow pit. The area of investigation was located on an embankment. Items that were recovered during excavation consisted of magnetrons, tubes, and electronic components from radar systems. This preliminary investigation did not reveal evidence of contamination in the surface soils.

Approximately 20 nearby anomalies (found at site SS00021A) were also investigated (ECC 2006). These included scrap metal and one additional electronic component. A large anomaly (SS00015A) southeast of the area where the magnets and electronic components were found was a section of concrete with rebar. Eight additional anomalies at locations SS0240A, SS09248A, SS09250A, SS09251A, and SSBA1EW were identified and investigated within Village Site #3. No unexploded ordnance or any munitions-related debris was found.

A total of 10 five-point composite soil samples were collected from the excavation at the BA-1 Training Area (Table 3-4). Five samples were collected from the mid-depth (three feet) and five from the bottom of the excavation (six feet). All of the samples were analyzed for explosives, metals, SVOCs, pesticides, and polychlorinated biphenyls (PCBs). No detections of explosives or propellants were found in the soil samples. A wipe sample screened for PCBs did not report any PCB detections. The VOC bromoform was detected in four samples.

A supplemental removal action conducted in 2005 expanded the anomaly #4-1586 excavation site to 23' x 23' x 8' on the northern slope of Village Site #3. Eight discrete soil samples were collected from the sides of the expanded excavation area and two more discrete soil samples were collected from the bottom of the new excavation area. In addition, two discrete soil samples were collected from each of the pre-existing and newly generated soil stockpiles to characterize the soil for re-use or disposal. The samples were only analyzed for VOCs because the original sampling had not indicated the presence of any other contaminants of concern. Samples collected during that excavation found no detections of bromoform, which had been detected in composite samples collected from the original excavation. Acetone, which is a common lab contaminant, was the only analyte detected in the supplemental investigation samples. Based on sampling results from the supplemental investigation, the soil stockpiled from the excavations was approved for use as backfill, and was used to fill the excavation site.

A risk screening was completed based on the soil samples collected in the excavation area. Metals detected in the samples included arsenic, copper, iron, lead, manganese and

[1] Note: the results of the AIRMAG survey and depictions of the particle tracks discussed below can be found in the Village Site #3 Supplemental Information included on the CD that accompanies the report.

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molybdenum. Only one detection of copper (15.7 mg/Kg) and one of molybdenum (4.6 mg/Kg) exceeded background levels. The copper detection was below established site screening levels (EPA RSL of 46 mg/Kg). The molybdenum exceeded site screening levels (EPA RSL of 3.7 mg/Kg), but the detection was determined to be infrequent enough not to be considered a contaminant of concern for the excavation site. These were both from sample BAF0001 collected at the center of the excavation. Low levels of pesticides were detected consistent with their intended use. The only SVOCs detected were the common lab contaminants bis (2-ethylhexyl) phthalate and di-n-butyl phthalate. The VOCs, bromoform and, dibromochlormethane, which were detected in the post-excavation samples in 2001, were not detected after the supplemental removal action. Only the common lab contaminant acetone was detected in samples collected during the supplemental investigation.

3.3.3.2 Groundwater Investigations

Groundwater flow is southwest and there are no groundwater monitoring wells located immediately downgradient of Village Site #3. However, a breakdown product of 2,4,6-Trinitrotoluene (TNT), 2,4-DANT (0.5 µg/L), was found in the LF-1 monitoring well 27MW0017 (screened at 21 to 26 feet and 65 to 70 feet below water table) in 1999. Well 27MW0017 is located approximately 3,000 feet southwest of Village Site #3. Particle backtracks from this well indicated that the BA-1 Training Area was a possible source of contamination. Monitoring well MW-167 was installed upgradient along the particle track approximately 1,000 feet south of Village Site #3 in 2001 to help determine whether there was a continuing source of contamination (Ogden 2000a). No detections of explosives were found at that location during sampling conducted between June 2001 and November 2005 (Table 3-5), and there were no further detections of explosives in 27MW0017. Wells 27MW0011, 27MW0012, 27MW0018A, and 27MW00211 are adjacent to 27MW0017 but there have been no detections of explosives in these wells. Wells 03MW0710 and 27MW0010 are in the vicinity, but not downgradient, of Village Site #3 and therefore are not useful for monitoring conditions associated with Village Site #3.

3.3.4 Summary

The only known potential source area of groundwater contamination associated with XCTC Village Site #3 is the anomaly #4-1586 excavation site, a 23' x 23' area on the northern side slope of the Village Site #3 where buried radar parts were removed in 2001. The investigation of that area was completed in 2005, the excavation was backfilled, and the *Final Bivouac Area 1 Soil Excavation and Sampling Letter Report* was issued in April 2006. The soil from the original BA-1 borrow pit was removed in 1992. Also, there was only one detection of 2,4-DANT in a monitoring well downgradient of the site, and no explosives or perchlorate have been detected in subsequent rounds of sampling.

Currently, there is no reason to believe that the Village Site #3 presents a risk to groundwater. To further support this conclusion, additional soil samples were collected from Village Site #3 during April 2010. Two, one hundred-point multi-increment composite samples were collected from the area used as the primary helicopter landing zone and analyzed for perchlorate. One, fifty-point composite sample was collected from the area around the metal plate and analyzed for explosives and perchlorate. No explosives or perchlorate were detected above screening levels in any of these samples. Perchlorate was detected at estimated concentrations below the reporting limit (maximum concentration 0.00076 mg/Kg) and well below the S-1/GW-1 standard of 0.1 mg/Kg.

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3.4 XCTC Village Site #4

3.4.1 Introduction

XCTC Village Site #4 is located in the A-2 Training Area west of Frank Perkins Road (Figures 3-7 and 3-8). The site, which can be accessed from Herbert Road, is a 0.7-acre clearing within a wooded area.

The MAARNG proposes to use Village Site #4 for XCTC training that will include the temporary installation of portable structures to simulate a small mock village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios.



Figure 3-7. XCTC Village Site #4, From the East Looking West.

3.4.2 Site Description and History

The Southern Inactive Demolition Site was identified during an archive search that was part of the Phase IIb Investigation. This site, and a second (i.e., Northern) Inactive Demolition Site, were identified in hand-drawn sketches on a map (circa 1940) of the Camp Edwards Training Areas. Neither the archive search nor field investigations found any additional evidence that either site had been used for demolition activities. Wooden timbers found near the clearing at the southern site are the only signs of historical use of the area and may be the remains of a bunker. More recently, this site has been used for troop maneuvers and bivouac training.

3.4.3 Investigations and Findings

3.4.3.1 Soil and Geophysical Investigations

One, one hundred-point composite soil sample was collected from Village Site #4 during April 2010 and analyzed for explosives. Explosives were not detected in the sample.

In 2002 an AIRMAG survey adjacent to the inactive demolition sites identified an anomaly, AIRMAG Anomaly #4-1486, near the southern site (Tetra Tech 2002). Field reconnaissance identified the anomaly as a cinder block latrine. No evidence of demolition-related activities was found.

In March 2010, a Shoenstedt ferrous metal surface and subsurface magnetometer survey of Village Site #4 revealed minimal anomalies, none of which were associated with munitions or explosives. Subsurface anomalies included a length of communications wire and a metal grounding rod. Also discovered on the perimeter of the area were decayed metal cans.

An additional all-metals surface and subsurface magnetometer survey of the area in March 2010 with a Vallon detector revealed minimal anomalies. Sporadic .30 caliber and 5.56mm

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expended small arms blank cartridge cases were discovered primarily on the surface or slightly subsurface.

3.4.3.2 Groundwater Investigations

There is a groundwater monitoring well (MW-150) west (i.e., downgradient) of Village Site #4. The monitoring well was installed in 2001 and is screened at the groundwater table so that any impacts to groundwater from the inactive demolition site can be identified and monitored. Groundwater samples were collected from this well from 2001 through 2005 and analyzed for a suite of Phase I analytes (Table 3-6). Metals at typical background levels for groundwater, chloroform at typical background levels, and bis (2-ethylhexy) lphthalate (a common laboratory contaminant) have been detected in groundwater in MW-150. The well was sampled again in April 2010 and the sample was tested for explosives and perchlorate. No explosives or perchlorate were detected.

3.4.4 Summary

No known potential sources of groundwater contamination have been identified within the XCTC Village Site #4. The Southern Inactive Demolition Site, within which Village Site #4 is located, was only identified as a demolition area on one map that was discovered during the archive search and no evidence has been found to suggest that demolition activities occurred there. Field reconnaissance failed to find any evidence of ordnance or any detectable explosives or propellants. The only anomaly associated with Village Site #4 identified by the AIRMAG survey was a latrine. No explosives or perchlorate have been detected at the site or in the groundwater downgradient of the site.

3.5 XCTC Village Site #5 and XCTC Tower Site #12

3.5.1 Introduction

XCTC Village Site #5 and XCTC Tower Site #12 are within the Nuclear, Biological, and Chemical (NBC) Weapons Training Area located on the north side of Estey Road, approximately 1,500 feet west of the intersection of Estey and Frank Perkins roads (Figures 3-9 and 3-10). Village Site #5 is a 6-acre site that includes a gravel road that loops around several Quonset huts that were formerly part of an ammunition supply point. These huts have more recently been used for NBC training in the use of personal protective equipment. Tower Site #12 is a 0.6-acre site that encompasses the western portion of the NBC area and is a flat gravel and grass field used for parking and as an assembly point.

The MAARNG proposes to use the NBC area for XCTC training in June 2010. XCTC training on Village Site #5 will include the temporary installation of portable structures to simulate a small mock village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios. A trailer-mounted antenna tower will be staged in the western parking area (Tower Site #12) and used to transmit data from the field training exercises to the main control center.

3.5.2 Site Description and History

The NBC area was first developed in the late 1950s as an ammunition supply point. It was used for that purpose into the 1960s. More recently, the NBC area has been used to train soldiers in the use of personal protective equipment and related tasks. Also, it is commonly used as a rallying point for training exercises unrelated to NBC activities.

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Figure 3-9. XCTC Village Site #5, From the Southwest Looking East, and Tower Site #12, From the Southeast Looking Northwest

3.5.3 Investigations and Findings

3.5.3.1 Soil and Geophysical Investigations

A soil and groundwater investigation was conducted at the former ammunition supply point on Hunter Ave. as part of the Phase IIb investigation in 2001 and a soil investigation was conducted at the Pew Road Quonset Hut (a former NBC training site) as part of the Training Areas Investigation in 2004. Explosives or propellants were not detected at either one of these sites In order to obtain site-specific data at Village Site #5, two 100-point composite soil samples were collected in April 2010 around two of the five Quonset huts that were believed to be the most heavily used. These samples were analyzed for metals, explosives, SVOCs, and perchlorate. No explosives were detected in any of the samples. Perchlorate was not detected in either sample but was detected in a replicate sample at 0.0002 mg/Kg, which is below the reporting limit (below the S-1/GW-1 standard of 0.1 mg/Kg). Metals were detected at concentrations consistent with background concentrations. All SVOC results were below the laboratory reporting limits.

In 2003, a surface clearance (using a Schoenstedt hand-held magnetometer) and a geophysical investigation (using an EM61MK2) of the NBC Area were completed as part of the Munitions Survey Program Phase 3 Investigation (Tetra Tech 2003a). Items were recovered from the ground surface at 79 locations during surface clearance activities.

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Miscellaneous metallic scrap was found at 56 of the 79 locations. At the remaining surface anomalies, seven locations contained expended small arms cartridges or links, four locations contained expended slap flares; three locations contained single grenade spoons; one location contained an expended smoke grenade body; one location contained a rifle grenade adaptor; one location contained an M1 ammunition clip; one location contained an expended flare rocket motor, and one location contained a 40mm projectile (illumination) case. A total of 17 subsurface anomalies were intrusively investigated. Most of the anomalies contained scrap. The remaining items were found to be small quantities of expended small arms ammunition, an expended trip flare and an expended slap flare. None of these items appeared to contain explosives, propellants, or NBC-materials. The approved work plan for geophysical investigation included provisions for collecting soil samples if evidence of disposal, demolition, burning or other unusual activity was noted. However, no such evidence was observed and no soil samples were collected at the site.

3.5.3.2 Groundwater Investigations

Groundwater flow in the NBC Area is west-southwest. There are no groundwater monitoring wells either downgradient or in the immediate vicinity of the NBC Area. Based on the results of the geophysical survey, there is no reason to believe that the site is a source of groundwater contamination.

3.5.4 Summary

No known potential source areas of groundwater contamination have been identified within the NBC Area. Field reconnaissance of the site failed to find any evidence of ordnance or other potential source of groundwater contamination and no propellants or explosives were detected in soil samples collected in April 2010. No explosives or perchlorate were detected above screening levels in any of these samples. Therefore, there is no evidence that the NBC Area represents a source of groundwater contamination.

3.6 XCTC Village Site #6

3.6.1 Introduction

XCTC Village Site #6 is a 3-acre portion of the 6-acre Old Gun Position 19 (Old GP-19) site, located northwest of the Camp Edwards Impact Area (Figures 3-11 and 3-12). It is on the east side of Canal View Road at the intersection with Kendrick Road. The northern portion of the area has been used most recently as a training site for the operation of earth-moving equipment.

The MAARNG proposes to use Village Site #6 for XCTC training that will include the temporary installation of portable structures to simulate a small mock village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios.

3.6.2 Site Description and History

Old GP-19 was established before 1943. The site has not been used for firing exercises since the early 1970s. Since 1970, the site has been used for training in the operation of earth-moving equipment. As a result, the ground surface has been re-worked many times and is devoid of vegetation.

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Figure 3-11. XCTC Village Site #6, From the West Looking East-Northeast Across the Area North of Kendrick Road

3.6.3 Investigations and Findings

3.6.3.1 Soil and Geophysical Investigations

In 2000, Old GP-19 was investigated as part of the Phase II Investigation (Tetra Tech 2009c, d) (Table 3-7). Five-point composite soil samples were collected from two depths at eighteen 22.5' x 22.5' grids. The samples were analyzed for explosives, metals, and SVOCs. In 2003, samples from all of the original grids and six additional discrete samples were analyzed for perchlorate. Explosives were not detected at in any of the samples. However, some SVOCs were detected. Manganese was detected above moraine background levels in four samples, beryllium in three samples, and lead in one sample. Perchlorate was detected at a concentration of 0.0048 mg/Kg in the soil at grid 66U. In 2004 four samples were collected at locations adjacent to grid 66U. Perchlorate was not detected in those samples. (Data Table 3-7, Risk Screening Table 3-7a). The metals are believed to be naturally occurring and the SVOCs are below MCP S-1/GW-1 standards. Perchlorate is also below the S-1/GW-1 standard and has been evaluated as part of the Northwest Corner Operable Unit.

Old GP-19 was divided into 12 decision units for the 2009 MIS sampling program (Tetra Tech 2009c, d). One 100-point MIS surface soil sample was collected from each area and tested for explosives, SVOCs, total organic carbon (TOC), and perchlorate.

The propellant-related compound 2,4-DNT was detected in one of the 54 soil samples analyzed by Method 8330, but was not detected in any of the 54 samples analyzed by Method 8270. The maximum detected concentration of 2,4-DNT was 0.22 mg/Kg by Method 8330, which is below the risk screening level of 0.7 mg/Kg.

A number of PAHs and phthalates were reported in one or more samples at concentrations below risk screening criteria, including benzo(a)pyrene, chrysene, fluoranthene, phenanthrene, and pyrene. Maximum concentrations of all PAHs and phthalates were below the analytical reporting limit of 0.33 mg/Kg. Benzyl alcohol was also reported in several samples at a maximum concentration of 0.11 mg/Kg. In all samples, perchlorate was reported at concentrations below the laboratory reporting limit of 0.0008 mg/Kg. TOC concentrations ranged from <1,000 to 10,100 mg/Kg.

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3.6.3.2 Groundwater Investigations

Two monitoring wells associated with Old GP-19 (MW-323S and MW-338S) were sampled as part of the Gun and Mortar Position Investigation (Tetra Tech 2009c, d) and the Northwest Corner Investigation (Tetra Tech 2009e). In 2009, TNT (2, 4, 6-trinitrotoluene) and hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX) were detected in MW-338S (Table 3-8). TNT was only detected once, at a concentration of 2.3 µg/L. This result is considered a false positive because TNT had never been detected in this well, nor in any of the soil samples collected from Old GP-19, and because a confirmatory sample failed to detect this compound. RDX was detected in five samples collected from MW-338S at a maximum detection of 0.42 µg/L; however, this well has been non-detect for RDX in five sampling rounds since April 2006. All of the RDX detects are below screening criteria (0.6 µg/L 10^{-6} excess lifetime cancer risk). Perchlorate was detected in MW-323S and MW-338S; detections in MW-323S exceeded screening criteria (2 µg/L). Perchlorate detections in this well were evaluated as part of the Northwest Corner Operable Unit and were considered to be unrelated to use of the Old GP-19 as a gun position. Two additional wells, MW-350 and MW-441, are located on the Old GP-19 site but these wells are upgradient of the Village Site #6 and therefore would not be useful for monitoring groundwater associated with the site.

3.6.4 Summary

XCTC Village Site #6 includes Old GP-19 which is under investigation as a potential source of groundwater impacts as part of the Gun and Mortar Operable Unit. Soil and groundwater investigations found limited evidence of explosives-related and propellant-related compounds and no evidence that the site is a source of groundwater contamination. The results of the comprehensive investigation of Old GP-19 will be reported in the Gun and Mortar Investigation Report that will be completed later this year.

3.7 XCTC Village Site #8 and XCTC Tower Site #15

3.7.1 Introduction

XCTC Village Site #8 and XCTC Tower Site #15 are located north of Gibbs Road and are centrally located in the southern portion of the larger C-14 Training Area. (Figures 3-13 through 3-15). The C-14 Training Area consists of a rectangular area of approximately 516 acres located between Gibbs Road and the installation boundary south of Route 6. It is bisected by Goat Pasture Road. Village Site #8 consists of a 3-acre triangular area located between Goat Pasture and Spruce Swamp Roads. Tower Site #15 is an area of approximately 0.5 acres located north of the bivouac site on Goat Pasture Road.

The MAARNG proposes to use the Village Site #8 and the Tower Site #15 for XCTC training exercises in June 2010. Training at Village Site #8 will include the temporary installation of portable structures to simulate a small village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios. Tower Site #15 will be used to stage a trailer-mounted antenna tower.

3.7.2 Site Description & History

Based on historic photos and records, the densely vegetated Village Site #8 and Tower Site #15 were cleared originally between 1966 and 1975. During the 1970s and 1980s, the area on the east side of Goat Pasture Road was one of the primary sites used for bivouac

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exercises. Those activities generally include training soldiers to set up operational camps for use during maneuvers. There is no indication that any activities involving the use of high explosives were conducted in the eastern portion of C-14 Training Area.



Figure 3-13. XCTC Village Site #8, From the Southeast Corner Looking North-Northeast

3.7.3 Investigations and Findings

3.7.3.1 Soil and Geophysical Investigations

No soil or geophysical investigations have been conducted at Village Site #8 or Tower Site #15; however, soil and geophysical investigations have been conducted at the BA-4 bivouac area (in which XCTC Village Site #1 is located). Data from this site are believed to be indicative of potential impacts to soil and groundwater from activities commonly associated with bivouac areas. Limited soil and geophysical investigations were conducted in BA-4 bivouac area to determine whether or not a source area existed. Surface and sub-surface anomalies identified during a preliminary reconnaissance of the area were excavated at three locations within the BA-4 bivouac area in 2006. Soil samples (SSWB001, SSWB007, and SSWB008) were collected from each excavation and tested for explosives and perchlorate.



Figure 3-14. XCTC Tower Site #15, From the North Looking South-Southwest

Findings from the geophysical investigation on the BA-4 bivouac area included small arms blanks, expended smoke grenades, casings, and other debris. None of these items appeared to be a continuing source of contamination. Analyses of the soil samples identified one detection of perchlorate at 0.0013 mg/Kg from the discrete sample collected from beneath an expended smoke grenade. All of the other samples were non-detect for perchlorate, explosives, and propellants.

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3.7.3.2 Groundwater Investigations

A cluster of four groundwater monitoring wells (11MW001, 11MW002, 11MW003 and 11MW004), screened at 152 to 162 feet below ground surface, are located just north (downgradient) of Village Site #8. It is suspected that these wells were installed as observation wells for aquifer tests conducted as part of the Long Range Water Supply. The wells all appear to have screens set at the water table and are therefore screened appropriately to evaluate groundwater conditions downgradient of Village Site #8. However, the wells are not downgradient of Tower Site #15 and cannot be used to evaluate groundwater conditions associated with Tower Site #15. Three of these wells were sampled three times between April 1999 and January 2000 for a suite of Phase I analytes (Table 3-9). Three of the wells also were sampled in 2002 and 2004 for perchlorate. There were no detections of explosives, propellants, or perchlorate in any of these sampling rounds. The only metals detected were silver, arsenic, nickel, iron, and zinc. All detections were consistent with background levels.

3.7.4 Summary

There are no known potential source areas of groundwater contamination associated with XCTC Village Site #8 or with XCTC Tower Site #15. Geophysical and soil investigations of the BA-4 bivouac area, which is believed to represent conditions typical of bivouac areas (including the C-15 bivouac area), did not find any evidence of explosives, propellants, or perchlorate. In addition, there were no detections of explosives, propellants, or perchlorate in monitoring wells downgradient of Village Site #8. Therefore, there is no evidence of a source of groundwater contamination associated with XCTC Village Site #8 nor with XCTC Tower Site #15.

3.8 XCTC Village Site #10

3.8.1 Introduction

XCTC Village Site #10 is a 1.6-acre site associated with the C-15 Bunker Complex located in Training Area C-15. The site is approximately one-half mile north of the intersection of Knot Hollow and Gibbs roads (Figures 3-16 and 3-17). It is adjacent to the C-15 Southern Landing Zone.

The MAARNG proposes to use Village Site #10 for XCTC training that will include the temporary installation of portable structures to simulate a small mock village. Soldiers may enter the area on foot or in vehicles. Training will include the use of blank ammunition and simulators to create realistic training scenarios.



Figure 3-16. XCTC Village Site #10, From the North Looking South-Southwest

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3.8.2 Site Description and History

The C-15 Bunker Complex was first established between 1966 and 1977and was used as an engineer training site. Training exercises included temporary bridge-building and rope bridge-building.

Persons interviewed as part of an investigation of the area specifically referenced the use of pyrotechnic smokes in the C-15 Training Area at the C-15 Southern Landing Zone (AMEC 2005). However, no written record of ordnance discovery in the vicinity of this training site has been identified to date.

3.8.3 Investigations and Findings

3.8.3.1 Soil and Geophysical Investigations

No soil or geophysical investigations have been conducted at the C-15 Bunker Complex. However, in 2000, a single soil grid was located at the C-15 Southern Landing Zone (northeast of the C-15 Bunker Complex), centered on the approximate location of the smoke grenade spoon discovered on the periphery of the open area during field reconnaissance efforts. This site was considered the most likely potential source of contamination in the C-15 Training Area based on preliminary investigations. The composite samples were collected from a standard 5-point soil grid at depths of 0-6 inches and 18-24 inches below the ground surface and analyzed for the full Phase 1 suite of analytes, perchlorate, and dyes. Explosives and perchlorate were not detected in the samples. Several metals were detected at levels consistent with background. A detection of chloromethane at this site was below risk screening levels. All other analytes were either non-detect or below the applicable risk screening levels (AMEC 2005).

3.8.3.2 Groundwater Investigation

No groundwater wells have been installed downgradient of the C-15 Bunker Complex. MW-54, located south of Village Site #10, was installed to monitor groundwater upgradient of an area under consideration (at that time) for installation of a water supply well. In addition, a cluster of monitoring wells (MW-63) installed to monitor the leading edge of the J-2 North plume is located just south of the area. None of these wells is appropriately located to monitor groundwater associated with Village Site #10.

3.8.4 Summary

There are no known potential source areas of groundwater contamination associated with XCTC Village Site #10. There is no evidence that the area was used for training activities that required the use of explosives. No contamination above risk-based levels was found at or emanating from sites similar to the C-15 Bunker Complex. Therefore, there is no reason to believe that there is any source of contamination associated with XCTC Village Site #10.

3.9 XCTC Tower Site #14

3.9.1 Introduction

XCTC Tower Site #14 is a helicopter landing zone located on a hill southeast of Deep Bottom Pond (Figures 3-18 and 3-19). This site, commonly referred to as the Deep Bottom Pond Upper Landing Zone by the MAARNG, is a steep hill with a cleared area of grass on

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top for landing helicopters. The cleared area is approximately 0.4 acres. A narrow dirt road enables vehicles to access the site from the south.

The MAARNG proposes to use Tower Site #14 during XCTC training exercises to stage a trailer-mounted antenna tower for the transmission of data from field exercises to the main control center.



Figure 3-18. XCTC Tower Site #14, From the North Looking South

3.9.2 Site Description and History

The Deep Bottom Pond Upper Landing Zone, a steep hill with a cleared area suitable for landing helicopters, was established between 1977 and 1986. The site is currently used as a landing zone for helicopters. No other training activities are known to occur at the site.

3.9.3 Investigations and Findings

3.9.3.1 Soil and Geophysical Investigations

The Deep Bottom Pond Upper Landing Zone, along with another helicopter landing zone closer to Deep Bottom Pond, was investigated as part of the Training Areas Investigation (AMEC 2005). Although the site appeared to have been used regularly, there was no evidence of spent smoke grenades at the site.

During 2004, soil samples were collected in the center of the landing zone, defined by the cleared area at the top of the hill. Composite samples were collected from standard 5-point grids from depths of 0-6 inches and 18-24 inches below the ground surface and analyzed for a suite of analytes, including perchlorate and dyes (Table 3-10) No explosives, perchlorate, or herbicides were detected in any of these samples. The dye benzanthrone was detected at a maximum, estimated concentration of 0.078 mg/Kg. There are no risk screening values for this compound. Eight pesticide compounds were detected at low levels consistent with their intended use. Seventeen SVOCs (mostly PAHs) were detected at concentrations below their S-1/GW-1 risk screening levels. The metals arsenic, barium, copper, lead, and zinc were detected above background values but below risk screening criteria. Acetone and methyl ethyl keytone, which are solvents commonly used in laboratories, were detected at concentrations below risk screening levels. (Risk Screening Table 3-10a)

3.9.3.2 Groundwater Investigations

There are no monitoring wells in the vicinity of the Deep Bottom Pond Upper Landing Zone as there are no known or potential sources of contamination that might affect groundwater in this area.

3.9.4 Summary

There are no known potential source areas of groundwater contamination associated with XCTC Tower Site #14. An investigation of the Deep Bottom Pond Upper Landing Zone, in which Tower Site #14 is located, found no evidence of explosives or perchlorate in the soil

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and there are no wells located appropriately to monitor conditions at the site. Therefore, there is no evidence that XCTC Tower Site #14 is a source of contamination.

3.10 XCTC Landing Zone #21

3.10.1 Introduction

XCTC Landing Zone #21) is a rectangular cleared area of approximately 1.5 acres located just north of Gibbs Road and east of Goat Pasture Road in Training Area C-15 (Figures 3-20 and 3-21). It is also northwest of T Range. The site can be accessed by vehicle from Gibbs Road. The site is located within the C-15 Material Storage Area.

The MAARNG proposes to use XCTC Landing Zone #21 as a helicopter landing zone during XCTC training exercises in June 2010.



Figure 3-20. XCTC Landing Zone #21, From the East Looking West

3.10.2 Site Description and History

The C-15 Material Storage Area was established between 1966 and 1977. Currently, the site is used to stage road-building materials (e.g., dense grade and aggregate) needed to maintain nearby roads and ranges and as an assembly point for troops during training exercises. Also, there is a 20' x 20' concrete pad on the site that is used for landing helicopters.

There are no records of activities that involved the use of explosives in the C-15 Material Storage Area. However, because the site has been used as a helicopter landing zone, smoke grenades may have been used there prior to restrictions on the use of pyrotechnics in 1997.

3.10.3 Investigations and Findings

3.10.3.1 Soil and Geophysical Investigations

No soil or geophysical investigations have been conducted at the C-15 Material Storage Area; however, soil and geophysical investigations have been conducted at other helicopter landing zones on Camp Edwards (AMEC 2005). As noted previously, soil samples were

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collected from the Deep Bottom Pond Landing Zones (including XCTC Tower Site #14) in 2004. No explosives, perchlorate, or propellants were found at these sites. Metals, SVOCs, and other compounds (discussed in the review of XCTC Tower Site #14) were detected at low or background levels. At Deep Bottom Pond Upper Landing Zone, only arsenic was detected above background concentrations. However, the concentration was less than the risk screening levels. In addition, no explosives, perchlorate, propellants, dyes, herbicides, or pesticides were detected at the C-15 Landing Zone. A single, low-level detection of chloromethane at this site was below the risk screening level. All other compounds were below their background levels where available. For compounds without background levels, none exceeded their risk screening level.

3.10.3.2 Groundwater Investigations

Groundwater well cluster MW-52 was installed in 2000 as one of a number of wells to monitor groundwater quality upgradient of proposed public water supply wells. This well cluster has five well settings that were sampled numerous times for a suite of Phase I analytes (explosives, SVOCs, VOCs, pesticides, herbicides and metals) until 2005. Only MW-52S is screened to potentially intercept groundwater associated with the C-15 Material Storage Area. No explosives or perchlorate were detected in this well (Table 3-11). Metals were detected at typical background concentrations.

3.10.4 Summary

There are no known potential source areas of groundwater contamination associated with Tower Site #21. Investigations of similar sites have found no evidence of a source of contamination and there is no evidence of groundwater contamination in a monitoring well downgradient of the site.

3.11 XCTC Landing Zone #22

3.11.1 Introduction

XCTC Landing Zone #22) is a one-half acre cleared area on the north side of Wood Road in Training Area B-9 (Figures 3-22 and 3-23). The site is generally flat. There is a concrete pad on the site that is commonly used for helicopter landings.

The MAARNG proposes to use the site as a helicopter landing zone during XCTC exercises in June 2010.



Figure 3-22. XCTC Landing Zone #22, From the North Looking South

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3.11.2 Site Description and History

XCTC Landing Zone #22 was established between 1966 and 1977. The site is currently used for landing helicopters.

3.11.3 Investigations and Findings

3.11.3.1 Soil and Geophysical Investigations

Landing Zone, only arsenic was detected above background concentrations. However, the concentration was less than the risk screening level. In addition, no explosives, perchlorate, propellants, dyes, herbicides, or pesticides were detected at the C-15 Landing Zone. A detection of chloromethane at this site was below risk screening levels. All other compounds were below their background levels where available. For compounds without background levels, none exceeded their risk screening levels.

3.11.3.2 Groundwater Investigations

There are no monitoring wells in the vicinity of Landing Zone #22. Investigations of similar sites did not find any evidence that helicopter landing zones might serve as a potential source of groundwater contamination.

3.11.4 Summary

There are no known potential source areas of groundwater contamination associated with XCTC Landing Zone #22. The results of investigations at three helicopter landing zones similar to the Landing Zone #22 found no evidence that landing zones are a likely source of contamination.

3.12 XCTC Landing Zone #23

3.12.1 Introduction

XCTC Landing Zone #23 is located in the parking lot of the KD Range. The KD Range is located on the north side of Pocasset-Forestdale Road, approximately 2,000 feet east of the intersection of Pocasset-Forestdale and Turpentine Roads. The area proposed for XCTC training (XCTC Landing Zone #23) is the 3.4-acre parking area between Pocasset-Forestdale Road and the west side of the KD Range (Figures 3-24 and 3-25). Most of the parking area is paved and in good condition; there is a vegetated area of approximately 30,000 square feet in the middle of the pavement.

The MAARNG proposes to use the Landing Zone #23 as a helicopter landing zone during XCTC training exercises in June 2010.

3.12.2 Site Description and History

KD stands for “Known Distance” and the range was developed in the 1980s. The east side of the range was used primarily for long-range rifle target training, while the west side was used for various types of anti-tank rocket launcher training and 40mm grenade training. Tow and Dragon missiles were also used on the west side of this range. This same location was initially developed in the late 1960s as the “aerial gunnery range”. The range has not been used since 1997.

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Figure 3-24. XCTC Landing Zone #23, From the North Looking South

3.12.3 Investigations and Findings

3.12.3.1 Soil and Geophysical Investigations

The KD Range parking area is behind the firing line and is not expected to have been impacted by range use. However, it is possible that back-blast from anti-tank rockets could have resulted in the deposition of propellant residue (i.e., perchlorate) on the parking area. While KD Range soil has been extensively sampled in the past, no soil samples have been collected in the parking area. Three 100-point composite soil samples were collected from Landing Zone #23 during April 2010 and analyzed for perchlorate. Perchlorate was not detected in any of the three samples.

A Rapid Response Action (RRA) was completed on the KD Range in 2000 (AMEC 2001). Approximately 276 cubic yards of soil with elevated concentrations of nitroglycerine were removed from the rocket firing positions west of the control tower and adjacent to the northern edge of the parking area. Soil was excavated up to two feet below grade and the contaminated soil was treated on the site. Soil was also excavated in the vicinity of several targets on the KD Range during the RRA; however, these sites are at least 400 feet north of the proposed XCTC training site.

3.12.3.2 Groundwater Investigations

There is a groundwater monitoring well (MW-109S) near the KD Range parking area installed to monitor groundwater impacts from the rocket firing positions. No propellant-related compounds were detected in groundwater samples from MW-109S. The well, however, is not located downgradient of the parking area and therefore is not properly positioned to monitor conditions related to the parking area. There are no other monitoring wells properly located to monitor groundwater associated with Landing Zone #23.

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3.12.4 Summary

There are no known potential source areas of groundwater contamination associated with XCTC Landing Zone #23. Investigations have found no evidence of perchlorate in the soil.

3.13 XCTC Tower Site #24

3.13.1 Introduction

XCTC Tower Site #24 is less than 1/10 of an acre located immediately north of the intersection of Gaudet and Jefferson roads (Figures 3-26 and 3-27). The site is approximately 200 feet northeast of Gun Position-16 (GP-16), which was investigated by the IAGWSP. The MAARNG proposes to stage a trailer-mounted antenna tower on Gaudet Road during XCTC training exercises in June 2010.



Figure 3-26. XCTC Tower Site #24, from the South Looking North along Gaudet Road

3.13.2 Site Description and History

XCTC Tower Site #24 is approximately 200 feet northeast of GP-16, which was established in the late 1950s and used to fire 105 mm, 155 mm, and (possibly) 8-inch Howitzers. According to historical records, it is one of the most heavily used gun positions with respect to the number of rounds fired. No live fire activities have been conducted on the site since 1997. A bivouac area north of Jefferson Road and GP-16 extends east and west across the Tower Site #24.

3.13.3 Investigations and Findings

3.13.3.1 Geophysical and Soil Investigations

Neither Tower Site #24 nor the Gaudet Road bivouac area has been investigated as there is no reason to believe that these sites are a source of groundwater contamination. Investigations of other bivouac areas have not found evidence of any activity that would represent a source of groundwater contamination (see review of XCTC Village Site #1 and Village Site #8 of this report).

3.13.3.2 Groundwater Investigations

There are no monitoring wells appropriately located to monitor groundwater associated with Tower Site #24. MW-66 was installed to monitor groundwater associated with GP-16, but this well is upgradient of Tower Site #24.

3.13.4 Summary

The only known potential source area in the vicinity of the XCTC Tower Site #24 is GP-16, which is approximately 200 feet south-southeast of the area where the MAARNG proposes

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to stage an antenna during XCTC exercises. There is no evidence of any activity that would cause Tower Site #24 to be a source of groundwater contamination.

3.14 XCTC Tower Site #25

3.14.1 Introduction

XCTC Tower Site #25 is located within the S Range parking area on the south side of Gibbs Road just east of Knot Hollow Road. The parking area is a clearing of approximately 0.7 acres located about 20' south of Gibbs Road, at the entrance to the S Range, an active small arms training range (Figures 3-28 and 3-29). The parking area is approximately 210' behind the S Range firing line.

The MAARNG proposes to use Tower Site #25 to stage a trailer-mounted antenna tower as part of the XCTC training exercise scheduled for June 2010.



Figure 3-28. XCTC Tower Site #25, From the West Looking East

3.14.2 Site Description and History

Historical records and photos indicate that a portion of the current S Range was originally established as the N Range in 1967. The N Range was used until 1979 as an Individual Reaction Course where blank small arms ammunition was fired. A portion of the parking area was originally cleared during that time and used as a parking and briefing area for the N Range. Records indicate that the S Range (also known as the S Range Complex) was constructed at its current location between 1986 and 1989 as two adjacent rifle and machine gun training ranges. The ranges were denoted as S East (SE) and S West (SW). The area originally cleared for the N Range parking/briefing area was used for the SW parking area. The parking area was located between the two ranges and separated from the actual S West Range by an area of trees and other vegetation. Only a trail west of the parking area was directly connected to the range.

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Both S ranges used pop-up targets positioned at varying distances from the firing line. Lead small-arms ammunition was used on the ranges until its use was suspended in 1997. Between 2002 and 2006, training continued at both S ranges using tungsten-nylon bullets. Use of those bullets was suspended in 2006 and the S Range Complex has not been used since that time.

In 2006, a modernization project combined SE and SW into one larger training range. The S Range parking area was expanded by removing the trees between the area used for the SW parking area and the actual SW firing line. Two buildings were also constructed in the newly expanded parking area.

No firing or other activities requiring the use of high explosives or propellants have occurred in the S Range parking area either before or since the 2006 modernization project.

3.14.3 Investigations and Findings

3.14.3.1 Soil and Geophysical Investigations

Multiple soil samples have been collected and analyzed as part of the S Range Investigation (Tetra Tech 2009f). None of the samples were collected from the parking area as no firing or other activities that were likely to result in contamination were reported to have occurred in at area.

Soil sampling in the range areas was conducted immediately following a September 2000, live fire exercise at the SE Range to evaluate contaminant deposition. During 2002, soil sampling was conducted at both SE and SW Ranges as part of the Phase IIb Investigation. That sampling included the areas on and adjacent to the firing lines. Soil from both the 2000 and 2002 sampling efforts was analyzed for SVOCs and metals. In 2005, a limited soil-sampling event was implemented to further characterize the extent of soil contamination found on the down-range side of the firing line (grid 127D) during the 2002 SE Range sampling event. Multi-increment samples were collected and analyzed for explosives. In 2006, a more comprehensive soil-sampling effort was undertaken at both the SE and SW Ranges. Multi-increment samples were collected from locations along the firing lines and from down-range areas, as well as from soil berms removed during the range reconfiguration. Those samples were analyzed for explosives, SVOCs, and metals related to small arms training, including antimony, arsenic, copper, lead, and tungsten.

Several propellant-related SVOCs (including 2,4-dinitrotoluene [2,4 DNT], N-nitrosodi-phenylamine, 2-nitrodiphenylamine and 1,3-diethyl-1,3-diphenyl urea) were detected in some of the surface soils from both the 2000 and 2002 sampling rounds. These detections were found at and in front of the firing line. The common lab contaminants benzoic acid and bis (2-ethylhexyl) phthalate were also detected in some samples from the SE Range during both the live-fire and Phase IIb sampling efforts. Elevated concentrations of several metals including antimony, copper, and lead were detected in surface soil samples from the down-range areas on both ranges, which are furthest from the parking area.

Results from the 2005 SE Range sampling indicated the presence of nitroglycerin and 2,4-DNT at the firing line. Results from the 2006 sampling show nitroglycerin was detected at

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both the SE and SW Ranges, while 2,4-DNT was only detected on the SE Range. The presence of the propellant-related SVOCs N-nitrosodi-phenylamine, 2-nitrodiphenylamine and 1,3-diethyl-1,3-diphenyl urea, which had been reported in the 2000 and 2002 sampling results, also was confirmed. Most of the 2006 samples from both ranges contained one or more of the selected metals with the highest concentrations observed in the soil from the target berms at both ranges. These detections will be addressed as part of the Small Arms Range Operable Unit.

Only nitroglycerin was detected in the sampling grid behind the firing line, which is the sample location closest to the parking area. Nitroglycerin concentrations did not appear likely to have impacted the parking area, which was approximately 200 feet north of the actual range and had been separated from the range by the vegetated buffer area during the its use for small arms training.

3.14.3.2 Groundwater Investigations

In 2006, three drive-point wells were drilled and sampled at various locations on the S Range. These wells were designed to capture water from the firing line, target berms, and range floor. Based on the results from these wells, two monitoring wells were installed on the SW Range (MW-465S and MW-466S) in a position to intercept groundwater migrating from underneath both the SE and SW ranges. However, none of these wells were located to monitor groundwater associated with the S Range parking area.

3.14.4 Summary

XCTC Tower Site #25 is located in the S Range parking area, north and east of the SW Range and north and west of the SE Range. The parking area was only connected to the Sierra West range by a trail prior to 2006, when the parking area was expanded by the removal of vegetation and the SE and SW ranges were combined. No training has taken place on the ranges since that time. No firing or other activities requiring the use of explosives are reported to have occurred in the S Range Parking Area either before or since the 2006 modernization project. Investigations of the S Ranges found no contamination in the area behind the firing lines, which were approximately 200 feet south of the parking area. There is currently no evidence that Tower Site #25 represents a source of contamination.

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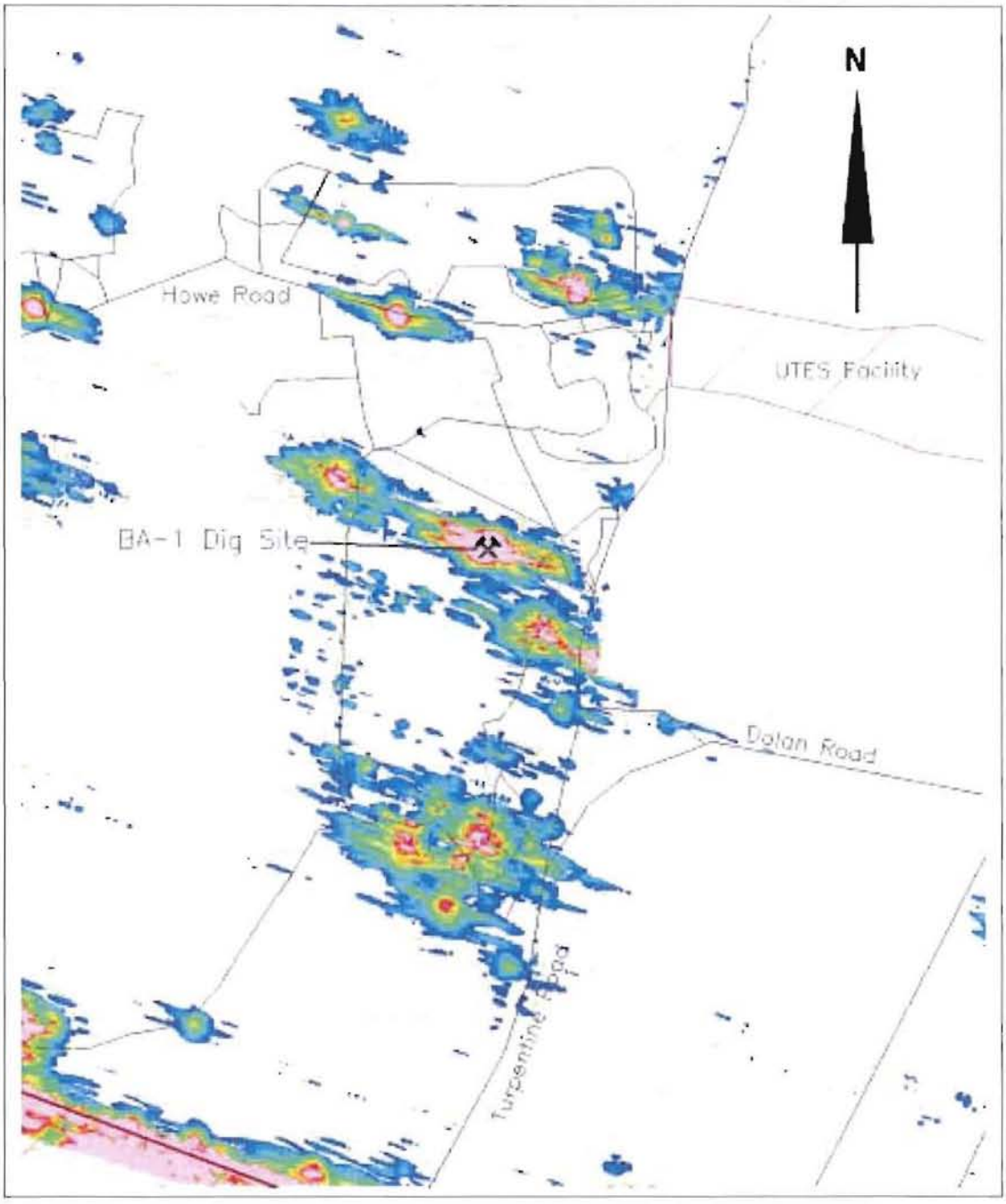
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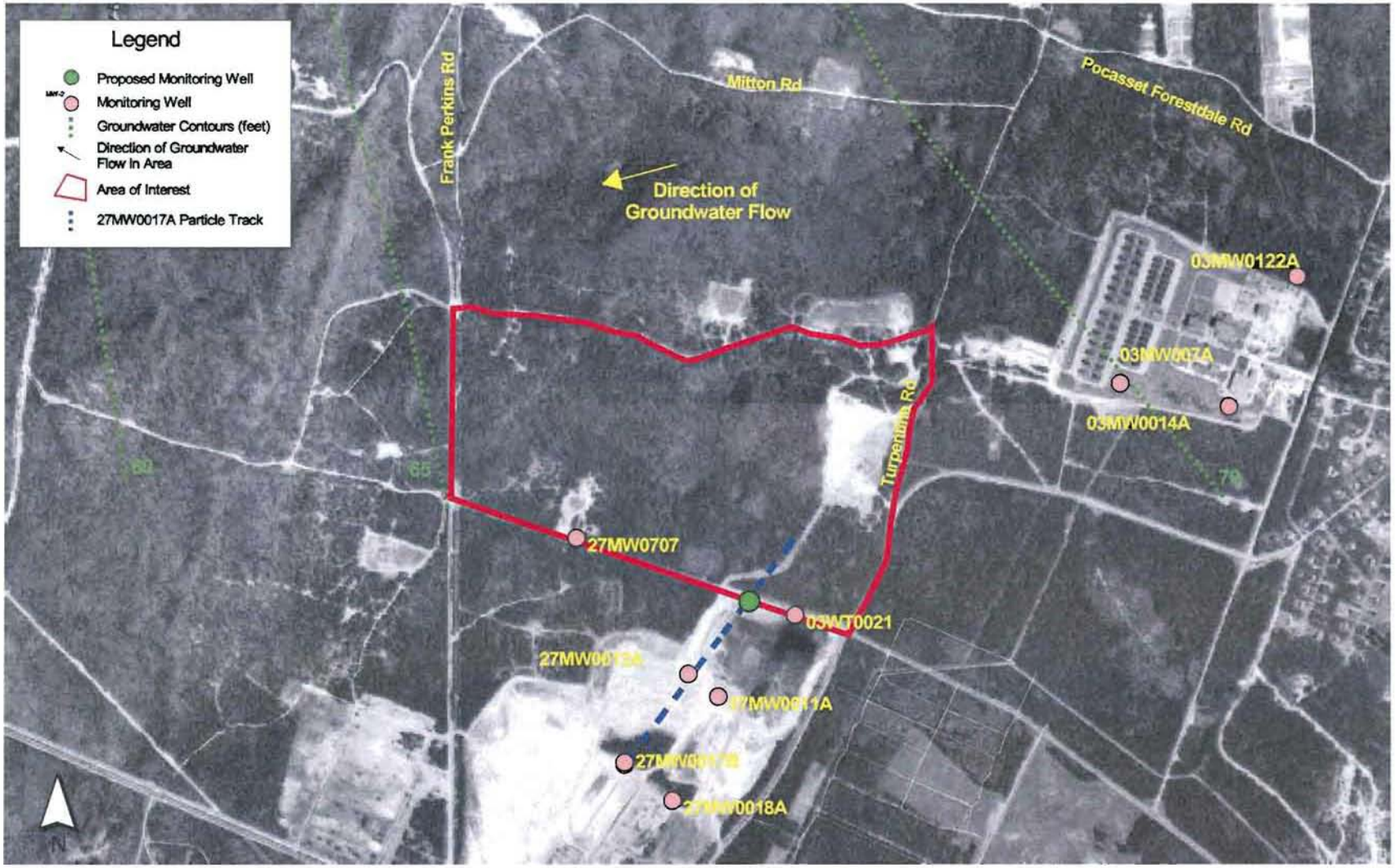
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Figure 1-1
BA-1 Training Area Location
(not to scale)



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0 0.2 0.4 Miles

1994 aerial photo as backdrop

Proposed Monitoring Well Location Training Area BA-1

Figure 3

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TABLE 3-1. Soil Data Associated with XCTC Village Site #1

ocation	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SWB001	NWC [167]	12/21/2005	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	26	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	13	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	10	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	19	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	22	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	48	250	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	22	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	13	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	22	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	12	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	10	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	42	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	20	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	17	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	980	2500	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	18	120	0	U	4617991.63	369894.68	150	ECCO
SWB001	NWC [167]	12/21/2005	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	1800	5000	0	U	4617991.63	369894.68	150	ECCO

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SSWB001	NWC [167]	12/21/2005	SO	N1	PERCHLORATE	E331.0	1.3	UG/KG	0.24	0.88	1.3		4617991.63	369894.68	150	ECCO
SSWB001	NWC [167]	12/21/2005	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	27	120	0	U	4617991.63	369894.68	150	ECCO
SSWB001	NWC [167]	12/21/2005	SO	N1	TETRYL	SW8330	ND	UG/KG	36	120	0	U	4617991.63	369894.68	150	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	2.2	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	28	28	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	3.6	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	12	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	3.6	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	2.5	27	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	2.2	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	1.4	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	98	98	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	17	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	30	30	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	51	51	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	4.8	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	25	25	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1800	1800	0	U	4617992.62	369865.68	245.43	ECCO

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SSWB007	NWC [167]	1/5/2006	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	3.7	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	97	530	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	PERCHLORATE	E331.0	ND	UG/KG	0.24	0.8	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	3.3	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB007	NWC [167]	1/5/2006	SO	N1	TETRYL	SW8330	ND	UG/KG	1.3	13	0	U	4617992.62	369865.68	245.43	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	2.2	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	28	28	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	15	15	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	12	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	3.6	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	2.5	27	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	2.2	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	1.4	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	110	110	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	32	32	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	2.3	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	17	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	4.8	13	0	U	4617970.87	369751.46	98	ECCO

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SSWB008	NWC [167]	1/6/2006	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	5.7	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	5800	5800	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	3.7	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	97	530	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	PERCHLORATE	E331.0	ND	UG/KG	0.24	0.96	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	3.3	13	0	U	4617970.87	369751.46	98	ECCO
SSWB008	NWC [167]	1/6/2006	SO	N1	TETRYL	SW8330	ND	UG/KG	1.3	13	0	U	4617970.87	369751.46	98	ECCO

US EPA ARCHIVE DOCUMENT

TABLE 3-2. Groundwater Data Associated with XCTC Village Site #1

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.0313	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.0313	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.0313	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.0313	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.0378	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.0378	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.0378	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.0378	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.0447	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.0447	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.0447	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.0447	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.0585	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.0585	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.0585	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.0585	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.0438	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.0438	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.0438	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.0438	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.0768	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.0768	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.0768	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.0768	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	CHLOROPROPANE	CVOL	ND	UG/L	0.124	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.124	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.124	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.124	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.036	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.036	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.036	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.036	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.0618	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.0618	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.0618	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.0618	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.0544	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.083	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.0544	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.0544	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.0544	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.0344	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.0344	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.0344	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.0344	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.016	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.016	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.0284	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.0284	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.0284	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.0284	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.0302	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.0302	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.0302	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.0302	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.025	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.025	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.0426	0.25	0	UJ	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.0426	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.0426	0.25	0	UJ	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.0426	0.25	0	UJ	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.0314	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.0314	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.0314	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.048	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.048	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.0314	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.02	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.0158	0.5	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.027	0.5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.0158	0.5	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.0158	0.5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.0158	0.5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.028	0.5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.028	0.5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.027	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.027	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.021	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.0631	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

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MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.0631	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.0631	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.0631	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2-HEXANONE	CVOL	ND	UG/L	0.526	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2-HEXANONE	CVOL	ND	UG/L	0.526	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2-HEXANONE	CVOL	ND	UG/L	0.526	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2-HEXANONE	CVOL	ND	UG/L	0.526	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	2-NITROTOLUENE	SW8330	ND	UG/L	0.0448	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	2-NITROTOLUENE	SW8330	ND	UG/L	0.0448	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	2-NITROTOLUENE	SW8330	ND	UG/L	0.051	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	2-NITROTOLUENE	SW8330	ND	UG/L	0.051	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	2-NITROTOLUENE	SW8330	ND	UG/L	0.0448	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	2-NITROTOLUENE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	2-NITROTOLUENE	SW8330	ND	UG/L	0.0448	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	3-NITROTOLUENE	SW8330	ND	UG/L	0.0579	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	3-NITROTOLUENE	SW8330	ND	UG/L	0.053	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	3-NITROTOLUENE	SW8330	ND	UG/L	0.0579	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	3-NITROTOLUENE	SW8330	ND	UG/L	0.0579	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	3-NITROTOLUENE	SW8330	ND	UG/L	0.0579	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	3-NITROTOLUENE	SW8330	ND	UG/L	0.03	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	3-NITROTOLUENE	SW8330	ND	UG/L	0.03	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.0441	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.0441	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.029	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.0441	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.0441	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.032	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.032	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	4-NITROTOLUENE	SW8330	ND	UG/L	0.0692	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	4-NITROTOLUENE	SW8330	ND	UG/L	0.0692	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	4-NITROTOLUENE	SW8330	ND	UG/L	0.053	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	4-NITROTOLUENE	SW8330	ND	UG/L	0.0692	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	4-NITROTOLUENE	SW8330	ND	UG/L	0.0692	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	4-NITROTOLUENE	SW8330	ND	UG/L	0.053	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	4-NITROTOLUENE	SW8330	ND	UG/L	0.053	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	ACETONE	CVOL	ND	UG/L	0.593	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	ACETONE	CVOL	ND	UG/L	0.593	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	ACETONE	CVOL	ND	UG/L	0.593	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	ACETONE	CVOL	ND	UG/L	0.593	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	BENZENE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	BENZENE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	BENZENE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	BENZENE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.032	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.032	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.032	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.032	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.0341	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.0341	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.0341	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.0341	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	BROMOFORM	CVOL	ND	UG/L	0.0836	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	BROMOFORM	CVOL	ND	UG/L	0.0836	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	BROMOFORM	CVOL	ND	UG/L	0.0836	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	BROMOFORM	CVOL	ND	UG/L	0.0836	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	BROMOMETHANE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	BROMOMETHANE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	BROMOMETHANE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	BROMOMETHANE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	CARBON DISULFIDE	CVOL	ND	UG/L	0.0732	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	CARBON DISULFIDE	CVOL	ND	UG/L	0.0732	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	CARBON DISULFIDE	CVOL	ND	UG/L	0.0732	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	CARBON DISULFIDE	CVOL	ND	UG/L	0.0732	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.0319	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.0319	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.0319	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.0319	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	CHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	CHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	CHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK

US EPA ARCHIVE DOCUMENT

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MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	CHLOROBENZENE	CVOL	ND	UG/L	0.048	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	CHLOROETHANE	CVOL	ND	UG/L	0.0831	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	CHLOROETHANE	CVOL	ND	UG/L	0.0831	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	CHLOROETHANE	CVOL	ND	UG/L	0.0831	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	CHLOROETHANE	CVOL	ND	UG/L	0.0831	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	CHLOROFORM	CVOL	0.8	UG/L	0.0456	1	0.8	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	CHLOROFORM	CVOL	0.8	UG/L	0.0456	1	0.8	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	CHLOROFORM	CVOL	1	UG/L	0.0456	1	1		MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	CHLOROFORM	CVOL	TR	UG/L	0.0456	1	0.8	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	CHLOROMETHANE	CVOL	ND	UG/L	0.0535	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	CHLOROMETHANE	CVOL	ND	UG/L	0.0535	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	CHLOROMETHANE	CVOL	ND	UG/L	0.0535	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	CHLOROMETHANE	CVOL	ND	UG/L	0.0535	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.0413	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.0413	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.0413	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.0413	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0781	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0781	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0781	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0781	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.0547	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.0547	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.0547	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.0547	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	DIBROMOMETHANE	CVOL	ND	UG/L	0.0633	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	DIBROMOMETHANE	CVOL	ND	UG/L	0.0633	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	DIBROMOMETHANE	CVOL	ND	UG/L	0.0633	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	DIBROMOMETHANE	CVOL	ND	UG/L	0.0633	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	ETHYLBENZENE	CVOL	ND	UG/L	0.0198	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	ETHYLBENZENE	CVOL	ND	UG/L	0.0198	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	ETHYLBENZENE	CVOL	ND	UG/L	0.0198	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	ETHYLBENZENE	CVOL	ND	UG/L	0.0198	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.0281	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.0281	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.056	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.056	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.0281	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.094	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.0281	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	BUTANONE)	CVOL	ND	UG/L	0.761	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	BUTANONE)	CVOL	ND	UG/L	0.761	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	BUTANONE)	CVOL	ND	UG/L	0.761	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	BUTANONE)	CVOL	ND	UG/L	0.761	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.325	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.325	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.325	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.325	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

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MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.0597	2	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.0597	2	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.0597	2	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.0597	2	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	NITROBENZENE	SW8330	ND	UG/L	0.0196	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	NITROBENZENE	SW8330	ND	UG/L	0.035	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	NITROBENZENE	SW8330	ND	UG/L	0.035	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	NITROBENZENE	SW8330	ND	UG/L	0.0196	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	NITROBENZENE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	NITROBENZENE	SW8330	ND	UG/L	0.0196	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	NITROBENZENE	SW8330	ND	UG/L	0.0196	0.25	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	NITROGLYCERIN	SW8330	ND	UG/L	1.52	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	NITROGLYCERIN	SW8330	ND	UG/L	1.3	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	NITROGLYCERIN	SW8330	ND	UG/L	1.52	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	NITROGLYCERIN	SW8330	ND	UG/L	1.52	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	NITROGLYCERIN	SW8330	ND	UG/L	1.52	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	NITROGLYCERIN	SW8330	ND	UG/L	1.2	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	NITROGLYCERIN	SW8330	ND	UG/L	1.2	5	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.0165	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.0165	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.05	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.05	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Log Code
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.0165	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.063	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.0165	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.2	10	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.1	10	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.1	10	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.2	10	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.1	10	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.2	10	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.2	10	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/5/2009	WG	N1	185	195	PERCHLORATE	SW6850	0.1	UG/L	0.04	0.2	0.1	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	PERCHLORATE	SW6850	0.15	UG/L	0.04	0.2	0.15	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	PERCHLORATE	SW6850	0.16	UG/L	0.04	0.2	0.16	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	1/10/2005	WG	N1	185	195	PERCHLORATE	E314.0	0.46	UG/L	0.35	1	0.46	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/23/2005	WG	N1	185	195	PERCHLORATE	E314.0	0.49	UG/L	0.35	1	0.49	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/5/2004	WG	N1	185	195	PERCHLORATE	E314.0	0.59	UG/L	0.35	1	0.59	J	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N1	185	195	PERCHLORATE	E314.0	1.1	UG/L	0.35	1	1.1		MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	4/2/2004	WG	N1	185	195	PERCHLORATE	E314.0	1.5	UG/L	0.35	1	1.5		MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD1	185	195	PERCHLORATE	E314.0	1.6	UG/L	0.35	1	1.6		MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N1	185	195	PERCHLORATE	E314.0	1.71	UG/L	0.35	1	1.71		MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N1	185	195	PERCHLORATE	E314.0	1.9	UG/L	0.35	1	1.9		MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

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MW-276M3	WB [188]	12/15/2005	WG	N1	185	195	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	11/21/2006	WG	FD1	185	195	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	11/21/2006	WG	N1	185	195	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/12/2005	WG	FD1	185	195	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/12/2005	WG	N1	185	195	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	PICRIC ACID	SW8330	ND	UG/L	0.0691	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	PICRIC ACID	SW8330	ND	UG/L	0.0691	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	PICRIC ACID	SW8330	ND	UG/L	0.024	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	PICRIC ACID	SW8330	ND	UG/L	0.024	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	PICRIC ACID	SW8330	ND	UG/L	0.0691	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	PICRIC ACID	SW8330	ND	UG/L	0.089	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	PICRIC ACID	SW8330	ND	UG/L	0.0691	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	STYRENE	CVOL	ND	UG/L	0.0302	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	STYRENE	CVOL	ND	UG/L	0.0302	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	STYRENE	CVOL	ND	UG/L	0.0302	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	STYRENE	CVOL	ND	UG/L	0.0302	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	tert-BUTYL METHYL ETHER	CVOL	0.7	UG/L	0.0448	0.5	0.7		MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	tert-BUTYL METHYL ETHER	CVOL	0.8	UG/L	0.0448	0.5	0.8		MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.0308	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.0308	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.0308	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

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MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.0308	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	TETRYL	SW8330	ND	UG/L	0.0259	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	5/2/2006	WG	N1	185	195	TETRYL	SW8330	ND	UG/L	0.033	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	TETRYL	SW8330	ND	UG/L	0.0259	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	TETRYL	SW8330	ND	UG/L	0.0259	0.25	0	U	MNW	4618059	369570	240.86	240.17	SHWK
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	TETRYL	SW8330	ND	UG/L	0.0259	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	N1	185	195	TETRYL	SW8330	ND	UG/L	0.056	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	4/8/2009	WG	FD1	185	195	TETRYL	SW8330	ND	UG/L	0.056	0.25	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	TOLUENE	CVOL	0.4	UG/L	0.0417	1	0.4	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	TOLUENE	CVOL	ND	UG/L	0.0417	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	TOLUENE	CVOL	TR	UG/L	0.0417	1	0.2	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	TOLUENE	CVOL	TR	UG/L	0.0417	1	0.4	J	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.0723	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.0723	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.0723	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.0723	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0643	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0643	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0643	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.0643	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.0595	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.0595	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW

US EPA ARCHIVE DOCUMENT

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MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.0595	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.0595	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	VINYL ACETATE	CVOL	ND	UG/L	0.174	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	VINYL ACETATE	CVOL	ND	UG/L	0.174	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	VINYL ACETATE	CVOL	ND	UG/L	0.174	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	VINYL ACETATE	CVOL	ND	UG/L	0.174	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	VINYL CHLORIDE	CVOL	ND	UG/L	0.0524	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	VINYL CHLORIDE	CVOL	ND	UG/L	0.0524	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	VINYL CHLORIDE	CVOL	ND	UG/L	0.0524	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	VINYL CHLORIDE	CVOL	ND	UG/L	0.0524	1	0	U	MNW	4618059	369570	240.86	240.17	AMEW
MW-276M3	WB [188]	3/18/2004	WG	N2	185	195	XYLENES, TOTAL	CVOL	ND	UG/L	0.0876	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	8/27/2003	WG	N2	185	195	XYLENES, TOTAL	CVOL	ND	UG/L	0.0876	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	12/4/2003	WG	N2	185	195	XYLENES, TOTAL	CVOL	ND	UG/L	0.0876	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO
MW-276M3	WB [188]	3/18/2004	WG	FD2	185	195	XYLENES, TOTAL	CVOL	ND	UG/L	0.0876	1	0	U	MNW	4618059	369570	240.86	240.17	ECCO

US EPA ARCHIVE DOCUMENT

TABLE 3-3. Soil Data Associated with XCTC Village Site #2

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	FD2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-CHLORO-3-METHYLPHENOL	SW8270C	ND	UG/KG	57.8	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	120	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	CARBAZOLE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	CARBAZOLE	SW8270C	ND	UG/KG	78.9	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	100	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	100	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CARBAZOLE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW

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Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA-CHLORDANE	CPEST	ND	UG/KG	0.297	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CHLORAMBEN	SW8151A	ND	UG/KG	5.8	5.8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.9	5.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	6.3	6.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.7	5.7	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.7	5.7	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.8	5.8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.7	5.7	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.7	5.7	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.9	5.9	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.6	5.6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.7	5.7	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.7	5.7	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.9	5.9	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.9	5.9	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLORAMBEN	SW8151A	ND	UG/KG	5.9	5.9	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROMETHANE	CVOL	ND	UG/KG	1.22	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	96	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-CHLORONAPHTHALENE	SW8270C	ND	UG/KG	27.7	360	0	U	4620957.16	369342.38	147.41	AMEW

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Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	94	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	94	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	92	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	91	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	100	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	96	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLORONAPHTHALENE	SW8270	ND	UG/KG	94	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	MCPA	SW8151A	ND	UG/KG	30	8800	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	9000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	9600	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	9000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	9000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8700	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8800	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8700	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8700	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8700	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8700	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	9000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPA	SW8151A	ND	UG/KG	30	8700	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	MCPP	SW8151A	ND	UG/KG	30	8800	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	9000	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8900	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	9600	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	9000	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	9000	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8700	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8800	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8700	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8700	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8900	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8500	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8700	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8700	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	9000	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	MCPP	SW8151A	ND	UG/KG	30	8700	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-METHYLNAPHTHALENE	SW8270C	ND	UG/KG	28.9	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	160	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLNAPHTHALENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	20	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHOXYCHLOR	CPEST	ND	UG/KG	17	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	N-NITROSODIPHENYLAMINE	SW8270C	ND	UG/KG	27.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	TR	UG/KG	130	350	280	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	TR	UG/KG	130	350	170	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-NITROANILINE	SW8270	ND	UG/KG	100	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	110	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	860	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	110	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	880	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-NITROANILINE	SW8270C	ND	UG/KG	131	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	110	960	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROANILINE	SW8270	ND	UG/KG	100	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	99	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	97	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	93	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	94	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	97	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270C	ND	UG/KG	13.5	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	100	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	94	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	97	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	PHENANTHRENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	PHENANTHRENE	SW8270C	ND	UG/KG	26.3	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	98	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	97	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENANTHRENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.2	5.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.1	5.1	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.6	5.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	4.9	4.9	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	SILVEX (2,4,5-TP)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	98	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	98	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,2,4-TRICHLOROBENZENE	SW8270C	ND	UG/KG	24.6	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	98	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	95	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	94	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CHLOROFORM	CVOL	ND	UG/KG	0.902	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROFORM	CVOL	ND	UG/KG	0.902	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	360	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	360	360	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	360	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	5-NITRO-o-TOLUIDINE	SW8270C	ND	UG/KG	39.8	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	360	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	380	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	340	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	350	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	340	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/KG	360	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3,5-TRINITROBENZENE	SW8330	ND	UG/KG	19	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			2030	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	ND	MG/KG			0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			430	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			2460	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			4040	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			2670	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			954	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			2380	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			7090	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			3880	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			274	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			3400	J	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			1550	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			2640	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			8260	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			5940	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	VINYL CHLORIDE	CVOL	ND	UG/KG	0.995	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0043	0.01	0.02		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0043	0.01	0.01		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0043	0.01	0.06		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0043	0.01	0.02		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0043	0.01	0.02		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	ND	MG/KG	0.0043	0.01	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0043	0.01	0.01		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0043	0.01	0.02		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4,6-TRIBROMOPHENOL	SW8270C	=	UG/KG			2200		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TERPHENYL-D14	SW8270C	=	UG/KG			2000		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	28.42	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/KG	52	250	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.4	5.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.5	5.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.4	5.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.8	5.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.5	5.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.5	5.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.3	5.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.4	5.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.3	5.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.3	5.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.4	5.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.2	5.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.3	5.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.3	5.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.3	5.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DCPA (DACTHAL)	SW8151A	ND	UG/KG	5.5	5.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	6	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHENE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.37	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDD	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	p,p'-DDT	CPEST	TR	UG/KG	1.63	3.5	2.6	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	TR	UG/KG	1.63	3.5	2.7	J	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	TR	UG/KG	1.63	3.6	1.8	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	ND	UG/KG	1.63	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDT	CPEST	=	UG/KG	1.63	3.6	4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	80	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	DIETHYL PHTHALATE	SW8270C	ND	UG/KG	43.9	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	76	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	75	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	84	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	76	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	80	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIETHYL PHTHALATE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5.2	5.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5.1	5.1	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5.5	5.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	4.9	4.9	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICAMBA	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	300	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	3,5-DINITROANILINE	SW8270C	ND	UG/KG	26.2	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	280	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	280	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	310	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	280	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	300	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,5-DINITROANILINE	SW8270	ND	UG/KG	290	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,3-DINITROBENZENE	SW8330	ND	UG/KG	9.02	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,3-DINITROBENZENE	SW8330	ND	UG/KG	8.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	DI-n-BUTYL PHTHALATE	SW8270	TR	UG/KG	120	350	170	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	DI-n-BUTYL PHTHALATE	SW8270C	ND	UG/KG	25.3	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	130	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4-DINITROPHENOL	SW8270C	ND	UG/KG	97.6	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	900	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	880	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	870	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	870	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	240	960	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	870	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	210	860	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	230	910	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	220	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DINITROPHENOL	SW8270	ND	UG/KG	230	910	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	98	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	27.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,6-DINITROTOLUENE	SW8270C	ND	UG/KG	45.5	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	98	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	95	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	94	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	98	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,6-DINITROTOLUENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ETHYLBENZENE	CVOL	ND	UG/KG	1.1	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.9	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N1	PERCHLORATE	E314.0	ND	UG/KG	2.26	3.16	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N2	PERCHLORATE	E314.0	ND	UG/KG	2.26	3.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.14	50.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.2	30.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.08	45.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	1.98	48.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.04	51.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	1.99	33.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.09	49.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.12	53.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.02	49.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.19	63.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.08	51.9	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.05	45	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.04	33.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	1.99	46.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	1.99	68.6	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	1	2.2	52.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	SILVER	CL200.7	ND	MG/KG	0.1342	0.1342	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1318	0.1318	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1338	0.1338	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.117	0.117	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1271	0.1271	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1176	0.1176	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1254	0.1254	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1168	0.1168	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1302	0.1302	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.125	0.125	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1287	0.1287	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1124	0.1124	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1209	0.1209	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1365	0.1365	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1333	0.1333	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SILVER	CL200.7	ND	MG/KG	0.1287	0.1287	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	FD2	CADMIUM	CL200.7	ND	MG/KG	0.1007	0.1007	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0988	0.0988	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.1003	0.1003	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0938	0.0938	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0876	0.0876	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0976	0.0976	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.1024	0.1024	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.1	0.1	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0965	0.0965	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0941	0.0941	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0965	0.0965	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0843	0.0843	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0907	0.0907	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0878	0.0878	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0953	0.0953	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CADMIUM	CL200.7	ND	MG/KG	0.0882	0.0882	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5369	0.5369	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5272	0.5272	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5351	0.5351	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.4681	0.4681	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5085	0.5085	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.4705	0.4705	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5018	0.5018	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.4673	0.4673	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5208	0.5208	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	=	MG/KG	0.5001	0.5001	0.63	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5147	0.5147	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.4498	0.4498	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5459	0.5459	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.4837	0.4837	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	=	MG/KG	0.5334	0.5334	0.55	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MOLYBDENUM	CL200.7	ND	MG/KG	0.5147	0.5147	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	SELENIUM	CL200.7	ND	MG/KG	0.7718	0.7718	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7578	0.7578	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7692	0.7692	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.673	0.673	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.731	0.731	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	=	MG/KG	0.6763	0.6763	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7213	0.7213	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.6718	0.6718	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	=	MG/KG	0.7486	0.7486	1.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7189	0.7189	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7399	0.7399	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.6465	0.6465	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7848	0.7848	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.6954	0.6954	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7667	0.7667	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SELENIUM	CL200.7	ND	MG/KG	0.7398	0.7398	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	MOISTURE, PERCENT	D2216	=	PERCENT			9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	9.03	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/KG	5.6	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	8.53	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/KG	15	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270C	ND	UG/KG	22.6	910	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	89	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	91	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	89	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	89	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	90	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	91	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	89	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	89	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	87	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270C	ND	UG/KG	20.8	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	87	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	86	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	96	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	87	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	89	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/KG	89	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZOIC ACID	SW8270	ND	UG/KG	200	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	910	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	190	870	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	880	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	190	870	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	900	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZOIC ACID	SW8270C	ND	UG/KG	123	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	190	860	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	210	960	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	190	870	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZOIC ACID	SW8270	ND	UG/KG	200	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_05	SW8270C	TI	UG/KG			730	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_06	SW8270C	TI	UG/KG			240	NJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_09	SW8270C	TI	UG/KG			950	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_13	SW8270C	TI	UG/KG			93	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_15	SW8270C	TI	UG/KG			170	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_25	SW8270C	TI	UG/KG			2600	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_28	SW8270C	TI	UG/KG			350	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/KG	4.56	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2091	0.2091	1.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.3227	11.323	179		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	45.1943	45.194	136	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2252	0.2252	0.76		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3217	0.3217	6.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0643	0.0643	6.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5088	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	71	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	2	4	2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2038	0.2038	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.0391	11.039	152		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	44.0622	44.062	210	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2195	0.2195	0.87		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3136	0.3136	7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0627	0.0627	7.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	94	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.4692	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	71	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	2	4	2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.1899	0.1899	1.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	10.2813	10.281	167		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	41.0375	41.038	212	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2045	0.2045	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.2921	0.2921	7.8		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0584	0.0584	6.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	94	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	87	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	880	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.26	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.522	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	72	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.4447	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	71	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/KG	4.56	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2116	0.2116	1.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.4572	11.457	271		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	45.7312	45.731	237	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2278	0.2278	1.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3255	0.3255	7.6		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0651	0.0651	5.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	=	UG/KG	5	5	5.6	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.19	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5175	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	71	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	3	6	3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2032	0.2032	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.0017	11.002	182		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	43.9131	43.913	106	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2188	0.2188	0.93		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3125	0.3125	6.8		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0625	0.0625	5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	230	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2200	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	8.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	14.4	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-NITROTOLUENE	SW8330	ND	UG/KG	13.7	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	NITROBENZENE	SW8330	ND	UG/KG	9.43	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	NITROGLYCERIN	SW8330	ND	UG/KG	860	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	PICRIC ACID	SW8330	ND	UG/KG	55.42	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TETRYL	SW8330	ND	UG/KG	44.5	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4-DINITROTOLUENE	SW8270C	ND	UG/KG	62.4	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-CHLOROBENZOIC ACID	SW8270C	ND	UG/KG	106	1800	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-METHYLPHENOL (o-CRESOL)	SW8270C	ND	UG/KG	36.7	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-NITRODIPHENYLAMINE	SW8270C	ND	UG/KG	24.3	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	3-CHLOROBENZALDEHYDE	SW8270C	ND	UG/KG	29.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4,6-DINITRO-2-METHYLPHENOL	SW8270C	ND	UG/KG	117	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-CHLOROPHENYL PHENYL ETHER	SW8270C	ND	UG/KG	45.6	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	ACENAPHTHENE	SW8270C	ND	UG/KG	31.7	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	ACENAPHTHYLENE	SW8270C	ND	UG/KG	20.4	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZYL ALCOHOL	SW8270C	ND	UG/KG	52	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	DIPROPYL ADIPATE	SW8270C	ND	UG/KG	30.4	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	DIBENZ(a,h)ANTHRACENE	SW8270C	ND	UG/KG	66	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	FLUORANTHENE	SW8270C	ND	UG/KG	72.3	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	HEXACHLOROBENZENE	SW8270C	ND	UG/KG	25.8	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	HEXACHLOROBUTADIENE	SW8270C	ND	UG/KG	20.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	HEXACHLOROCYCLOPENTADIENE	SW8270C	ND	UG/KG	35.4	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	INDENO(1,2,3-c,d)PYRENE	SW8270C	ND	UG/KG	64.5	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	12/6/2004	SO	N3	N-NITROSODIMETHYLAMINE	SW8270C	ND	UG/KG	29	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	NITROBENZENE	SW8270C	ND	UG/KG	29.7	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	PHENOL	SW8270C	ND	UG/KG	39	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	PYRENE	SW8270C	ND	UG/KG	75.2	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_11	SW8270C	TI	UG/KG			570	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_29	SW8270C	TI	UG/KG			380	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_32	SW8270C	TI	UG/KG			87	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_27	SW8270C	TI	UG/KG			400	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5173	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	34	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	69	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	34	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/KG	4	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.1827	0.1827	1.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	9.8949	9.8949	248		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	39.4954	39.495	143	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.1968	0.1968	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.2811	0.2811	6.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0562	0.0562	4.9	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	91	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	85	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	230	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	89	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	860	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	98	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	47.9391	47.939	197		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2388	0.2388	0.9	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3412	0.3412	7.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ZINC	CL200.7	ND	MG/KG	0.0682	0.0682	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	100	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	95	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1100	2300	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	260	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	99	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	230	960	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	160	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	130	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	170	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	150	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	160	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	190	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	170	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	130	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	120	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	290	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.24	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.4992	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	71	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1	4	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.1965	0.1965	0.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	10.6425	10.643	156		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	42.4792	42.479	133	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2116	0.2116	0.78		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3023	0.3023	5.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0605	0.0605	14.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	92	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	86	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	230	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	90	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	99	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	96	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	170	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	340	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.23	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5137	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	78	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/KG	4.56	8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2218	0.2218	1.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	12.0104	12.01	202		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.22	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5422	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.9	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	73	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	3	6	3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2167	0.2167	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.7337	11.734	144		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	46.8349	46.835	221	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2333	0.2333	0.88		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3333	0.3333	9.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0667	0.0667	6.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2200	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.46	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	=	UG/KG	5.1	120	340		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5172	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	73	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	2	4	2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2066	0.2066	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.1874	11.187	183		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	44.6542	44.654	278	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2225	0.2225	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3178	0.3178	9.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0636	0.0636	4.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	95	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	170	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	100	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	260	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.21	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5195	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	73	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	2	4	2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.1911	0.1911	1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	10.3501	10.35	248		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	41.3123	41.312	243	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2058	0.2058	1.2		4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.294	0.294	9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0588	0.0588	5.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	96	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	90	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1100	2200	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	250	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	220	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	160	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	280	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	=	UG/KG	5.2	5.2	5.2	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	65	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	65	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.24	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5254	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	73	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	2	4	2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	71	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3	3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/KG	3	3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2091	0.2091	1.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.3234	11.323	215		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	45.1972	45.197	223	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2252	0.2252	0.92		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3217	0.3217	7.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0643	0.0643	4.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	91	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	4.9	4.9	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	62	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	62	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,4 DB	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.16	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5243	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	72	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2-HEXANONE	CVOL	ND	UG/KG	3.06	4	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	FD1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	3	4	3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	BENZENE	CVOL	ND	UG/KG	1.26	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BORON	CL200.7	=	MG/KG	0.2181	0.2181	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	MAGNESIUM	CL200.7	=	MG/KG	11.8125	11.813	200		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	SODIUM	CL200.7	=	MG/KG	47.1492	47.149	200	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	NICKEL	CL200.7	=	MG/KG	0.2349	0.2349	1.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	VANADIUM	CL200.7	=	MG/KG	0.3356	0.3356	8.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ZINC	CL200.7	=	MG/KG	0.0671	0.0671	6.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ACENAPHTHENE	SW8270	ND	UG/KG	95	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	FLUORANTHENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	NITROBENZENE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	PHENOL	SW8270	ND	UG/KG	110	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	PYRENE	SW8270	ND	UG/KG	270	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.45	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.4707	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	73	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/KG	4.56	8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2142	0.2142	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.5976	11.598	183		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	46.2917	46.292	104		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2306	0.2306	0.67	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3295	0.3295	6.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ZINC	CL200.7	ND	MG/KG	0.0659	0.0659	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	280	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	96	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	90	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1100	2200	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	250	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	220	910	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	160	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	65	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	65	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.37	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.5311	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	GAMMA BHC (LINDANE)	CPEST	ND	UG/KG	0.228	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DIELDRIN	CPEST	ND	UG/KG	0.534	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEPTACHLOR EPOXIDE	CPEST	ND	UG/KG	0.248	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/KG	10.4	72	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BENZENE	CVOL	ND	UG/KG	1.26	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROBENZENE	CVOL	ND	UG/KG	1.16	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DIBROMOCHLOROMETHANE	CVOL	ND	UG/KG	1.25	8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1-DICHLOROETHANE	CVOL	ND	UG/KG	1.09	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/KG	1.21	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-HEXANONE	CVOL	ND	UG/KG	3.06	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/KG	4.56	8	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYLENE CHLORIDE	CVOL	ND	UG/KG	0.805	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/KG	1.11	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.2174	0.2174	1.6		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	11.7726	11.773	243		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	46.99	46.99	345		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2341	0.2341	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.3344	0.3344	6.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ZINC	CL200.7	ND	MG/KG	0.0669	0.0669	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2200	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DINITROTOLUENE	SW8270	ND	UG/KG	150	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIPROPYL ADIPATE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	FLUORANTHENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROBUTADIENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/KG	160	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROBENZENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITRODIPHENYLAMINE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NITROBENZENE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PHENOL	SW8270	ND	UG/KG	110	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PYRENE	SW8270	ND	UG/KG	270	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	5.6	5.6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/KG	30	70	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4 DB	SW8151A	ND	UG/KG	30	70	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.108	0.39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-DINITROTOLUENE	SW8330	ND	UG/KG	5.1	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2-NITROTOLUENE	SW8330	ND	UG/KG	21	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROBENZENE	SW8330	ND	UG/KG	30	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGLYCERIN	SW8330	ND	UG/KG	1400	2500	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TETRYL	SW8330	ND	UG/KG	20	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PICRIC ACID	SW8330	ND	UG/KG	40	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/KG	7.2	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CYANIDE	CL335.2	ND	MG/KG	0.15	0.4733	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.301	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BORON	CL200.7	=	MG/KG	0.1902	0.1902	1.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	10.2992	10.299	209		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	SODIUM	CL200.7	=	MG/KG	41.1089	41.109	239	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NICKEL	CL200.7	=	MG/KG	0.2048	0.2048	1.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.2926	0.2926	8.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ZINC	CL200.7	=	MG/KG	0.0585	0.0585	7.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHENE	SW8270	ND	UG/KG	94	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	ACENAPHTHYLENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL ALCOHOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZOIC ACID	SW8270	ND	UG/KG	1000	2100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	240	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/KG	210	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	80	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	85	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	91	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.54	15.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	97	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0537	0.0537	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	11.29	11.29	1900	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.8938	0.8938	1.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	10.5687	10.569	41.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0941	0.0941	4.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2822	0.2822	12		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.784	0.784	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	79	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	85	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	91	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.61	13.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	51	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	52	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	160	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	84	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	75	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	83	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	91	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	180	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	89	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.25	10.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	97	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	TR	UG/KG	0.523	3.5	1.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	TR	UG/KG	0.4	4	0.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0533	0.0533	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	10.5149	10.515	2700	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.8324	0.8324	1.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	9.8432	9.8432	44.8		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0876	0.0876	1.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2629	0.2629	11.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.7302	0.7302	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	79	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	85	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	84	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	880	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	180	880	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	880	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	91	880	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.43	15.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	98	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0537	0.0537	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	11.7176	11.718	2550	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.9276	0.9276	1.6	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	10.969	10.969	47.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0976	0.0976	1.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2929	0.2929	19.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.8137	0.8137	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	79	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	85	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	91	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.33	9.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	97	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0527	0.0527	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	11.2518	11.252	2340	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.8908	0.8908	1.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	10.5329	10.533	33.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0938	0.0938	2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2813	0.2813	12.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.7814	0.7814	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	91	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	91	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	80	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	86	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	78	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	85	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	91	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	92	900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.41	10	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	97	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	42.78	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	8.07	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	11.3	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	760	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4,5-TRICHLOROPHENOL	SW8270C	ND	UG/KG	103	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4,6-TRICHLOROPHENOL	SW8270C	ND	UG/KG	93.3	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4-DICHLOROPHENOL	SW8270C	ND	UG/KG	34.2	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2,4-DIMETHYLPHENOL	SW8270C	ND	UG/KG	51.8	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-NITROPHENOL	SW8270C	ND	UG/KG	38.7	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-BROMOPHENYL PHENYL ETHER	SW8270C	ND	UG/KG	27	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-CHLOROBENZALDEHYDE	SW8270C	ND	UG/KG	36.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-NITROANILINE	SW8270C	ND	UG/KG	241	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-NITROPHENOL	SW8270C	ND	UG/KG	243	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZO(b)FLUORANTHENE	SW8270C	ND	UG/KG	55.2	360	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZO(g,h,i)PERYLENE	SW8270C	ND	UG/KG	47.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	ND	UG/KG	92	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	DIBENZOFURAN	SW8270C	ND	UG/KG	36	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	DIMETHYL PHTHALATE	SW8270C	ND	UG/KG	43.7	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	FLUORENE	SW8270C	ND	UG/KG	40.3	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	HEXACHLOROETHANE	SW8270C	ND	UG/KG	28.7	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	ISOPHORONE	SW8270C	ND	UG/KG	32.5	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	PENTACHLOROPHENOL	SW8270C	ND	UG/KG	41.2	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,2-DICHLOROBENZENE-D4	SW8270C	=	UG/KG			1600		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-CHLOROPHENOL-D4	SW8270C	=	UG/KG			2600		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-FLUOROBIPHENYL	SW8270C	=	UG/KG			1800		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	PHENOL-D5	SW8270C	=	UG/KG			2600		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,2-DICHLOROBENZENE	SW8270C	ND	UG/KG	31.4	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,4-DICHLOROBENZENE	SW8270C	ND	UG/KG	21.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_16	SW8270C	TI	UG/KG			250	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_10	SW8270C	TI	UG/KG			570	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_31	SW8270C	TI	UG/KG			120	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_34	SW8270C	TI	UG/KG			99	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_02	SW8270C	TI	UG/KG			450	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_37	SW8270C	TI	UG/KG			210	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0524	0.0524	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	10.1198	10.12	1920	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.8012	0.8012	1.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	9.4733	9.4733	44.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0843	0.0843	0.65	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.253	0.253	15		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.7028	0.7028	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	140	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	90	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	120	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	87	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	76	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	160	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	83	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	74	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.3071	0.3071	13.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.853	0.853	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	160	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	100	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	150	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	120	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	97	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	86	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	130	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	180	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	93	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	83	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	91	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	97	380	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	150	960	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	100	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	200	960	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	200	960	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	98	960	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.4	7.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	49	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	96	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	TR	UG/KG	0.6	4	0.6	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0529	0.0529	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	10.8844	10.884	1310	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	ND	MG/KG	0.8617	0.8617	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	10.189	10.189	26.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0907	0.0907	0.61	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2721	0.2721	11.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.7559	0.7559	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	140	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	91	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	120	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	88	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	77	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	160	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	84	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	75	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	83	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	88	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	91	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	180	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	180	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	89	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.33	7.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	97	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	=	UG/KG	30	36	92	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	200	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.058	0.058	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	12.2833	12.283	1720	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.9724	0.9724	1.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	11.4986	11.499	42		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.1024	0.1024	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	26	26	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	19	19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5.2	5.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	190	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	6	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0546	0.0546	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	12.0004	12	3570	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.95	0.95	1.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	11.2337	11.234	35		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.1	0.1	1.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.3	0.3	10.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.8334	0.8334	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	91	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	80	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	86	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	78	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	85	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	91	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	92	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0539	0.0539	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	11.58	11.58	1620	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	ND	MG/KG	0.9168	0.9168	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	10.8402	10.84	44.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0965	0.0965	16.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2895	0.2895	14.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.8042	0.8042	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	180	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	91	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	51	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	52	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	26	26	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	19	19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5.2	5.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.63	13.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	190	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0548	0.0548	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	11.4416	11.442	3560	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.9058	0.9058	0.94	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	10.7107	10.711	115		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0953	0.0953	6.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.286	0.286	16.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.7946	0.7946	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	82	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	87	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	130	860	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	90	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	180	860	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	180	860	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	88	860	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.63	20.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	51	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	52	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	26	26	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	19	19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0548	0.0548	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	10.5854	10.585	2990	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.838	0.838	1.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	9.9091	9.9091	46.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0882	0.0882	1.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2646	0.2646	18.8		4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.7351	0.7351	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	92	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	81	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	87	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	92	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	93	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.59	15.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	51	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	51	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	26	26	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	99	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	TR	UG/KG	0.523	3.6	2.6	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0531	0.0531	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	11.5808	11.581	1960	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	ND	MG/KG	0.9168	0.9168	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	10.8409	10.841	43.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0965	0.0965	0.98	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2895	0.2895	16.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.8042	0.8042	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	89	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	84	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	76	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	83	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	89	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	92	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	180	870	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	90	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.18	8.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	48	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	49	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	24	24	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	95	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	4.9	4.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	34	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	34	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.48	11.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DICHLOROPROP	SW8151A	ND	UG/KG	30	50	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	98	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PICLORAM	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	FD1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ENDRIN	CPEST	ND	UG/KG	0.56	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	BROMOFORM	CVOL	ND	UG/KG	1.15	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	MERCURY	CL245.5	ND	MG/KG	0.0541	0.0541	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ALUMINUM	CL200.7	=	MG/KG	12.0809	12.081	2750	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ARSENIC	CL200.7	=	MG/KG	0.9564	0.9564	1.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	CALCIUM	CL200.7	=	MG/KG	11.3091	11.309	43.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	COPPER	CL200.7	=	MG/KG	0.1007	0.1007	5.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	MANGANESE	CL200.7	=	MG/KG	0.302	0.302	16.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ANTIMONY	CL200.7	ND	MG/KG	0.839	0.839	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	80	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	FLUORENE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	HEXACHLOROETHANE	SW8270	ND	UG/KG	85	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ISOPHORONE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	4-NITROANILINE	SW8270	ND	UG/KG	140	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-NITROPHENOL	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	4-NITROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	91	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	ND	MG/KG	1.5	2.55	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	51	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	52	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	26	26	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	100	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	19	19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	XYLENES, TOTAL	CVOL	TR	UG/KG	1	8	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0552	0.0552	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	11.8612	11.861	1550	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ARSENIC	CL200.7	ND	MG/KG	0.939	0.939	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	11.1034	11.103	28.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0988	0.0988	0.9	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2965	0.2965	12.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.8237	0.8237	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	910	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	910	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	93	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	95	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	92	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	81	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	87	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	92	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	ND	MG/KG	1.5	2.39	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	50	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	51	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	25	25	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	98	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	18	18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	p,p'-DDE	CPEST	ND	UG/KG	0.523	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN	CPEST	ND	UG/KG	0.56	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN KETONE	CPEST	ND	UG/KG	0.853	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOXAPHENE	CPEST	ND	UG/KG	20.7	180	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMOMETHANE	CVOL	ND	UG/KG	1.66	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CHLOROETHANE	CVOL	ND	UG/KG	1.3	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DICHLOROETHANE	CVOL	ND	UG/KG	1.13	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,2-DICHLOROPROPANE	CVOL	ND	UG/KG	1.16	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/KG	0.872	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMOFORM	CVOL	ND	UG/KG	1.15	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	XYLENES, TOTAL	CVOL	TR	UG/KG	0.8	8	0.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0543	0.0543	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	12.0401	12.04	2440	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.9532	0.9532	1.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	11.2709	11.271	86		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.1003	0.1003	0.8	J	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.301	0.301	15.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.8361	0.8361	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	90	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	80	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	86	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	77	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	85	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ISOPHORONE	SW8270	ND	UG/KG	90	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-NITROANILINE	SW8270	ND	UG/KG	140	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-NITROPHENOL	SW8270	ND	UG/KG	94	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-NITROPHENOL	SW8270	ND	UG/KG	190	890	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	PENTACHLOROPHENOL	SW8270	ND	UG/KG	190	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/KG	91	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	1.5	2.8	3.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/KG	30	54	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DICHLOROPROP	SW8151A	ND	UG/KG	30	55	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DINOSEB	SW8151A	ND	UG/KG	27	27	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-NITROPHENOL	SW8151A	ND	UG/KG	30	110	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PENTACHLOROPHENOL	SW8151A	ND	UG/KG	20	20	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PICLORAM	SW8151A	ND	UG/KG	5.5	5.5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/KG	38	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/KG	22	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/KG	780	5000	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/KG	27	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALDRIN	CPEST	ND	UG/KG	0.273	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.263	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MERCURY	CL245.5	ND	MG/KG	0.0538	0.0538	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ALUMINUM	CL200.7	=	MG/KG	10.5332	10.533	2870	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.8339	0.8339	1.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CALCIUM	CL200.7	=	MG/KG	9.8603	9.8603	48.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COPPER	CL200.7	=	MG/KG	0.0878	0.0878	5.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	XYLENES, TOTAL	CVOL	ND	UG/KG	3.29	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.2633	0.2633	16.2		4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N2	ANTIMONY	CL200.7	ND	MG/KG	0.7315	0.7315	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/KG	150	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/KG	93	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(b)FLUORANTHENE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIBENZOFURAN	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,2-DICHLOROBENZENE	SW8270	ND	UG/KG	90	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,4-DICHLOROBENZENE	SW8270	ND	UG/KG	79	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DICHLOROPHENOL	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2,4-DIMETHYLPHENOL	SW8270	ND	UG/KG	170	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DIMETHYL PHTHALATE	SW8270	ND	UG/KG	85	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	FLUORENE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	HEXACHLOROETHANE	SW8270	ND	UG/KG	84	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4	4	48	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.047	0.047	3.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	ND	MG/KG	0.0627	0.0627	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.2509	0.2509	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3136	0.3136	2.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.1902	5.1902	3050		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.7041	4.7041	148		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2666	0.2666	5.6		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8624	0.8624	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.3	5.3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	68	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	76	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	160	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4	4	76	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	TR	UG/KG	1.17	4	3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	TR	UG/KG	0.6	4	0.6	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0438	0.0438	3.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0584	0.0584	0.06	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.2337	0.2337	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.2921	0.2921	2.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	4.834	4.834	4160		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.3812	4.3812	157		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2483	0.2483	5.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8032	0.8032	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	87	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	880	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.26	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	ND	UG/KG	4.04	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	ND	UG/KG	4.04	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0488	0.0488	3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0651	0.0651	0.088	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	=	MG/KG	0.2604	0.2604	0.49	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3255	0.3255	3.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.3868	5.3868	3920		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.8823	4.8823	188		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2767	0.2767	3.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8951	0.8951	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	ND	UG/KG	4.04	6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0469	0.0469	3.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0625	0.0625	0.066	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.25	0.25	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3125	0.3125	2.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.1727	5.1727	3340		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.6882	4.6882	160		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2657	0.2657	4.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8595	0.8595	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	100	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	96	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	210	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	230	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	900	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	3-NITROTOLUENE	SW8330	ND	UG/KG	13.9	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-NITROTOLUENE	SW8330	ND	UG/KG	17.3	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,2-DINITROBENZENE	SW8330	=	UG/KG			1900		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-CHLOROBENZALDEHYDE	SW8270C	ND	UG/KG	30.7	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-CHLOROPHENOL	SW8270C	ND	UG/KG	29.2	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-METHYL-3-NITROANILINE	SW8270C	ND	UG/KG	27.5	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	3,3'-DICHLOROBENZIDINE	SW8270C	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	3-NITROANILINE	SW8270C	ND	UG/KG	89.4	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-CHLOROANILINE	SW8270C	ND	UG/KG	72.7	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	4-METHYLPHENOL (p-CRESOL)	SW8270C	ND	UG/KG	80.8	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	ANTHRACENE	SW8270C	ND	UG/KG	27.5	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZO(a)ANTHRACENE	SW8270C	ND	UG/KG	30.8	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZO(a)PYRENE	SW8270C	ND	UG/KG	34.4	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZO(k)FLUORANTHENE	SW8270C	ND	UG/KG	38.2	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	BENZYL BUTYL PHTHALATE	SW8270C	ND	UG/KG	61	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	12/6/2004	SO	N3	bis(2-CHLOROETHOXY) METHANE	SW8270C	ND	UG/KG	27.2	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	CHRYSENE	SW8270C	ND	UG/KG	26	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	DI-n-OCTYLPHTHALATE	SW8270C	ND	UG/KG	41.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	N-NITROSODI-n-PROPYLAMINE	SW8270C	ND	UG/KG	36.1	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	NAPHTHALENE	SW8270C	ND	UG/KG	29.8	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	2-FLUOROPHENOL	SW8270C	=	UG/KG			2500		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	NITROBENZENE-D5	SW8270C	=	UG/KG			1700		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	1,3-DICHLOROBENZENE	SW8270C	ND	UG/KG	31	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	N,N'-DIETHYLCARBANILIDE	SW8270C	ND	UG/KG	35.4	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_04	SW8270C	TI	UG/KG			2600	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_07	SW8270C	TI	UG/KG			220	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_03	SW8270C	TI	UG/KG			95	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_12	SW8270C	TI	UG/KG			86	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_14	SW8270C	TI	UG/KG			130	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_01	SW8270C	TI	UG/KG			200	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_08	SW8270C	TI	UG/KG			210	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_36	SW8270C	TI	UG/KG			300	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_30	SW8270C	TI	UG/KG			390	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_33	SW8270C	TI	UG/KG			81	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	12/6/2004	SO	N3	TIC_35	SW8270C	TI	UG/KG			200	NJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4	4	44	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0477	0.0477	4.6	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	ND	MG/KG	0.0636	0.0636	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.2543	0.2543	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3178	0.3178	3.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.26	5.26	4850		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.7674	4.7674	160		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2701	0.2701	7.1		4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.874	0.874	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	75	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	160	860	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.3	5.3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	68	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.21	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	ND	UG/KG	4	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0441	0.0441	2.7	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0588	0.0588	0.072	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	=	MG/KG	0.2352	0.2352	0.32	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.294	0.294	2.8		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	4.8663	4.8663	3540		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.4106	4.4106	158		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2499	0.2499	3.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8086	0.8086	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	190	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	90	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	230	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	80	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	67	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.24	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4	4	45	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	ND	UG/KG	3	3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	3	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0483	0.0483	3.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0643	0.0643	0.076	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	=	MG/KG	0.2574	0.2574	0.29	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3217	0.3217	2.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.3239	5.3239	3200		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.8253	4.8253	182		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2734	0.2734	2.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8846	0.8846	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	97	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	210	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	86	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	77	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	160	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	120	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5	5	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	64	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	120	0	UJ	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.19	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	34	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	34	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	ND	UG/KG	4	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0422	0.0422	3.1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0562	0.0562	0.069	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	=	MG/KG	0.2249	0.2249	0.56		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.2811	0.2811	2.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	4.6523	4.6523	2950		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.2166	4.2166	166		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2389	0.2389	3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.773	0.773	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	100	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	170	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	95	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	95	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	95	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	210	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	85	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.4436	0.4436	2.2	J	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	1.126	1.126	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	120	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	200	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	120	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	150	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	120	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	110	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	230	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	95	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	240	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	84	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	130	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	180	960	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	140	380	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.24	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	ND	UG/KG	4	4	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0454	0.0454	2.3	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0605	0.0605	0.063	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.2419	0.2419	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3023	0.3023	1.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.0038	5.0038	2360		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.5351	4.5351	143		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.257	0.257	1.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8314	0.8314	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	100	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	96	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	96	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	96	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	210	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	86	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	76	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	340	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	160	870	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	120	340	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.23	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4.04	8	57	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.8	8	0.8	J	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	TR	UG/KG	1	8	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	STYRENE	CVOL	TR	UG/KG	1	8	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0512	0.0512	2.2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BERYLLIUM	CL200.7	ND	MG/KG	0.0682	0.0682	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	COBALT	CL200.7	=	MG/KG	0.273	0.273	0.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3412	0.3412	2.4		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.6469	5.6469	2950	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	5.1181	5.1181	157		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.22	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4.04	6	69	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.5	6	0.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.05	0.05	3.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	ND	MG/KG	0.0667	0.0667	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.2667	0.2667	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3333	0.3333	3.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.5169	5.5169	4860		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	5.0002	5.0002	143		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2833	0.2833	3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.9167	0.9167	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	230	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	360	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0483	0.0483	2.4	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0643	0.0643	0.066	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.2573	0.2573	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3217	0.3217	2.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.3236	5.3236	2770		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.825	4.825	168		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2734	0.2734	2.5		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8846	0.8846	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

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SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.1	5.1	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	66	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.18	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	BENTAZON	SW8151A	ND	UG/KG	30	67	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.16	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.5	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	35	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	STYRENE	CVOL	ND	UG/KG	1.01	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	ACETONE	CVOL	=	UG/KG	4	4	45	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	TOLUENE	CVOL	TR	UG/KG	1	4	1	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	4	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BARIUM	CL200.7	=	MG/KG	0.0503	0.0503	3.9	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BERYLLIUM	CL200.7	=	MG/KG	0.0671	0.0671	0.069	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	COBALT	CL200.7	ND	MG/KG	0.2685	0.2685	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3356	0.3356	3.3		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	IRON	CL200.7	=	MG/KG	5.5539	5.5539	3680		4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	FD2	POTASSIUM	CL200.7	=	MG/KG	5.0337	5.0337	153		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	LEAD	CL200.7	=	MG/KG	0.2852	0.2852	7.8		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	THALLIUM	CL200.7	ND	MG/KG	0.9228	0.9228	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	ANTHRACENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZO(a)PYRENE	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-CHLOROPHENOL	SW8270	ND	UG/KG	99	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	NAPHTHALENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	3-NITROANILINE	SW8270	ND	UG/KG	170	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	FD2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.3	5.3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	68	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.45	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4.04	8	18	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/KG	1.02	8	0	U	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N1	STYRENE	CVOL	TR	UG/KG	0.8	8	0.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0494	0.0494	1.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BERYLLIUM	CL200.7	ND	MG/KG	0.0659	0.0659	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	COBALT	CL200.7	ND	MG/KG	0.2636	0.2636	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3295	0.3295	2		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.4529	5.4529	2630	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.9422	4.9422	101		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.4283	0.4283	2.2	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	1.0873	1.0873	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	910	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	190	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	100	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	90	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	230	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	80	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.2	5.2	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	67	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.37	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA ENDOSULFAN	CPEST	ND	UG/KG	0.264	1.8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BETA ENDOSULFAN	CPEST	ND	UG/KG	0.524	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDOSULFAN SULFATE	CPEST	ND	UG/KG	0.589	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ENDRIN ALDEHYDE	CPEST	ND	UG/KG	0.728	3.6	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/KG	10.4	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/KG	3.02	36	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ACETONE	CVOL	=	UG/KG	4.04	8	22	J	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	3/30/2001	SO	N1	BROMODICHLOROMETHANE	CVOL	ND	UG/KG	1.13	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOLUENE	CVOL	ND	UG/KG	1.17	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CARBON DISULFIDE	CVOL	ND	UG/KG	1.07	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	CARBON TETRACHLORIDE	CVOL	ND	UG/KG	1.09	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TOTAL 1,2-DICHLOROETHENE	CVOL	ND	UG/KG	1.18	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/KG	1.11	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	TETRACHLOROETHYLENE(PCE)	CVOL	TR	UG/KG	0.8	8	0.8	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	STYRENE	CVOL	ND	UG/KG	1.01	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/KG	1.19	8	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0502	0.0502	2.8		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BERYLLIUM	CL200.7	ND	MG/KG	0.0669	0.0669	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	COBALT	CL200.7	=	MG/KG	0.2676	0.2676	0.32	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.3344	0.3344	2.7		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	IRON	CL200.7	=	MG/KG	5.5351	5.5351	3370	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	5.0167	5.0167	179		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.4348	0.4348	2.5	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	1.1037	1.1037	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	99	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	79	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	360	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.6	5.6	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	72	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	140	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.39	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	3/30/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	2	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BARIUM	CL200.7	=	MG/KG	0.0439	0.0439	3.8	J	4620957.16	369342.38	147.41	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132E	FARNG [115]	4/2/2001	SO	N2	BERYLLIUM	CL200.7	=	MG/KG	0.0585	0.0585	0.07	J	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	COBALT	CL200.7	=	MG/KG	0.2341	0.2341	0.64		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.2926	0.2926	2.9		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	IRON	CL200.7	=	MG/KG	4.8424	4.8424	3790		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	POTASSIUM	CL200.7	=	MG/KG	4.3889	4.3889	157		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	LEAD	CL200.7	=	MG/KG	0.2487	0.2487	8.1		4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	THALLIUM	CL200.7	ND	MG/KG	0.8046	0.8046	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	ANTHRACENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/KG	180	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)ANTHRACENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(a)PYRENE	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	BENZO(k)FLUORANTHENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/KG	140	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	CHRYSENE	SW8270	ND	UG/KG	110	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-CHLOROPHENOL	SW8270	ND	UG/KG	98	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	1,3-DICHLOROBENZENE	SW8270	ND	UG/KG	88	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/KG	220	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	NAPHTHALENE	SW8270	ND	UG/KG	78	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/KG	120	350	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	3-NITROANILINE	SW8270	ND	UG/KG	170	890	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N2	2-METHYL-3-NITROANILINE	SW8270	ND	UG/KG	130	350	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ACIFLUORFEN	SW8151A	ND	UG/KG	5.3	5.3	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	BENTAZON	SW8151A	ND	UG/KG	30	68	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	DALAPON	SW8151A	ND	UG/KG	30	130	0	UJ	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.116	0.46	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	3-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	4-NITROTOLUENE	SW8330	ND	UG/KG	17	120	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/KG	0.238	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132E	FARNG [115]	4/2/2001	SO	N1	ALPHA-CHLORDANE	CPEST	ND	UG/KG	0.285	1.9	0	U	4620957.16	369342.38	147.41	AMEW
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**FD2**	**Non-Detect on 72 Analytes**	**SW8270C**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**FD2**	**Non-Detect on 6 Analytes**	**SW8270C**	**ND**					**UJ**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**FD2**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**FD3**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**FD3**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 72 Analytes**	**SW8270C**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 6 Analytes**	**SW8270C**	**ND**					**UJ**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N5**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N5**	**Non-Detect on 2 Analytes**	**CVOL**	**ND**					**UJ**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 72 Analytes**	**SW8270C**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 6 Analytes**	**SW8270C**	**ND**					**UJ**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N6**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	**FARNG [115]**	**12/6/2004**	**SO**	**N6**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4620953.44**	**369355.67**	**134**	**AMEW**
SS132BA	FARNG [115]	12/6/2004	SO	FD2	MOISTURE, PERCENT	D2216	=	PERCENT			7		4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_23	SW8270C	TI	UG/KG			100	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_24	SW8270C	TI	UG/KG			1100	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_25	SW8270C	TI	UG/KG			85	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_26	SW8270C	TI	UG/KG			120	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_27	SW8270C	TI	UG/KG			860	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_28	SW8270C	TI	UG/KG			82	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_29	SW8270C	TI	UG/KG			220	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_30	SW8270C	TI	UG/KG			240	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_31	SW8270C	TI	UG/KG			350	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD2	TIC_33	SW8270C	TI	UG/KG			350	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD3	ACETONE	CVOL	=	UG/KG	3.0691	8	24	J	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD3	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.9	8	2	J	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD3	TIC_22	CVOL	TI	UG/KG			23	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD3	TIC_23	CVOL	TI	UG/KG			4	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	FD3	TIC_33	CVOL	TI	UG/KG			4	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	MOISTURE, PERCENT	D2216	=	PERCENT			7		4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	TIC_05	SW8270C	TI	UG/KG			200	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	TIC_06	SW8270C	TI	UG/KG			600	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	TIC_07	SW8270C	TI	UG/KG			420	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	TIC_08	SW8270C	TI	UG/KG			130	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	TIC_09	SW8270C	TI	UG/KG			150	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	TIC_10	SW8270C	TI	UG/KG			120	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N2	TIC_33	SW8270C	TI	UG/KG			150	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N5	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.9	9	2	J	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N5	TIC_33	CVOL	TI	UG/KG			12	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N4	MOISTURE, PERCENT	D2216	=	PERCENT			11		4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N4	TIC_32	SW8270C	TI	UG/KG			87	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N4	TIC_33	SW8270C	TI	UG/KG			150	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N4	TIC_34	SW8270C	TI	UG/KG			110	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N4	TIC_35	SW8270C	TI	UG/KG			120	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N4	TIC_36	SW8270C	TI	UG/KG			84	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N4	TIC_37	SW8270C	TI	UG/KG			240	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N6	ACETONE	CVOL	=	UG/KG	2.6872	7	37	J	4620953.44	369355.67	134	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132BA	FARNG [115]	12/6/2004	SO	N6	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.9373	7	2	J	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N6	TIC_24	CVOL	TI	UG/KG			25	NJ	4620953.44	369355.67	134	AMEW
SS132BA	FARNG [115]	12/6/2004	SO	N6	TIC_25	CVOL	TI	UG/KG			4	NJ	4620953.44	369355.67	134	AMEW
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 73 Analytes**	**SW8270C**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 5 Analytes**	**SW8270C**	**ND**					**UJ**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N5**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N5**	**Non-Detect on 2 Analytes**	**CVOL**	**ND**					**UJ**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 72 Analytes**	**SW8270C**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 6 Analytes**	**SW8270C**	**ND**					**UJ**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N6**	**Non-Detect on 31 Analytes**	**CVOL**	**ND**					**U**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	**FARNG [115]**	**12/6/2004**	**SO**	**N6**	**Non-Detect on 2 Analytes**	**CVOL**	**ND**					**UJ**	**4621001.73**	**369383.19**	**128**	**AMEW**
SS132BB	FARNG [115]	12/6/2004	SO	N2	MOISTURE, PERCENT	D2216	=	PERCENT			4		4621001.73	369383.19	128	AMEW
SS132BB	FARNG [115]	12/6/2004	SO	N2	TIC_01	SW8270C	TI	UG/KG			86	NJ	4621001.73	369383.19	128	AMEW
SS132BB	FARNG [115]	12/6/2004	SO	N2	TIC_33	SW8270C	TI	UG/KG			94	NJ	4621001.73	369383.19	128	AMEW
SS132BB	FARNG [115]	12/6/2004	SO	N2	TIC_38	SW8270C	TI	UG/KG			94	NJ	4621001.73	369383.19	128	AMEW
SS132BB	FARNG [115]	12/6/2004	SO	N5	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	0.9	6	1	J	4621001.73	369383.19	128	AMEW
SS132BB	FARNG [115]	12/6/2004	SO	N5	TIC_33	CVOL	TI	UG/KG			13	NJ	4621001.73	369383.19	128	AMEW
SS132BB	FARNG [115]	12/6/2004	SO	N4	MOISTURE, PERCENT	D2216	=	PERCENT			5		4621001.73	369383.19	128	AMEW
SS132BB	FARNG [115]	12/6/2004	SO	N6	TIC_33	CVOL	TI	UG/KG			12	NJ	4621001.73	369383.19	128	AMEW
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 72 Analytes**	**SW8270C**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 5 Analytes**	**SW8270C**	**ND**					**UJ**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N2**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 73 Analytes**	**SW8270C**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 5 Analytes**	**SW8270C**	**ND**					**UJ**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/6/2004**	**SO**	**N4**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/8/2004**	**SO**	**N1**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/8/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/8/2004**	**SO**	**N2**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	**FARNG [115]**	**12/8/2004**	**SO**	**N2**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4621115.52**	**370133.04**	**253**	**AMEW**
SS132BC	FARNG [115]	12/6/2004	SO	N2	DI-n-BUTYL PHTHALATE	SW8270C	TR	UG/KG	25.3	360	38	J	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	MOISTURE, PERCENT	D2216	=	PERCENT			9		4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_02	SW8270C	TI	UG/KG			89	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_03	SW8270C	TI	UG/KG			120	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_04	SW8270C	TI	UG/KG			520	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_05	SW8270C	TI	UG/KG			210	NJ	4621115.52	370133.04	253	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_06	SW8270C	TI	UG/KG			180	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_07	SW8270C	TI	UG/KG			130	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_08	SW8270C	TI	UG/KG			220	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_09	SW8270C	TI	UG/KG			120	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_10	SW8270C	TI	UG/KG			130	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_11	SW8270C	TI	UG/KG			80	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_12	SW8270C	TI	UG/KG			97	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_13	SW8270C	TI	UG/KG			76	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N2	TIC_33	SW8270C	TI	UG/KG			220	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	MOISTURE, PERCENT	D2216	=	PERCENT			6		4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_14	SW8270C	TI	UG/KG			170	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_15	SW8270C	TI	UG/KG			170	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_16	SW8270C	TI	UG/KG			640	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_17	SW8270C	TI	UG/KG			170	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_18	SW8270C	TI	UG/KG			90	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_19	SW8270C	TI	UG/KG			84	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_20	SW8270C	TI	UG/KG			130	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/6/2004	SO	N4	TIC_21	SW8270C	TI	UG/KG			240	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/8/2004	SO	N1	ACETONE	CVOL	=	UG/KG	3.8661	10	22	J	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/8/2004	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.9	10	2	J	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/8/2004	SO	N1	TIC_33	CVOL	TI	UG/KG			17	NJ	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/8/2004	SO	N2	ACETONE	CVOL	=	UG/KG	2.9533	8	12	J	4621115.52	370133.04	253	AMEW
SS132BC	FARNG [115]	12/8/2004	SO	N2	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	0.9	8	1	J	4621115.52	370133.04	253	AMEW
SS173A	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4620898.92**	**369527.05**	**101.09**	**AMEW**
SS173A	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4620898.92**	**369527.05**	**101.09**	**AMEW**
SS173B	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4620901.13**	**369542.3**	**153.47**	**AMEW**
SS173B	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4620901.13**	**369542.3**	**153.47**	**AMEW**
SS173C	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4620937.21**	**369514.57**	**103.07**	**AMEW**
SS173C	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4620937.21**	**369514.57**	**103.07**	**AMEW**
SS173D	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4620946.36**	**369487.16**	**109.5**	**AMEW**
SS173D	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4620946.36**	**369487.16**	**109.5**	**AMEW**
SS173D	DA3 [112]	4/26/2002	SO	N1	2-AMINO-4,6-DINITROTOLUENE	SW8330	=	UG/KG	19.57	120	170	J	4620946.36	369487.16	109.5	AMEW
SS173F	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4620948.16**	**369354.1**	**141.7**	**AMEW**
SS173F	**DA3 [112]**	**4/26/2002**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4620948.16**	**369354.1**	**141.7**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL200.7**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 26 Analytes**	**CPEST**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 57 Analytes**	**CSVOL**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CSVOL**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**SW8151A**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL200.7**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 57 Analytes**	**CSVOL**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CSVOL**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CVOL**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**CVOL**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**SW8151A**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**SW8151A**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	**OMP3 [178]**	**2/16/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4620994.26**	**369195.93**	**131**	**AMEW**
SS74A	OMP3 [178]	2/16/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.9948	7890		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.6443	0.6443	1.3		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.9588	10		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.0258	0.0258	0.11		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	38.892	51.3	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.2577	7.3		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.3351	1.4		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.4897	7.5		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	5.232	8280		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.3351	13.5		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	84.124	510		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.1546	29.2		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MERCURY	CL245.5	=	MG/KG	0.0434	0.056	0.08	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.232	0.232	0.79	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	1.0825	3.3		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	19.3	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.27	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	p,p'-DDE	CPEST	TR	UG/KG	0.22	4.2	3.1	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	p,p'-DDT	CPEST	TR	UG/KG	0.26	4.2	4	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	76.1	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	43.5052	43.505	278		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			17700	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.4639	18.1		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.4897	10.8		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	11	95	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.5106	7670		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.5662	0.5662	1.7	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.7213	10.5		4620994.26	369195.93	131	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS74A	OMP3 [178]	2/16/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.0226	0.0226	0.09		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	34.177	40.2	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.2265	6.6		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.2944	1.2		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.4303	7.5		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	DCPA (DACTHAL)	SW8151A	=	UG/KG	4.7	6	6.1	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.5977	8360		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.2944	0.2944	9.7		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	73.926	385		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.1359	26.2		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MERCURY	CL245.5	=	MG/KG	0.0434	0.0457	0.06	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	11	7	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.2038	0.2038	0.8	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.9512	2.9		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	16	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.05		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	84.8	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	38.2311	38.231	244		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	SILVER	CL200.7	=	MG/KG	0.17	0.2265	0.42	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			13200	J	4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.4077	16.5		4620994.26	369195.93	131	AMEW
SS74A	OMP3 [178]	2/16/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.4303	11.4		4620994.26	369195.93	131	AMEW

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TABLE 3-3a. Risk Screening - Soil Data Associated with XCTC Village Site #2

Analyte	Location	Anmcode	Units	Maximum Concentration	EPA Flags	MCP S-1/GW-1 (mg/Kg)	MMR SSL (mg/Kg)	EPA RSL Risk Based SSL (mg/Kg)	MMR Outwash Background (mg/Kg)
ALUMINUM	SS74A	CL200.7	MG/KG	7890		-	54006	55000	16000
ARSENIC	SS132E	CL200.7	MG/KG	1.8	J	20	0.00901	0.0013	5
BARIUM	SS74A	CL200.7	MG/KG	10.5		1000	120	300	24
BERYLLIUM	SS74A	CL200.7	MG/KG	0.11		100	2.6	58	0.38
BORON	SS132E	CL200.7	MG/KG	1.7		-	9.52	23	9.6
CHROMIUM, TOTAL	SS74A	CL200.7	MG/KG	7.3		30	7.02	-	19
COBALT	SS74A	CL200.7	MG/KG	1.4		-	132	0.49	4
COPPER	SS132E	CL200.7	MG/KG	16.5		-	45.7	46	11
IRON	SS74A	CL200.7	MG/KG	8360		-	2422	640	17800
LEAD	SS74A	CL200.7	MG/KG	13.5		300	4.05	-	19
MAGNESIUM	SS74A	CL200.7	MG/KG	510		-	-	-	2010
MANGANESE	SS74A	CL200.7	MG/KG	29.2		-	44.2	57	134
MOLYBDENUM	SS74A	CL200.7	MG/KG	0.8	J	-	0.183	3.7	1.2
NICKEL	SS74A	CL200.7	MG/KG	3.3		20	292	48	10
POTASSIUM	SS74A	CL200.7	MG/KG	278		-	-	-	766
SELENIUM	SS132E	CL200.7	MG/KG	1.2	J	400	2.76	0.95	1.7
SILVER	SS74A	CL200.7	MG/KG	0.42	J	100	16.2	1.6	0.74
VANADIUM	SS74A	CL200.7	MG/KG	18.1		600	260	260	28.8
ZINC	SS132E	CL200.7	MG/KG	14.4	J	2500	2202	680	25.6
MERCURY	SS74A	CL245.5	MG/KG	0.08	J	20	0.0204	0.03	0.12
p,p'-DDE	SS74A	CPEST	MG/KG	0.0031	J	3	0.884	0.06	0.012
p,p'-DDT	SS132E	CPEST	MG/KG	0.004	J	3	0.525	0.087	-
ACETONE	SS74A	CVOL	MG/KG	0.095	J	6	0.107	4.4	-
BROMOFORM	SS132E	CVOL	MG/KG	0.0006	J	0.1	0.0022	0.0023	-
CARBON DISULFIDE	SS132E	CVOL	MG/KG	0.0006	J	-	0.414	0.27	-
METHYL ETHYL KETONE (2-BUTANONE)	SS74A	CVOL	MG/KG	0.007	J	4	0.335	1.5	-
STYRENE	SS132E	CVOL	MG/KG	0.001	J	3	2.3	210	-
TETRACHLOROETHYLENE(PCE)	SS132E	CVOL	MG/KG	0.001	J	1	0.000435	0.000052	-
TOLUENE	SS132E	CVOL	MG/KG	0.003	J	0.272	1.7	32	-
XYLENES, TOTAL	SS132E	CVOL	MG/KG	0.001	J	400	0.808	0.23	-
2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SS132E	SW8151A	MG/KG	0.0056	NJ	-	-	-	-
DCPA (DACTHAL)	SS74A	SW8151A	MG/KG	0.0061	J	-	4.91	0.28	-
PENTACHLOROPHENOL	SS132E	SW8151A	MG/KG	0.092	J	3	0.000429	0.0039	-
DI-n-BUTYL PHTHALATE	SS132E	SW8270	MG/KG	0.17	J	-	151	11	-
N-NITROSODIPHENYLAMINE	SS132E	SW8270	MG/KG	0.28	J	-	0.00777	0.17	-
1,2-DICHLOROBENZENE-D4	SS132E	SW8270C	MG/KG	1.6		-	-	-	-
2,4,6-TRIBROMOPHENOL	SS132E	SW8270C	MG/KG	2.2		-	-	-	-
2-CHLOROPHENOL-D4	SS132E	SW8270C	MG/KG	2.6		-	-	-	-
2-FLUOROBIPHENYL	SS132E	SW8270C	MG/KG	1.8		-	-	-	-
DI-n-BUTYL PHTHALATE	SS132BC	SW8270C	MG/KG	3.8	J	-	-	-	-
NITROBENZENE-D5	SS132E	SW8270C	MG/KG	1.7		-	-	-	-
PHENOL-D5	SS132E	SW8270C	MG/KG	2.6		-	-	-	-
TERPHENYL-D14	SS132E	SW8270C	MG/KG	2		-	-	-	-
1,2-DINITROBENZENE	SS132E	SW8330	MG/KG	1.9		-	-	-	-
2,4-DINITROTOLUENE	SS132E	SW8330	MG/KG	0.34		0.7	0.0196	0.0002	-
2-AMINO-4,6-DINITROTOLUENE	SS173D	SW8330	MG/KG	0.17	J	-	0.000385	0.029	-

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TABLE 3-4. Soil Data Associated with Village Site #3

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	37	2.34642846
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ALUMINUM	=	2880		MG/KG		16019	133	44.1534884	2900	537.490584
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ANTIMONY	ND	0.78	U	MG/KG	10	1.9	12	4.05261628	1600	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ARSENIC	TR	1	B	MG/KG	30	5.5	1.2	2.75872093	390	40
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	BARIUM	TR	5.9	B	MG/KG	1000	24	31	2201.91861		549.687216
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	BERYLLIUM	TR	0.19	B	MG/KG	0.7	0.38	1.6	3.00034884	400	54.7499401
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	BORON	ND	3	U	MG/KG		9.6	24.5	260.045349	1800	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	CALCIUM	TR	90.2	B	MG/KG		288	186			39.1071123
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	CHROMIUM	=	4.2		MG/KG	1000	19	18	7.01744186	550	469.28131
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	COBALT	TR	2.3	B	MG/KG	500	4	10	292.127326		
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	COPPER	=	15.7		MG/KG	1000	11	24	120.348837	210	0.38962391
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	IRON	=	5130		MG/KG		17800	944		23000	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	LEAD	=	6.3		MG/KG	300	19	9.5	45.7267442	2900	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	MAGNESIUM	TR	480	B	MG/KG		2010	15700	2421.91861		7614.19509
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	MANGANESE	=	55.9		MG/KG		134	2975		5500	7614.19509
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	MOLYBDENUM	=	4.6		MG/KG		1.2	5.6	0.00900785	150	0.38962391
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	NICKEL	TR	5	B	MG/KG	300	10	5.6	132.383721	23000	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	POTASSIUM	TR	209	B	MG/KG		766	9.5	9.52325581	550	469.28131
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	SELENIUM	ND	0.78	U	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	SILVER	ND	0.26	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	SODIUM	ND	73.9	U	MG/KG		196	0.75	0.18313954	31	3.12857123
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	THALLIUM	ND	0.9	U	MG/KG	8	1.6	0.26	0.40087209	37	2.34642846
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	VANADIUM	TR	8	B	MG/KG	400	28.8	258		1800	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ZINC	=	13.8		MG/KG	2500	25.6	15181	54006.2791		
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDD	TR	0.359	J	UG/KG	20000			6.10142924	62	44216.4434
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDE	TR	1.44	J	UG/KG		12		883.9	49000000	230000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDT	TR	2.5	J	UG/KG	10000	22			610000	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.74	U	UG/KG	30000			188.839621	1700	393.30823
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.74	U	UG/KG	1E+06			0.0617702	1700	99261.3291
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.74	U	UG/KG	700			0.10349705	490000	1623.87903
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.74	U	UG/KG				6.10142924	22000000	349.160554
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.74	U	UG/KG	30000			6.10142924	220	349.160554
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	DIELDRIN	TR	0.884	J	UG/KG		30		0.19886097	1200000	304515.485
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.74	U	UG/KG	1E+06			1319.50879	62000	1108.86486
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.48	U	UG/KG	500000			72.2796803	510000	64618.0761
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.48	U	UG/KG	1E+06			2180.79426	1E+08	470
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.48	U	UG/KG					56000	442.16366
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.48	U	UG/KG	300000			414		36674.5273
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.48	U	UG/KG				6.10142924	620	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.74	U	UG/KG				6.10142924	62	315.754256
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.74	U	UG/KG				6.10142924	220	715.65459
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.74	U	UG/KG	300000			414	2400	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.74	U	UG/KG				6.10142924	22000000	349.160554
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	17.4	U	UG/KG	400000				120000	368170.575
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	34.8	U	UG/KG	100000				63000	244.401167
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	69.6	U	UG/KG				38.8139025	20000	100000000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	34.8	U	UG/KG	8000				1600	511979.487
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	34.8	U	UG/KG	400000			48072.802	35000	42333.6349
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	34.8	U	UG/KG	3E+06				220	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	34.8	U	UG/KG	20000				1600	1964.12048
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	34.8	U	UG/KG					2300000	842.524201
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	174	U	UG/KG	10000				1200000	6235.6476
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,2,4-TRICHLOROBENZENE	ND	348	U	UG/KG	30000				1200000	230867.621
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,2-DICHLOROBENZENE	ND	348	U	UG/KG	1E+06				35000	48882.4776

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,3-DICHLOROBENZENE	ND	348	U	UG/KG	700			0.07763485	320	715.26549
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,4-DICHLOROBENZENE	ND	348	U	UG/KG				38.8139025	9.5	315.754256
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	348	U	UG/KG	30000			10.4029541	370000	3444.18463
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4,5-TRICHLOROPHENOL	ND	348	U	UG/KG					620	30551.5485
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4,6-TRICHLOROPHENOL	ND	348	U	UG/KG	1E+06				370000	349.160554
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DICHLOROPHENOL	ND	348	U	UG/KG	500000				18000	62.147506
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DIMETHYLPHENOL	ND	348	U	UG/KG	1E+06			302	99000	610000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DINITROPHENOL	ND	696	U	UG/KG				38.8139025	99000	732537.739
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DINITROTOLUENE	ND	348	U	UG/KG	300000			414	6100000	147.320625
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,6-DINITROTOLUENE	ND	348	U	UG/KG					650000	1719.95404
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-CHLORONAPHTHALENE	ND	348	U	UG/KG				38.8139025		90.215502
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-CHLOROPHENOL	ND	348	U	UG/KG					3700000	18330.9291
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-METHYLNAPHTHALENE	ND	348	U	UG/KG	300000			1319.51083	24000	24319.0256
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-METHYLPHENOL	ND	348	U	UG/KG				38.8139025		36661.8582
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-NITROANILINE	ND	348	U	UG/KG	400000			0.385	6200	48882.4776
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-NITROPHENOL	ND	348	U	UG/KG	100000			150832.254	220	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	3,3-DICHLOROBENZIDINE	ND	696	U	UG/KG					56000	3444.18463
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	3-NITROANILINE	ND	348	U	UG/KG	8000				220	2189612.06
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	696	U	UG/KG	400000			9.81456311	12000000	35534.0365
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	348	U	UG/KG	3E+06					
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	348	U	UG/KG	2000			12.0938464	370000	1833.09291
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-CHLOROANILINE	ND	348	U	UG/KG	2000			3403.96433		34741.4652
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	348	U	UG/KG	2000			37.7198609	1600	99261.3291
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-METHYLPHENOL	ND	348	U	UG/KG	30				210	3666185.82
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-NITROANILINE	ND	348	U	UG/KG	50000				110	90.215502
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-NITROPHENOL	ND	696	U	UG/KG	1000			12.0938464	1E+08	230000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ACENAPHTHENE	ND	348	U	UG/KG	10000				2300000	230867.621
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ACENAPHTHYLENE	ND	348	U	UG/KG	10000				2600000	1833.09291
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	348	U	UG/KG	30				110	28.610605
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ANTHRACENE	ND	348	U	UG/KG	50				3500	1964.12048
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(A)ANTHRACENE	ND	348	U	UG/KG	50	460		0.19886097	61000	5591.60568
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(A)PYRENE	ND	348	U	UG/KG	50	460			7300000	715.65459
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(B)FLUORANTHENE	ND	348	U	UG/KG	600	460		0.19886097	490000	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(G,H,I)PERYLENE	ND	348	U	UG/KG	10000	460			44000	108.084492
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(K)FLUORANTHENE	ND	348	U	UG/KG		460		0.19886097	120000	1719.95524
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZOIC ACID	ND	696	U	UG/KG	100			114.479795	1600	90.215502
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZYL ALCOHOL	ND	348	U	UG/KG	1000			3403.96433	300	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZYL BUTYL PHTHALATE	ND	348	U	UG/KG	100			114.479795	3900	1964.12048
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	348	U	UG/KG	60			10.4032692	370000	305515.485
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	348	U	UG/KG	30000				2300000	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	TR	181	J	UG/KG	2000			261.695465	54	715.26549
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	CARBAZOLE	ND	348	U	UG/KG	2000			13379.2335	49000000	58941.4974
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	CHRYSENE	ND	348	U	UG/KG	2000	460			1700	1964.12048
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	348	U	UG/KG	2000					389.656117
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIBENZOFURAN	ND	348	U	UG/KG	2000			6.97794572	220	349.160554
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIETHYL PHTHALATE	ND	348	U	UG/KG	2000				3100000	842.524201
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIMETHYL PHTHALATE	ND	348	U	UG/KG	2000			1319.50879	290000	64618.0761
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DI-N-BUTYL PHTHALATE	TR	80.4	J	UG/KG	100000				56000	393.30823
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DI-N-OCTYL PHTHALATE	ND	348	U	UG/KG	100000			108128 79	150000	230867.62
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	FLUORANTHENE	ND	348	U	UG/KG	100000	460			56000	520000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	FLUORENE	ND	348	U	UG/KG	100000			13937.5468	240000	36674.5273
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROBENZENE	ND	348	U	UG/KG	2000			188.839621	1600000	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROBUTADIENE	ND	348	U	UG/KG	100000				3500	654.427909
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	348	U	UG/KG	2000			72.2796803	370000	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROETHANE	ND	348	U	UG/KG	3000				180000	64618.0761

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	348	U	UG/KG	10000	460			1700	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ISOPHORONE	ND	348	U	UG/KG	700			0.39939454	6200	183309.291
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	NAPHTHALENE	ND	348	U	UG/KG	3000			0.42919447	350	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	NITROBENZENE	ND	348	U	UG/KG	700			525	18000000	349.160554
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODIMETHYLAMINE	ND	348	U	UG/KG	700			0.0617702	3100000	1623.87903
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	348	U	UG/KG	1E+06				4400	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODIPHENYLAMINE	ND	348	U	UG/KG	700				2800	654.427909
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PENTACHLOROPHENOL	ND	696	U	UG/KG	4000				2300000	6235.6476
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PHENANTHRENE	ND	348	U	UG/KG	500000	460			3700000	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PHENOL	ND	348	U	UG/KG				38.8139025	370000	305515.485
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PYRENE	ND	348	U	UG/KG	100000	460		883.9	24000	
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000			37.7198609	90	383 578077
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG					2300000	345.94175
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000			19028.2923	35000	4888247.76
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000			0.2118	120000	44216.4434
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633		695.612607
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			261.695465	99000	610000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	1E+08	78653.1669
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000				18000	29052.623
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	6200	1833092.91
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	HMX	ND	100	U	UG/KG	100000				3500	239.497752
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000			10.4029541	220	349.160554
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000			321.442455	1800000	221.857188
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	NITROGLYCERINE	ND	2500	UJ	UG/KG	1E+06			1.0168162	310000	108.084492
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	22000000	28.610605
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700				370000	1700000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700			7.77462437		470
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700				3500	654.427909
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	44000	100000000
BA.F.0001	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	TETRYL	ND	100	U	UG/KG	7000			2706.18523	300	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	220	39
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ALUMINUM	=	2590		MG/KG		16019	0.75	0.18313954	31	3.12857123
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ANTIMONY	ND	0.78	U	MG/KG	10	1.9	10	292.127326		176.235319
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ARSENIC	TR	1.4	B	MG/KG	30	5.5	24.5	260.045349	76000	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	BARIUM	TR	5.9	B	MG/KG	1000	24	31	2201.91861	1800	30.0964894
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	BERYLLIUM	TR	0.18	B	MG/KG	0.7	0.38	1.6	3.00034884	1600	537.490584
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	BORON	ND	2.99	U	MG/KG		9.6	1.2	2.75872093	390	40
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	CALCIUM	TR	88.3	B	MG/KG		288	15181	54006.2791		
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	CHROMIUM	=	3.6		MG/KG	1000	19	9.5	45.7267442	5400	39.1071123
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	COBALT	TR	1.7	B	MG/KG	500	4	12	4.05261628	1600	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	COPPER	=	9.8		MG/KG	1000	11	18	7.01744186	390	156.428082
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	IRON	=	5040		MG/KG		17800	186			39.1071123
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	LEAD	=	5.5		MG/KG	300	19	24	120.348837	2900	537.490584
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	MAGNESIUM	TR	414	B	MG/KG		2010	2975		23000	39.1071123
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	MANGANESE	=	52.5		MG/KG		134	133	44.1534884	2900	30.0964894
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	MOLYBDENUM	=	4.9		MG/KG		1.2	0.26	0.40087209	220	39
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	NICKEL	TR	3.4	B	MG/KG	300	10	5.6	132.383721	23000	176.235319
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	POTASSIUM	TR	206	B	MG/KG		766	258			
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	SELENIUM	ND	0.78	U	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	SILVER	ND	0.26	U	MG/KG	100	0 74	1.7	0.27104651	23	0.51621428
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	SODIUM	ND	73.7	U	MG/KG		196	944		390	54.7499401
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	THALLIUM	ND	0.9	U	MG/KG	8	1.6	5.6	0.00900785	150	0.38962391
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	VANADIUM	TR	8.1	B	MG/KG	400	28.8	15700	2421.91861		39.1071123
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_ILM04.1	ZINC	=	11		MG/KG	2500	25.6	9.5	9.52325581	550	469.28131

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-I	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.47	U	UG/KG	1E+06			277	99000	732537.739
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDE	TR	1.24	J	UG/KG		12		0.19886097	44000	303.987716
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDT	TR	2.28	J	UG/KG	100000	22		473	490000	229361.018
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.73	U	UG/KG	500000			48072.802	110	611.03097
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.73	U	UG/KG	700				370000	2769.96843
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.73	U	UG/KG	100000				22000000	470
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.73	U	UG/KG				38.8139025	90	350.557016
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.73	U	UG/KG	7000			67.6068054		370000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	DIELDRIN	TR	0.977	J	UG/KG	700	30		302		34741.4652
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.73	U	UG/KG	100000			525		1833.09291
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.47	U	UG/KG	700				370000	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.47	U	UG/KG	700			2710	35000	24319.0256
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.47	U	UG/KG	50000				120000	621.475058
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.47	U	UG/KG	1E+06			188.839621	650	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.47	U	UG/KG	1E+06			188.839621	240	62.147506
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.73	U	UG/KG	400000				61000	221.857188
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.73	U	UG/KG	700				370000	349.160554
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.73	U	UG/KG	3000				120000	621.475058
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.73	U	UG/KG	50000				56000	442.16366
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	17.3	U	UG/KG	6000			67.6068054	99000	610000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	34.6	U	UG/KG	700				370000	1024.0668
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	69.3	U	UG/KG	100000			0.38399666	320	1222061.94
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	34.6	U	UG/KG	4000				16000	4888247.76
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	34.6	U	UG/KG	500000			0.385	6100	611030.97
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	34.6	U	UG/KG	50000			2340	420000	230867.621
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	34.6	U	UG/KG	50000			0.49590832	120000	44216.4434
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	34.6	U	UG/KG	100000			1319.50879	300	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	173	U	UG/KG	5000			2706.18523	62	44216.4434
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,2,4-TRICHLOROBENZENE	ND	346	U	UG/KG	100000					69.48293
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,2-DICHLOROBENZENE	ND	346	U	UG/KG	60000				22000000	349.160554
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,3-DICHLOROBENZENE	ND	346	U	UG/KG	700000				35000	5591.60568
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	1,4-DICHLOROBENZENE	ND	346	U	UG/KG	50000			106.951423	370000	305515.485
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	346	U	UG/KG	100000			10.4032692	220	53.448408
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4,5-TRICHLOROPHENOL	ND	346	U	UG/KG	100000				590000	1964.12048
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4,6-TRICHLOROPHENOL	ND	346	U	UG/KG					620	221.857188
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DICHLOROPHENOL	ND	346	U	UG/KG	700			106.951423		122206.194
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DIMETHYLPHENOL	ND	346	U	UG/KG				38.8139025	30	715.65459
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DINITROPHENOL	ND	693	U	UG/KG	700			0.10349705	6200	48882.4776
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,4-DINITROTOLUENE	ND	346	U	UG/KG					43000	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2,6-DINITROTOLUENE	ND	346	U	UG/KG				38.8139025	370000	349.160554
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-CHLORONAPHTHALENE	ND	346	U	UG/KG					650000	1623.87903
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-CHLOROPHENOL	ND	346	U	UG/KG	500000			9.81456311	230000	368170.575
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-METHYLNAPHTHALENE	ND	346	U	UG/KG	500000				69	350.557016
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-METHYLPHENOL	ND	346	U	UG/KG	50000				310000	221.857188
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-NITROANILINE	ND	346	U	UG/KG	500000				120000	5591.60568
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	2-NITROPHENOL	ND	346	U	UG/KG				38.8139025	370000	1833.09291
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	3,3-DICHLOROBENZIDINE	ND	693	U	UG/KG	100000				230000	5591.60568
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	3-NITROANILINE	ND	346	U	UG/KG	500000			72.2796803	20000	42333.6349
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	693	U	UG/KG	100000				30	6214.75058
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	346	U	UG/KG	100000				370000	370000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	346	U	UG/KG	2000				20000	100000000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-CHLOROANILINE	ND	346	U	UG/KG	2000				1700	90.215502
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	346	U	UG/KG	2000				1600	393.30823
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-METHYLPHENOL	ND	346	U	UG/KG	30				210	611.03097
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-NITROANILINE	ND	346	U	UG/KG	50000				220	62.147506

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	4-NITROPHENOL	ND	693	U	UG/KG	1000			13379.2335	24000	100000000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ACENAPHTHENE	ND	346	U	UG/KG	10000				6200	62147.5058
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ACENAPHTHYLENE	ND	346	U	UG/KG	10000				2300000	16212.6838
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	346	U	UG/KG	30			302	20000	24319.0256
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ANTHRACENE	ND	346	U	UG/KG	50				18000	4888247.76
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(A)ANTHRACENE	ND	346	U	UG/KG	50	460		302	650	305515.485
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(A)PYRENE	ND	346	U	UG/KG	50	460		19.6418633	310000	221.857188
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(B)FLUORANTHENE	ND	346	U	UG/KG	600	460			7300000	349.160554
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(G,H,I)PERYLENE	ND	346	U	UG/KG	10000	460			440	370000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZO(K)FLUORANTHENE	ND	346	U	UG/KG		460			90	350.557016
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZOIC ACID	ND	693	U	UG/KG	100			114.479795	180000	230867.62
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZYL ALCOHOL	ND	346	U	UG/KG	1000					36674.5273
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BENZYL BUTYL PHTHALATE	ND	346	U	UG/KG	100			114.479795	120000	5591.60568
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	346	U	UG/KG	60			473	18000000	5591.60568
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	346	U	UG/KG	30000			473	6100000	1833.09291
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	TR	41.2	J	UG/KG	2000				370000	370000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	CARBAZOLE	ND	346	U	UG/KG	2000			72015.5507	150000	5591.60568
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	CHRYSENE	ND	346	U	UG/KG	2000	460		883.9		36674.5273
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	346	U	UG/KG	2000			12.0938464	13000	62147.5058
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIBENZOFURAN	ND	346	U	UG/KG	2000			3403.96433	240000	36674.5273
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIETHYL PHTHALATE	ND	346	U	UG/KG	2000			37.7198609	3900	1227.11706
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DIMETHYL PHTHALATE	ND	346	U	UG/KG	2000			261.695465		470
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DI-N-BUTYL PHTHALATE	TR	116	J	UG/KG	100000				370000	370000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	DI-N-OCTYL PHTHALATE	ND	346	U	UG/KG	100000				18000	62147.5058
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	FLUORANTHENE	ND	346	U	UG/KG	100000	460		9.81456311	13000	24441.2388
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	FLUORENE	ND	346	U	UG/KG	100000			150832.254	3000	511979.487
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROBENZENE	ND	346	U	UG/KG	2000			13379.2335	1E+08	36661.8582
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROBUTADIENE	ND	346	U	UG/KG	100000				1100	12220.6194
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	346	U	UG/KG	2000				220	62.147506
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROETHANE	ND	346	U	UG/KG	3000			0.42919447	1700	1623.87903
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	346	U	UG/KG	10000	460			3700000	2436.60325
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	ISOPHORONE	ND	346	U	UG/KG	700			0.07763485	44000	4888247.76
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	NAPHTHALENE	ND	346	U	UG/KG	3000				6100000	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	NITROBENZENE	ND	346	U	UG/KG	700			0.39939454	37000000	349.160554
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODIMETHYLAMINE	ND	346	U	UG/KG	700				370000	3025.81581
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	346	U	UG/KG	1E+06				630000	304515.485
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODIPHENYLAMINE	ND	346	U	UG/KG	700				210000	368170.575
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PENTACHLOROPHENOL	ND	693	U	UG/KG	4000					389.656117
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PHENANTHRENE	ND	346	U	UG/KG	500000	460		0.38399666	350	100000000
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PHENOL	ND	346	U	UG/KG					3700000	12220.6194
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8270C	PYRENE	ND	346	U	UG/KG	100000	460		0.38399666	6100	2436.60325
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000			6.97794572	220	715.65459
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG				38.8139025	1600	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000			108128.79	3900	36674.5273
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000			13937.5468		715.65459
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633		695.612607
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000				3100000	1964.12048
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	12000000	437.1982
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000				61000	2978.9851
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	37000000	349.160554
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	HMX	ND	100	U	UG/KG	100000				22000000	28.610605
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000				220	621.475058
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000			19028.2923	56000	34741.4652
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	NITROGLYCERINE	ND	2500	UJ	UG/KG	1E+06			1.0168162	85000	90.215502
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	620	6339.84575

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700				210000	5591.60568
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700				210000	230867.62
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700			7.77462437		58941.4974
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	1200000	
BA.F.0001.D	BA-1	Soil	Grid Center	SO	11/28/2001	3	3.25	SW8330	TETRYL	ND	100	U	UG/KG	7000			553830.826	310000	1833.09291
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	37	2.34642846
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	ALUMINUM	=	1120		MG/KG		16019	944			
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	ANTIMONY	ND	0.76	U	MG/KG	10	1.9	12	4.05261628	400	54.7499401
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	ARSENIC	ND	0.98	U	MG/KG	30	5.5	1.2	2.75872093	390	156.428082
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	BARIUM	TR	3.7	B	MG/KG	1000	24	31	2201.91861	390	39
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	BERYLLIUM	TR	0.14	B	MG/KG	0.7	0.38	1.6	3.00034884	400	39
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	BORON	ND	2.94	U	MG/KG		9.6	24.5	260.045349	390	39
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	CALCIUM	TR	76.3	B	MG/KG		288	9.5	9.52325581	390	156.428082
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	CHROMIUM	=	2		MG/KG	1000	19	24	120.348837	5400	549.687216
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	COBALT	TR	0.78	B	MG/KG	500	4	10	292.127326		
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	COPPER	TR	3.8	B	MG/KG	1000	11	9.5	45.7267442	2900	30.0964894
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	IRON	=	3060		MG/KG		17800	15181	54006.2791	76000	176.235319
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	LEAD	=	2		MG/KG	300	19	18	7.01744186	390	156.428082
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	MAGNESIUM	TR	294	B	MG/KG		2010	133	44.1534884	210	3.70332779
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	MANGANESE	=	40.7		MG/KG		134	0.75	0.18313954	31	3.12857123
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	MOLYBDENUM	ND	0.98	U	MG/KG		1.2	5.6	0.00900785	150	3.70332779
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	NICKEL	TR	1.6	B	MG/KG	300	10	5.6	132.383721	23000	39.1071123
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	POTASSIUM	TR	166	B	MG/KG		766	15700	2421.91861	23000	549.687216
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	SELENIUM	ND	0.76	U	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	SILVER	ND	0.25	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	SODIUM	ND	72.5	U	MG/KG		196	186			
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	THALLIUM	ND	0.88	U	MG/KG	8	1.6	0.26	0.40087209	220	39
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	VANADIUM	TR	4.9	B	MG/KG	400	28.8	2975		390	39
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_ILM04.1	ZINC	=	6.1		MG/KG	2500	25.6	258		5500	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.42	U	UG/KG	1E+06			277		34741.4652
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDE	ND	3.42	U	UG/KG		12		0.79916728	53	715.65459
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	4,4-DDT	ND	3.42	U	UG/KG	100000	22			90	3666185.82
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.71	U	UG/KG	500000					715.26549
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.71	U	UG/KG	700				210000	621.475058
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.71	U	UG/KG	100000			0.2118	61000	15206.5101
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.71	U	UG/KG					56000	34741.4652
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.71	U	UG/KG	7000			316.985804	18000000	18330.9291
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	3.42	U	UG/KG	700	30		19.6418633	220	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.71	U	UG/KG	100000					715.65459
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.42	U	UG/KG	700				210000	64618.0761
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.42	U	UG/KG	700				3900000	1964.12048
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.42	U	UG/KG	50000				3500	1964.12048
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.42	U	UG/KG	1E+06			188.839621	1200	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.42	U	UG/KG	1E+06			188.839621	840	621.475058
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.71	U	UG/KG	400000					715.65459
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.71	U	UG/KG	700			2710	24000	29052.623
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.71	U	UG/KG	3000				1200000	229361.018
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.71	U	UG/KG	50000					34741.4652
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	17.1	U	UG/KG	6000			553830.826	310000	305515.485
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	34.2	U	UG/KG	700				90	1623.87903
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	68.4	U	UG/KG	100000			321.442455		715.65459
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	34.2	U	UG/KG	4000			525	490000	230867.621
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	34.2	U	UG/KG	500000			48072.802	35000	5591.60568
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	34.2	U	UG/KG	50000			2340	56000	5591.60568

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	34.2	U	UG/KG	50000			0.49590832	3500	156963.867
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	34.2	U	UG/KG	100000				590000	1719.95404
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	171	U	UG/KG	5000			67.6068054	20000	303.987716
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	1,2,4-TRICHLOROBENZENE	ND	342	U	UG/KG	100000			525		69.48293
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	1,2-DICHLOROBENZENE	ND	342	U	UG/KG	60000					61568.8885
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	1,3-DICHLOROBENZENE	ND	342	U	UG/KG	700000				370000	349.160554
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	1,4-DICHLOROBENZENE	ND	342	U	UG/KG	50000			1319.51083	240000	36674.5273
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	342	U	UG/KG	100000			0.38399666	90	1833.09291
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,4,5-TRICHLOROPHENOL	ND	342	U	UG/KG	100000			1319.50879	420000	229361.018
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,4,6-TRICHLOROPHENOL	ND	342	U	UG/KG				53795.7382	3400	53.645662
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,4-DICHLOROPHENOL	ND	342	U	UG/KG	700				3900000	842.524201
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,4-DIMETHYLPHENOL	ND	342	U	UG/KG				36.9280689	620	30551.5485
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,4-DINITROPHENOL	ND	684	U	UG/KG	700			106 951423	370000	3444 18463
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,4-DINITROTOLUENE	ND	342	U	UG/KG				203 008691		1833.09291
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2,6-DINITROTOLUENE	ND	342	U	UG/KG				53795.7382	35000	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2-CHLORONAPHTHALENE	ND	342	U	UG/KG				36.9280689	620	221.857188
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2-CHLOROPHENOL	ND	342	U	UG/KG	500000			0.385	380	1222061.94
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2-METHYLNAPHTHALENE	ND	342	U	UG/KG	500000			9.81456311	210000	64618.0761
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2-METHYLPHENOL	ND	342	U	UG/KG	50000				440	1222061.94
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2-NITROANILINE	ND	342	U	UG/KG	500000				35000	303.987716
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	2-NITROPHENOL	ND	342	U	UG/KG				203.008691	370000	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	3,3-DICHLOROBENZIDINE	ND	684	U	UG/KG	100000				230000	230867.62
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	3-NITROANILINE	ND	342	U	UG/KG	500000				370000	349.160554
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	684	U	UG/KG	100000			10.4032692	370000	349.160554
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	342	U	UG/KG	100000					715.26549
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	342	U	UG/KG	2000			6.97794572	22000000	28.610605
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4-CHLOROANILINE	ND	342	U	UG/KG	2000				220	2189612.06
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	342	U	UG/KG	2000			72.2796803	370000	221.857188
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4-METHYLPHENOL	ND	342	U	UG/KG	30				110	1623.87903
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4-NITROANILINE	ND	342	U	UG/KG	50000				440	221.857188
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	4-NITROPHENOL	ND	684	U	UG/KG	1000				20000	4888247.76
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	ACENAPHTHENE	ND	342	U	UG/KG	10000				16000	100000000
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	ACENAPHTHYLENE	ND	342	U	UG/KG	10000					715.65459
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	342	U	UG/KG	30				210	715.65459
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	ANTHRACENE	ND	342	U	UG/KG	50			3951.37029	290000	210.897007
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZO(A)ANTHRACENE	ND	342	U	UG/KG	50	460		8.76111261	61000	442.16366
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZO(A)PYRENE	ND	342	U	UG/KG	50	460			610000	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZO(B)FLUORANTHENE	ND	342	U	UG/KG	600	460		302	1200	30.398772
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZO(G,H,I)PERYLENE	ND	342	U	UG/KG	10000	460			56000	15206.5101
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZO(K)FLUORANTHENE	ND	342	U	UG/KG		460		302	1600000	345.94175
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZOIC ACID	ND	684	U	UG/KG	100			114.479795	510000	611030.97
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZYL ALCOHOL	ND	342	U	UG/KG	1000				1700	36674.5273
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BENZYL BUTYL PHTHALATE	ND	342	U	UG/KG	100			114.479795	20000	48882.4776
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	342	U	UG/KG	60			0.43546787	29	385259.986
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	342	U	UG/KG	30000				2600000	437.1982
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	ND	342	U	UG/KG	2000				650000	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	CARBAZOLE	ND	342	U	UG/KG	2000					69.48293
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	CHRYSENE	ND	342	U	UG/KG	2000	460		9 81456311	220	715.65459
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	342	U	UG/KG	2000				6100000	6235.6476
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	DIBENZOFURAN	ND	342	U	UG/KG	2000				1100	18330 9291
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	DIETHYL PHTHALATE	ND	342	U	UG/KG	2000			72015.5507	3900	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	DIMETHYL PHTHALATE	ND	342	U	UG/KG	2000			12.0938464	1200000	64618.0761
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	DI-N-BUTYL PHTHALATE	TR	67.7	J	UG/KG	100000				790000	230867.621
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	DI-N-OCTYL PHTHALATE	ND	342	U	UG/KG	100000				650	5686.04073
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	FLUORANTHENE	ND	342	U	UG/KG	100000	460		0.19886097	6100	183309.291

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	FLUORENE	ND	342	U	UG/KG	100000				3900	1833092.91
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROBENZENE	ND	342	U	UG/KG	2000			3403.96433		2436.60325
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROBUTADIENE	ND	342	U	UG/KG	100000				18000	62.147506
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	342	U	UG/KG	2000			37.7198609	180000	4294.19004
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	HEXACHLOROETHANE	ND	342	U	UG/KG	3000				2300000	122206.194
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	342	U	UG/KG	10000	460		335.328393		470
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	ISOPHORONE	ND	342	U	UG/KG	700			0.10349705	37000000	2189612.06
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	NAPHTHALENE	ND	342	U	UG/KG	3000				2600000	147.320625
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	NITROBENZENE	ND	342	U	UG/KG	700			0.07763485	1200000	16212.6838
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODIMETHYLAMINE	ND	342	U	UG/KG	700			0.39939454	6100	1833092.91
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	342	U	UG/KG	1E+06				62000	520000
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	N-NITROSODIPHENYLAMINE	ND	342	U	UG/KG	700			525	1800000	264361.367
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	PENTACHLOROPHENOL	ND	684	U	UG/KG	4000				3100000	5686.04073
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	PHENANTHRENE	ND	342	U	UG/KG	500000	460		188.839621		34741.4652
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	PHENOL	ND	342	U	UG/KG				53795.7382	56000	393.30823
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8270C	PYRENE	ND	342	U	UG/KG	100000	460			2300000	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000				1600	1623.87903
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG				36.9280689	620	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000				1100	511979.487
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000			150832.254	220	30551.5485
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633		695.612607
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			72015.5507	440	370000
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	1E+08	654.427909
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			72.2796803	9.5	1833.09291
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	6100	48882.4776
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	HMX	ND	100	U	UG/KG	100000				22000000	221.857188
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000			473	1800000	229361.018
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000			108128.79	440	122206.194
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	NITROGLYCERINE	ND	2500	UJ	UG/KG	1E+06			1.0168162	310000	210.897007
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	62	6214.75058
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	UJ	UG/KG	700			0.0617702	1100	
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	PICRIC ACID	ND	100	U	UG/KG	700				3900000	345.94175
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700				3900000	78653.1669
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	120000	44216.4434
BA.F.0002	BA-1	Soil	North	SO	11/28/2001	3	3.25	SW8330	TETRYL	ND	100	U	UG/KG	7000				700	221.857188
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	220	39
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	ALUMINUM	=	610		MG/KG		16019	186		76000	7614.19509
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	ANTIMONY	ND	0.75	U	MG/KG	10	1.9	10	292.127326	23000	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	ARSENIC	ND	0.97	U	MG/KG	30	5.5	24.5	260.045349	5500	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	BARIUM	TR	2.3	B	MG/KG	1000	24	31	2201.91861		
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	BERYLLIUM	TR	0.1	B	MG/KG	0.7	0.38	1.6	3.00034884	1600	30.0964894
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	BORON	ND	2.9	U	MG/KG		9.6	1.2	2.75872093	390	156.428082
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	CALCIUM	TR	56.7	B	MG/KG		288	258		23000	176.235319
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	CHROMIUM	TR	1.1	B	MG/KG	1000	19	18	7.01744186	390	156.428082
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	COBALT	TR	0.7	B	MG/KG	500	4	12	4.05261628	400	39
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	COPPER	TR	1.7	B	MG/KG	1000	11	24	120.348837	2900	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	IRON	=	2610		MG/KG		17800	9.5	9.52325581	550	469.28131
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	LEAD	=	1.6		MG/KG	300	19	9.5	45.7267442	5400	176.235319
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	MAGNESIUM	TR	169	B	MG/KG		2010	0.75	0.18313954	31	3.12857123
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	MANGANESE	=	40.1		MG/KG		134	944			
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	MOLYBDENUM	ND	0.97	U	MG/KG		1.2	0.26	0.40087209	37	2.34642846
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	NICKEL	TR	0.98	B	MG/KG	300	10	5.6	132.383721	23000	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	POTASSIUM	TR	94.5	B	MG/KG		766	2975			7614.19509
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	SELENIUM	ND	0.75	U	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846

US EPA ARCHIVE DOCUMENT

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BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	SILVER	ND	0.25	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	SODIUM	ND	71.5	U	MG/KG		196	15181	54006.2791	23000	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	THALLIUM	ND	0.87	U	MG/KG	8	1.6	5.6	0.00900785	150	3.70332779
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	VANADIUM	TR	4.4	B	MG/KG	400	28.8	133	44.1534884	210	3.70332779
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_ILM04.1	ZINC	TR	3.3	B	MG/KG	2500	25.6	15700	2421.91861	390	54.7499401
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.37	U	UG/KG	1E+06			277		36674.5273
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	4,4-DDE	ND	3.37	U	UG/KG		12		188.839621	9.5	437.1982
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	4,4-DDT	ND	3.37	U	UG/KG	100000	22		114.479759	370000	349.160554
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.69	U	UG/KG	500000				4400	48882.4776
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.69	U	UG/KG	700			7.77462437		230000
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.69	U	UG/KG	100000			13937.5468	35000	29052.623
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.69	U	UG/KG				203.008691	54	715.65459
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.69	U	UG/KG	7000			2706.18523	420000	16212.6838
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	3.37	U	UG/KG	700	30		8.76111261		1833.09291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.69	U	UG/KG	100000					470
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.37	U	UG/KG	700				3900000	695.612607
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.37	U	UG/KG	700				3500	239.497752
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.37	U	UG/KG	50000				440	221.857188
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.37	U	UG/KG	1E+06			188.839621	54	122206.194
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.37	U	UG/KG	1E+06			188.839621	510000	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.69	U	UG/KG	400000			72.2796803	120000	621.475058
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.69	U	UG/KG	700				370000	8881.285
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.69	U	UG/KG	3000				6200	3474.14652
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.69	U	UG/KG	50000				440	370000
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	16.9	U	UG/KG	6000			316.985804		1833.09291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	33.7	U	UG/KG	700			2710	62000	1108.86486
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	67.5	U	UG/KG	100000			19028.2923	110	1833.09291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	33.7	U	UG/KG	4000			2706.18523		470
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	33.7	U	UG/KG	500000				630000	230867.621
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	33.7	U	UG/KG	50000			2340	490000	16212.6838
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	33.7	U	UG/KG	50000			0.49590832	1600	511979.487
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	33.7	U	UG/KG	100000			0.2118	3900000	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	169	U	UG/KG	5000			553830.826	520000	16212.6838
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	1,2,4-TRICHLOROBENZENE	ND	337	U	UG/KG	100000				590000	1623.87903
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	1,2-DICHLOROBENZENE	ND	337	U	UG/KG	60000			150832.254	3000	90.215502
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	1,3-DICHLOROBENZENE	ND	337	U	UG/KG	700000				4400	183309.291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	1,4-DICHLOROBENZENE	ND	337	U	UG/KG	50000			1319.51083		1833.09291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	337	U	UG/KG	100000			321.442455	490000	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,4,5-TRICHLOROPHENOL	ND	337	U	UG/KG	100000				230000	621.475058
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,4,6-TRICHLOROPHENOL	ND	337	U	UG/KG				53795.7382	150000	64618.0761
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,4-DICHLOROPHENOL	ND	337	U	UG/KG	700				3500	1227.11706
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,4-DIMETHYLPHENOL	ND	337	U	UG/KG				36.9280689	620	30551.5485
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,4-DINITROPHENOL	ND	675	U	UG/KG	700				3500	1719.95404
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,4-DINITROTOLUENE	ND	337	U	UG/KG				203.008691		69.48293
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2,6-DINITROTOLUENE	ND	337	U	UG/KG				53795.7382	1200	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2-CHLORONAPHTHALENE	ND	337	U	UG/KG				36.9280689	1600	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2-CHLOROPHENOL	ND	337	U	UG/KG	500000			48072.802	56000	5591.60568
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2-METHYLNAPHTHALENE	ND	337	U	UG/KG	500000			0.385	350	1222061.94
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2-METHYLPHENOL	ND	337	U	UG/KG	50000				440	1323.66896
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2-NITROANILINE	ND	337	U	UG/KG	500000			9.81456311	700	221.857188
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	2-NITROPHENOL	ND	337	U	UG/KG				203.008691	1600000	1964.12048
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	3,3-DICHLOROBENZIDINE	ND	675	U	UG/KG	100000			525	240000	36674.5273
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	3-NITROANILINE	ND	337	U	UG/KG	500000				62000	442.16366
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	675	U	UG/KG	100000			0.38399666	18000	24441.2388
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	337	U	UG/KG	100000			1319.50879		34741.4652

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	337	U	UG/KG	2000			261.695465	1600000	842.524201
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4-CHLOROANILINE	ND	337	U	UG/KG	2000			13379.2335	300	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	337	U	UG/KG	2000					715.65459
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4-METHYLPHENOL	ND	337	U	UG/KG	30			491201.966	440	1222061.94
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4-NITROANILINE	ND	337	U	UG/KG	50000				360000	305515.485
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	4-NITROPHENOL	ND	675	U	UG/KG	1000			12.0938464	12000000	35534.0365
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	ACENAPHTHENE	ND	337	U	UG/KG	10000				3100000	4294.19004
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	ACENAPHTHYLENE	ND	337	U	UG/KG	10000				20000	5591.60568
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	337	U	UG/KG	30				110	315.754256
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	ANTHRACENE	ND	337	U	UG/KG	50				53	6214.75058
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZO(A)ANTHRACENE	ND	337	U	UG/KG	50	460			7300000	5591.60568
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZO(A)PYRENE	ND	337	U	UG/KG	50	460		114.479759	180000	5591.60568
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZO(B)FLUORANTHENE	ND	337	U	UG/KG	600	460		19.6418633		1323.66896
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZO(G,H,I)PERYLENE	ND	337	U	UG/KG	10000	460			2300000	230867.621
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZO(K)FLUORANTHENE	ND	337	U	UG/KG		460		19.6418633		1323.66896
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZOIC ACID	ND	675	U	UG/KG	100			0.38399666	1700	30.398772
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZYL ALCOHOL	ND	337	U	UG/KG	1000			3403.96433	420000	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BENZYL BUTYL PHTHALATE	ND	337	U	UG/KG	100				3100000	264361.367
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	337	U	UG/KG	60			1319.51083	62	611.03097
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	337	U	UG/KG	30000			188.839621	90	350.557016
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	TR	18.9	J	UG/KG	2000			6.97794572	620	6339.84575
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	CARBAZOLE	ND	337	U	UG/KG	2000					715.26549
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	CHRYSENE	ND	337	U	UG/KG	2000	460		0.38399666	6200	611030.97
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	337	U	UG/KG	2000			72.2796803	1600	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	DIBENZOFURAN	ND	337	U	UG/KG	2000				6100000	230867.621
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	DIETHYL PHTHALATE	ND	337	U	UG/KG	2000				1200000	611030.97
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	DIMETHYL PHTHALATE	ND	337	U	UG/KG	2000				2300000	2884.21551
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	DI-N-BUTYL PHTHALATE	TR	108	J	UG/KG	100000				30	3666185.82
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	DI-N-OCTYL PHTHALATE	ND	337	U	UG/KG	100000			10.4032692	13000	24319.0256
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	FLUORANTHENE	ND	337	U	UG/KG	100000	460		188.839621	370000	1700000
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	FLUORENE	ND	337	U	UG/KG	100000				370000	370000
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	HEXACHLOROBENZENE	ND	337	U	UG/KG	2000				2600000	5686.04073
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	HEXACHLOROBUTADIENE	ND	337	U	UG/KG	100000				370000	210000
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	337	U	UG/KG	2000			72015.5507	440	1323.66896
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	HEXACHLOROETHANE	ND	337	U	UG/KG	3000				2300000	229361.018
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	337	U	UG/KG	10000	460		114.479759	9.5	1833.09291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	ISOPHORONE	ND	337	U	UG/KG	700			106.951423	90	58941.4974
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	NAPHTHALENE	ND	337	U	UG/KG	3000				16000	29052.623
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	NITROBENZENE	ND	337	U	UG/KG	700			0.10349705	6100	48882.4776
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	N-NITROSODIMETHYLAMINE	ND	337	U	UG/KG	700			0.07763485	120000	349.160554
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	337	U	UG/KG	1E+06				3900	1833092.91
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	N-NITROSODIPHENYLAMINE	ND	337	U	UG/KG	700			0.39939454	380	210000
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	PENTACHLOROPHENOL	ND	675	U	UG/KG	4000			67.6068054	3900	1719.95404
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	PHENANTHRENE	ND	337	U	UG/KG	500000	460		19.6418633	220	
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	PHENOL	ND	337	U	UG/KG				53795.7382	520000	229361.018
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8270C	PYRENE	ND	337	U	UG/KG	100000	460		114.479759		69.48293
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000			37.7198609	30	122206.194
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG				36.9280689	13000	62.147506
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000				18000	29052.623
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000				1100	1964.12048
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	220	30551.5485
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			261.695465		715.65459
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	12000000	437.1982
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000				3900	183309.291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	380	230000

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	HMX	ND	100	U	UG/KG	100000				22000000	6339.84575
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000					715.26549
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000					34741.4652
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	NITROGLYCERINE	ND	2500	UJ	UG/KG	1E+06			1.0168162	85000	610000
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	22000000	221.857188
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700			525		1833.09291
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700			0.0617702	6200	611030.97
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700				3500	90.215502
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	61000	34741.4652
BA.F.0003	BA-1	Soil	East	SO	11/28/2001	3.5	4	SW8330	TETRYL	ND	100	U	UG/KG	7000			67.6068054	370000	53.448408
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.0HG	MERCURY	ND	0.01	U	MG/KG	20	0.12	0.46	2.60069767	37	2.34642846
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	ALUMINUM	=	835		MG/KG		16019	15181	54006.2791		39.1071123
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	ANTIMONY	ND	0.75	U	MG/KG	10	1.9	12	4.05261628	1600	537.490584
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	ARSENIC	ND	0.97	U	MG/KG	30	5.5	1.2	2.75872093	390	40
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	BARIUM	TR	3	B	MG/KG	1000	24	31	2201.91861		
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	BERYLLIUM	TR	0.11	B	MG/KG	0.7	0.38	1.6	3.00034884	400	54.7499401
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	BORON	ND	2.9	U	MG/KG		9.6	24.5	260.045349		
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	CALCIUM	TR	72.2	B	MG/KG		288	15700	2421.91861		
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	CHROMIUM	TR	1.6	B	MG/KG	1000	19	9.5	45.7267442	210	3.70332779
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	COBALT	TR	0.45	B	MG/KG	500	4	10	292.127326	76000	549.687216
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	COPPER	TR	1.5	B	MG/KG	1000	11	18	7.01744186	550	469.28131
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	IRON	=	2730		MG/KG		17800	258		1800	537.490584
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	LEAD	=	1.5		MG/KG	300	19	24	120.348837	5400	7614.19509
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	MAGNESIUM	TR	262	B	MG/KG		2010	944			
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	MANGANESE	=	24.8		MG/KG		134	186		23000	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	MOLYBDENUM	ND	0.23	U	MG/KG		1.2	5.6	0.00900785	150	0.38962391
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	NICKEL	TR	0.97	B	MG/KG	300	10	5.6	132.383721	23000	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	POTASSIUM	TR	124	B	MG/KG		766	133	44.1534884	5400	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	SELENIUM	ND	0.75	U	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	SILVER	ND	0.25	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	SODIUM	ND	71.5	U	MG/KG		196	9.5	9.52325581	550	469.28131
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	THALLIUM	ND	0.87	U	MG/KG	8	1.6	0.26	0.40087209	37	2.34642846
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	VANADIUM	TR	4.4	B	MG/KG	400	28.8	0.75	0.18313954	31	3.12857123
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_ILM04.1	ZINC	=	4.6		MG/KG	2500	25.6	2975			
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.38	U	UG/KG	1E+06			277	370000	1024.0668
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	4,4-DDE	ND	3.38	U	UG/KG		12		188.839621	99000	732537.739
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	4,4-DDT	TR	0.358	J	UG/KG	100000	22		766.329044	35000	42333.6349
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.69	U	UG/KG	500000			72.2796803	99000	732537.739
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.69	U	UG/KG	700				3500	511979.487
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.69	U	UG/KG	100000			150832.254	3000	1964.12048
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.69	U	UG/KG				203.008691	650	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	DELTA-BHC	TR	0.685	J	UG/KG	7000			553830.826	310000	53.448408
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	3.38	U	UG/KG	700	30			610000	2884.21551
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.69	U	UG/KG	100000				590000	36661.8582
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.38	U	UG/KG	700			7.77462437		30.398772
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.38	U	UG/KG	700				3900	48882.4776
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.38	U	UG/KG	50000				360000	349.160554
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.38	U	UG/KG	1E+06			188.839621	20000	24441.2388
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.38	U	UG/KG	1E+06			188.839621	9.5	53.448408
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.69	U	UG/KG	400000				35000	100000000
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.69	U	UG/KG	700				490000	1623.87903
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.69	U	UG/KG	3000					63483.5331
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.69	U	UG/KG	50000				360000	1833.09291
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	16.9	U	UG/KG	6000				840	621.475058

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	33.8	U	UG/KG	700				6100000	1623.87903
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	67.5	U	UG/KG	100000			108128.79	3400	99261.3291
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	33.8	U	UG/KG	4000			553830.826	440	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	33.8	U	UG/KG	500000				69	1719.95524
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	33.8	U	UG/KG	50000			2340		715.26549
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	33.8	U	UG/KG	50000			0.49590832	18000	62147.5058
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	33.8	U	UG/KG	100000			13937.5468	24000	303.987716
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	169	U	UG/KG	5000			316.985804	18000000	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	1,2,4-TRICHLOROBENZENE	ND	338	U	UG/KG	100000				230000	2436.60325
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	1,2-DICHLOROBENZENE	ND	338	U	UG/KG	60000				29	611.03097
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	1,3-DICHLOROBENZENE	ND	338	U	UG/KG	700000				630000	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	1,4-DICHLOROBENZENE	ND	338	U	UG/KG	50000			1319.51083	35000	24441.2388
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	338	U	UG/KG	100000			19028.2923	35000	100000000
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,4,5-TRICHLOROPHENOL	ND	338	U	UG/KG	100000			0 2118	490000	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,4,6-TRICHLOROPHENOL	ND	338	U	UG/KG					2300000	78653.1669
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,4-DICHLOROPHENOL	ND	338	U	UG/KG	700			2710	62	122206.194
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,4-DIMETHYLPHENOL	ND	338	U	UG/KG				53795.7382	2800	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,4-DINITROPHENOL	ND	675	U	UG/KG	700				1200000	2884.21551
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,4-DINITROTOLUENE	ND	338	U	UG/KG				36.9280689	510000	36661.8582
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2,6-DINITROTOLUENE	ND	338	U	UG/KG				203.008691	240	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2-CHLORONAPHTHALENE	ND	338	U	UG/KG					620	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2-CHLOROPHENOL	ND	338	U	UG/KG	500000				120000	230867 62
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2-METHYLNAPHTHALENE	ND	338	U	UG/KG	500000			48072.802	110	383.578077
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2-METHYLPHENOL	ND	338	U	UG/KG	50000				360000	53.448408
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2-NITROANILINE	ND	338	U	UG/KG	500000			0.385	380	695.612607
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	2-NITROPHENOL	ND	338	U	UG/KG					650000	36661.8582
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	3,3-DICHLOROBENZIDINE	ND	675	U	UG/KG	100000				30	611.03097
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	3-NITROANILINE	ND	338	U	UG/KG	500000				61000	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	675	U	UG/KG	100000			321.442455	18000000	470
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	338	U	UG/KG	100000				370000	210000
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	338	U	UG/KG	2000			12.0938464	63000	30551.5485
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4-CHLOROANILINE	ND	338	U	UG/KG	2000			3403.96433	35000	62147.5058
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	338	U	UG/KG	2000			37.7198609	120000	5591.60568
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4-METHYLPHENOL	ND	338	U	UG/KG	30				210	349.160554
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4-NITROANILINE	ND	338	U	UG/KG	50000				360000	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	4-NITROPHENOL	ND	675	U	UG/KG	1000			13379.2335	62000	442.16366
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	ACENAPHTHENE	ND	338	U	UG/KG	10000			21.4589706	620	30551.5485
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	ACENAPHTHYLENE	ND	338	U	UG/KG	10000				840	621.475058
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	338	U	UG/KG	30				3500	511979.487
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	ANTHRACENE	ND	338	U	UG/KG	50				220	30551.5485
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BENZO(A)ANTHRACENE	ND	338	U	UG/KG	50	460		766.329044	62	48882.4776
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2 75	3	SW8270C	BENZO(A)PYRENE	ND	338	U	UG/KG	50	460			610000	611030.97
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BENZO(B)FLUORANTHENE	ND	338	U	UG/KG	600	460		8.76111261	61000	3444 18463
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BENZO(G,H,I)PERYLENE	ND	338	U	UG/KG	10000	460		766.329044	300	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BENZO(K)FLUORANTHENE	ND	338	U	UG/KG		460		8.76111261		1080.84558
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BENZOIC ACID	ND	675	U	UG/KG	100				3500	99261.3291
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BENZYL ALCOHOL	ND	338	U	UG/KG	1000				370000	349.160554
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BENZYL BUTYL PHTHALATE	ND	338	U	UG/KG	100				18000	303.987716
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	338	U	UG/KG	60			10.4032692	13000	3474.14652
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	338	U	UG/KG	30000			6.10142924	22000000	2189612.06
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	TR	20.4	J	UG/KG	2000			261.695465	650	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	CARBAZOLE	ND	338	U	UG/KG	2000			13379.2335	420000	1964.12048
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	CHRYSENE	ND	338	U	UG/KG	2000	460		0.19886097	6200	183309.291
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	338	U	UG/KG	2000				6200	24441.2388
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	DIBENZOFURAN	ND	338	U	UG/KG	2000			6.97794572	62	715.26549

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	DIETHYL PHTHALATE	ND	338	U	UG/KG	2000				2300000	18330.9291
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	DIMETHYL PHTHALATE	ND	338	U	UG/KG	2000			72.2796803	3900	90.215502
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	DI-N-BUTYL PHTHALATE	TR	110	J	UG/KG	100000				370000	210000
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	DI-N-OCTYL PHTHALATE	ND	338	U	UG/KG	100000				18000	4888247.76
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	FLUORANTHENE	ND	338	U	UG/KG	100000	460		766.329044		715.26549
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	FLUORENE	ND	338	U	UG/KG	100000				1100	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROBENZENE	ND	338	U	UG/KG	2000				16000	62147.5058
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROBUTADIENE	ND	338	U	UG/KG	100000				22000000	5591.60568
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	338	U	UG/KG	2000					470
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROETHANE	ND	338	U	UG/KG	3000				3100000	695.612607
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	338	U	UG/KG	10000	460			620	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	ISOPHORONE	ND	338	U	UG/KG	700				2300000	147.320625
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	NAPHTHALENE	ND	338	U	UG/KG	3000				20000	36661.8582
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	NITROBENZENE	ND	338	U	UG/KG	700			106.951423	30	385259.986
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	N-NITROSODIMETHYLAMINE	ND	338	U	UG/KG	700			0.10349705	1700	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	338	U	UG/KG	1E+06				69	315.754256
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	N-NITROSODIPHENYLAMINE	ND	338	U	UG/KG	700			0.07763485	61000	3444.18463
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	PENTACHLOROPHENOL	ND	675	U	UG/KG	4000			316.985804		2436.60325
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	PHENANTHRENE	ND	338	U	UG/KG	500000	460			56000	393.30823
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	PHENOL	ND	338	U	UG/KG				53795.7382	3900	99261.3291
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8270C	PYRENE	ND	338	U	UG/KG	100000	460			620	30551.5485
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000			6.97794572	22000000	470
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG				36.9280689	20000	4888247.76
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000			0.43546787	1600	12220.6194
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000					36674.5273
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	3100000	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000				220	2189612.06
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	1E+08	389.656117
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			1890	62	1719.95524
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	350	100000000
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	HMX	ND	100	U	UG/KG	100000				590000	221.857188
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000			188.839621	1200	
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000			277	90	1024.0668
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	NITROGLYCERINE	ND	2500	UJ	UG/KG	1E+06			1.0168162	310000	108.084492
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	620	100000000
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700			0.39939454	350	1222061.94
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700			525	6100000	437.1982
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700			0.0617702	37000000	349.160554
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	3900000	230867.621
BA.F.0004	BA-1	Soil	West	SO	11/28/2001	2.75	3	SW8330	TETRYL	ND	100	U	UG/KG	7000			316.985804	1800000	1623.87903
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	220	39
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	ALUMINUM	=	926		MG/KG		16019	9.5	9.52325581	390	156.428082
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	ANTIMONY	ND	0.76	U	MG/KG	10	1.9	10	292.127326		39.1071123
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	ARSENIC	ND	0.97	U	MG/KG	30	5.5	24.5	260.045349		549.687216
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	BARIUM	TR	3.4	B	MG/KG	1000	24	31	2201.91861	76000	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	BERYLLIUM	TR	0.12	B	MG/KG	0.7	0.38	1.6	3.00034884	1600	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	BORON	ND	2.92	U	MG/KG		9.6	1.2	2.75872093	390	40
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	CALCIUM	TR	75.9	B	MG/KG		288	2975			
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	CHROMIUM	TR	1.6	B	MG/KG	1000	19	24	120.348837	210	3.70332779
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	COBALT	TR	1	B	MG/KG	500	4	12	4.05261628	1600	537.490584
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	COPPER	TR	1.9	B	MG/KG	1000	11	9.5	45.7267442	5400	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	IRON	=	2910		MG/KG		17800	15700	2421.91861		549.687216
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	LEAD	=	1.8		MG/KG	300	19	18	7.01744186	550	469.28131
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	MAGNESIUM	TR	247	B	MG/KG		2010	186		1800	

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	MANGANESE	=	32		MG/KG		134	15181	54006.2791		
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	MOLYBDENUM	ND	0.97	U	MG/KG		1.2	0.26	0.40087209	220	39
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	NICKEL	TR	1.4	B	MG/KG	300	10	5.6	132.383721	23000	7614.19509
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	POTASSIUM	TR	151	B	MG/KG		766	0.75	0.18313954	31	3.12857123
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	SELENIUM	ND	0.76	U	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	SILVER	ND	0.25	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	SODIUM	ND	72.1	U	MG/KG		196	258			176.235319
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	THALLIUM	ND	0.88	U	MG/KG	8	1.6	5.6	0.00900785	150	0.38962391
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	VANADIUM	TR	4.8	B	MG/KG	400	28.8	944			7614.19509
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_ILM04.1	ZINC	=	4.8		MG/KG	2500	25.6	133	44.1534884	5400	7614.19509
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.4	U	UG/KG	1E+06			277	54	385259.986
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	4,4-DDE	TR	0.574	J	UG/KG		12		0.72689992	120000	44216.4434
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	4,4-DDT	TR	1.54	J	UG/KG	100000	22			610000	64618.0761
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.7	U	UG/KG	500000			0.79916728	310000	108.084492
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.7	U	UG/KG	700				2600000	1964.12048
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.7	U	UG/KG	100000			188.839621	510000	1080.84558
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.7	U	UG/KG				203.008691	1200	36674.5273
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.7	U	UG/KG	7000				5700	183309.291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	3.4	U	UG/KG	700	30			90	383.578077
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.7	U	UG/KG	100000			0.72689992	120000	1719.95404
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.4	U	UG/KG	700				6200	48882.4776
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.4	U	UG/KG	700			7.77462437		36661.8582
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.4	U	UG/KG	50000				370000	370000
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.4	U	UG/KG	1E+06			188.839621	99000	732537.739
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.4	U	UG/KG	1E+06			188.839621		1833.09291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.7	U	UG/KG	400000				370000	36661.8582
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.7	U	UG/KG	700				2300000	63483.5331
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.7	U	UG/KG	3000			3951.37029	300	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.7	U	UG/KG	50000				180000	621.475058
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	17	U	UG/KG	6000				350	122206.194
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	34	U	UG/KG	700				16000	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	68	U	UG/KG	100000			0.03839967	53	315.754256
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	34	U	UG/KG	4000			2706.18523	35000	3474.14652
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	34	U	UG/KG	500000			1319.50879	240000	36674.5273
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	34	U	UG/KG	50000				22000000	6339.84575
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	34	U	UG/KG	50000					36674.5273
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	34	U	UG/KG	100000			10.4029541	1200000	36661.8582
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	170	U	UG/KG	5000			2706.18523	290000	210.897007
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	1,2,4-TRICHLOROBENZENE	ND	340	U	UG/KG	100000				230000	221.857188
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	1,2-DICHLOROBENZENE	ND	340	U	UG/KG	60000			108128.79	56000	34741.4652
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	1,3-DICHLOROBENZENE	ND	340	U	UG/KG	700000				62000	520000
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	1,4-DICHLOROBENZENE	ND	340	U	UG/KG	50000			807.79127	35000	5591.60568
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	340	U	UG/KG	100000				30	1719.95524
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,4,5-TRICHLOROPHENOL	ND	340	U	UG/KG	100000				370000	210000
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,4,6-TRICHLOROPHENOL	ND	340	U	UG/KG					3700000	611030.97
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,4-DICHLOROPHENOL	ND	340	U	UG/KG	700					470
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,4-DIMETHYLPHENOL	ND	340	U	UG/KG				53795.7382	440	221.857188
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,4-DINITROPHENOL	ND	680	U	UG/KG	700			2710	290000	210.897007
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,4-DINITROTOLUENE	ND	340	U	UG/KG				36.9280689	9.5	1719.95524
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2,6-DINITROTOLUENE	ND	340	U	UG/KG				203.008691	1700	18330.9291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2-CHLORONAPHTHALENE	ND	340	U	UG/KG					56000	5591.60568
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2-CHLOROPHENOL	ND	340	U	UG/KG	500000			2180.79426	62000	1108.86486
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2-METHYLNAPHTHALENE	ND	340	U	UG/KG	500000			188.839621		34741.4652
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2-METHYLPHENOL	ND	340	U	UG/KG	50000			807.79127	24000	24441.2388
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2-NITROANILINE	ND	340	U	UG/KG	500000					470

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	2-NITROPHENOL	ND	340	U	UG/KG				53795.7382	3400	511979.487
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	3,3-DICHLOROBENZIDINE	ND	680	U	UG/KG	100000			150832.254	220	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	3-NITROANILINE	ND	340	U	UG/KG	500000			48072.802	35000	48882.4776
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	680	U	UG/KG	100000				370000	210000
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	340	U	UG/KG	100000			108128.79	35000	24319.0256
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	340	U	UG/KG	2000				3100000	345.94175
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4-CHLOROANILINE	ND	340	U	UG/KG	2000				20000	303.987716
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	340	U	UG/KG	2000			72015.5507	3400	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4-METHYLPHENOL	ND	340	U	UG/KG	30				18000	29052.623
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4-NITROANILINE	ND	340	U	UG/KG	50000			807.79127	62000	1108.86486
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	4-NITROPHENOL	ND	680	U	UG/KG	1000				220	621.475058
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	ACENAPHTHENE	ND	340	U	UG/KG	10000				350	6339.84575
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	ACENAPHTHYLENE	ND	340	U	UG/KG	10000			21.4589706	620	221.857188
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	340	U	UG/KG	30			302	9.5	3444.18463
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	ANTHRACENE	ND	340	U	UG/KG	50			3951.37029	49000000	470
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZO(A)ANTHRACENE	ND	340	U	UG/KG	50	460		883.9		34741.4652
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZO(A)PYRENE	ND	340	U	UG/KG	50	460		0.19886097	3900000	16212.6838
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZO(B)FLUORANTHENE	ND	340	U	UG/KG	600	460			610000	264361.367
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZO(G,H,I)PERYLENE	ND	340	U	UG/KG	10000	460			3700000	1833.09291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZO(K)FLUORANTHENE	ND	340	U	UG/KG		460			610000	1080.84558
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZOIC ACID	ND	680	U	UG/KG	100			7.77462437	22000000	221.857188
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZYL ALCOHOL	ND	340	U	UG/KG	1000				650000	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BENZYL BUTYL PHTHALATE	ND	340	U	UG/KG	100				53	611.03097
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	340	U	UG/KG	60			473	1800000	122206.194
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	340	U	UG/KG	30000				6200	62.147506
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	ND	340	U	UG/KG	2000			12.0938464	1E+08	30.398772
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	CARBAZOLE	ND	340	U	UG/KG	2000			3403.96433	24000	4888247.76
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	CHRYSENE	ND	340	U	UG/KG	2000	460			44000	108.084492
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	340	U	UG/KG	2000			37.7198609	510000	221.857188
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	DIBENZOFURAN	ND	340	U	UG/KG	2000			261.695465	240	2189612.06
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	DIETHYL PHTHALATE	ND	340	U	UG/KG	2000			13379.2335	56000	108.084492
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	DIMETHYL PHTHALATE	ND	340	U	UG/KG	2000				840	621.475058
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	DI-N-BUTYL PHTHALATE	ND	340	U	UG/KG	100000			13937.5468	62000	442.16366
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	DI-N-OCTYL PHTHALATE	ND	340	U	UG/KG	100000				18000	100000000
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	FLUORANTHENE	ND	340	U	UG/KG	100000	460			3700000	1623.87903
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	FLUORENE	ND	340	U	UG/KG	100000			19028.2923	56000	5591.60568
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROBENZENE	ND	340	U	UG/KG	2000			6.97794572	220	715.65459
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROBUTADIENE	ND	340	U	UG/KG	100000			0.2118	6200	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	340	U	UG/KG	2000				350	221.857188
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	HEXACHLOROETHANE	ND	340	U	UG/KG	3000			3951.37029	420000	304515.485
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	340	U	UG/KG	10000	460			56000	1227.11706
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	ISOPHORONE	ND	340	U	UG/KG	700				3100000	16212.6838
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	NAPHTHALENE	ND	340	U	UG/KG	3000			3951.37029	56000	5591.60568
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	NITROBENZENE	ND	340	U	UG/KG	700				20000	62147.5058
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	N-NITROSODIMETHYLAMINE	ND	340	U	UG/KG	700				1700	99261.3291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	340	U	UG/KG	1E+06				120000	5591.60568
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	N-NITROSODIPHENYLAMINE	ND	340	U	UG/KG	700				1600	30.398772
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	PENTACHLOROPHENOL	ND	680	U	UG/KG	4000			67.6068054	180000	64618.0761
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	PHENANTHRENE	ND	340	U	UG/KG	500000	460		19.6418633		1323.66896
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	PHENOL	ND	340	U	UG/KG				36.9280689	99000	610000
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8270C	PYRENE	ND	340	U	UG/KG	100000	460			56000	2769.96843
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000					34741.4652
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG				203.008691	90	732537.739
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000				1100	99261.3291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000			321.442455	1800000	2884.21551

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	5700	183309.291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			72015.5507	3400	1964.12048
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	12000000	437.1982
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			0.385	590000	304515.485
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	1700	
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	HMX	ND	100	U	UG/KG	100000				22000000	349.160554
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000			6.10142924	1100	99261.3291
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000					34741.4652
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	NITROGLYCERINE	ND	2500	UJ	UG/KG	1E+06			1.0168162	85000	90.215502
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	62	3666185.82
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700				370000	1700000
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700				220	2189612.06
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700				220	621.475058
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	490000	36661.8582
BA.F.0005	BA-1	Soil	South	SO	11/28/2001	2.75	3	SW8330	TETRYL	ND	100	U	UG/KG	7000			2706.18523	370000	8881.285
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,1-TRICHLOROETHANE	ND	9.22	U	UG/KG	1E+06				61000	2978.9851
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2,2-TETRACHLOROETHANE	ND	9.22	U	UG/KG					2300000	695.612607
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2-TRICHLOROETHANE	ND	9.22	U	UG/KG	100000				13000	29052.623
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHANE	ND	9.22	U	UG/KG	500000				35000	42333.6349
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHENE	ND	9.22	U	UG/KG	700				650000	2884.21551
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROETHANE	ND	9.22	U	UG/KG	100000				13000	4888247.76
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROPROPANE	ND	9.22	U	UG/KG				53795.7382	35000	24441.2388
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-BUTANONE	ND	9.22	U	UG/KG	7000			67.6068054	90	383.578077
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-HEXANONE	ND	9.22	UJ	UG/KG	700					34741.4652
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	4-METHYL-2-PENTANONE	ND	9.22	UJ	UG/KG	100000				13000	100000000
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ACETONE	=	10.1	UJ	UG/KG	700				6100000	221.857188
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BENZENE	ND	9.22	U	UG/KG	700				1100	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMODICHLOROMETHANE	ND	9.22	U	UG/KG	50000			807.79127	62	6214.75058
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOFORM	=	69.9		UG/KG	1E+06					34741.4652
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOMETHANE	ND	9.22	U	UG/KG	1E+06			1.82	310000	349.160554
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON DISULFIDE	ND	9.22	UJ	UG/KG	400000			48072.802	56000	34741.4652
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON TETRACHLORIDE	ND	9.22	U	UG/KG	700					36674.5273
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROBENZENE	ND	9.22	U	UG/KG	3000			3951.37029	490000	1964.12048
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROETHANE	ND	9.22	U	UG/KG	50000			807.79127	290000	90.215502
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROFORM	ND	9.22	U	UG/KG	6000			2706.18523	1E+08	58941.4974
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROMETHANE	ND	9.22	U	UG/KG	700					34741.4652
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CIS-1,3-DICHLOROPROPENE	ND	9.22	U	UG/KG	100000			0.43546787	320	100000000
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	DIBROMOCHLOROMETHANE	ND	9.22	U	UG/KG	4000			553830.826	520000	264361.367
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ETHYLBENZENE	ND	9.22	U	UG/KG	500000			1890	290000	210.897007
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	METHYLENE CHLORIDE	ND	9.22	UJ	UG/KG	50000				29	1080.84558
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	STYRENE	ND	9.22	U	UG/KG	50000				220	1108.86486
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TETRACHLOROETHENE	ND	9.22	U	UG/KG	100000				13000	303.987716
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOLUENE	ND	9.22	U	UG/KG	5000			67.6068054	9.5	30.398772
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL 1,2-DICHLOROETHENE	ND	9.22	U	UG/KG	100000				13000	42333.6349
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL XYLENES	ND	9.22	U	UG/KG	60000			13937.5468		69.48293
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRANS-1,3-DICHLOROPROPENE	ND	9.22	U	UG/KG	700000				3900	48882.4776
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRICHLOROETHENE	ND	9.22	U	UG/KG	50000				63000	30551.5485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	VINYL CHLORIDE	ND	9.22	U	UG/KG	100000				700	221.857188
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	37	2.34642846
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ALUMINUM	=	792		MG/KG		16019	258		5500	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ANTIMONY	ND	0.73	UJ	MG/KG	10	1.9	12	4.05261628	400	39
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ARSENIC	TR	1.3	J	MG/KG	30	5.5	1.2	2.75872093	390	156.428082
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BARIUM	TR	3.1	UJ	MG/KG	1000	24	31	2201.91861	5500	176.235319
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BERYLLIUM	TR	0.11	J	MG/KG	0.7	0.38	1.6	3.00034884	400	39
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BORON	TR	0.73	UJ	MG/KG		9.6	24.5	260.045349		

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CALCIUM	TR	55.7	UJ	MG/KG		288	133	44.1534884	2900	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CHROMIUM	TR	1.6	J	MG/KG	1000	19	18	7.01744186	550	469.28131
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COBALT	TR	1.2	J	MG/KG	500	4	10	292.127326	5500	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COPPER	TR	2.3	UJ	MG/KG	1000	11	24	120.348837	5400	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	IRON	=	2040		MG/KG		17800	2975		390	39
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	LEAD	ND	0.56	U	MG/KG	300	19	9.5	45.7267442	210	0.38962391
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MAGNESIUM	TR	311	UJ	MG/KG		2010	15181	54006.2791		176.235319
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MANGANESE	=	85.9		MG/KG		134	9.5	9.52325581	390	40
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MOLYBDENUM	TR	0.27	J	MG/KG		1.2	5.6	0.00900785	150	3.70332779
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	NICKEL	TR	1.5	J	MG/KG	300	10	5.6	132.383721	23000	549.687216
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	POTASSIUM	TR	135	UJ	MG/KG		766	944		76000	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SELENIUM	ND	0.73	UJ	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SILVER	ND	0.24	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SODIUM	TR	115	UJ	MG/KG		196	15700	2421.91861	5500	39.1071123
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	THALLIUM	ND	0.84	U	MG/KG	8	1.6	0.26	0.40087209	220	39
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	VANADIUM	TR	3	J	MG/KG	400	28.8	186			549.687216
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ZINC	ND	3.74	U	MG/KG	2500	25.6	0.75	0.18313954	31	3.12857123
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.39	U	UG/KG	100000				700	305515.485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDE	ND	3.39	U	UG/KG		12		0.03839967	1700	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDT	ND	3.39	U	UG/KG	700	22			240	2189612.06
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.7	U	UG/KG				36.9280689		695.612607
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.7	U	UG/KG	700				6100000	2884.21551
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.7	U	UG/KG				203.008691	510000	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.7	U	UG/KG					620	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.7	U	UG/KG					650000	221.857188
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	3.39	U	UG/KG	500000	30		114.479759	1600	36674.5273
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.7	U	UG/KG	500000				370000	349.160554
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.39	U	UG/KG	50000				56000	3444.18463
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.39	U	UG/KG	500000				4400	1833092.91
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.39	U	UG/KG					3700000	122206.194
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.39	U	UG/KG	100000			414	490000	122206.194
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.39	U	UG/KG	500000			0.10349705	320	715.26549
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.7	U	UG/KG	100000			0.07763485	3900000	6235.6476
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.7	U	UG/KG	100000			2340	240000	36674.5273
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.7	U	UG/KG	30000			10.4029541	13000	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.7	U	UG/KG	20				110	350.557016
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	17	U	UG/KG	300				1600000	78653.1669
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	33.9	U	UG/KG	3000			3951.37029		1833.09291
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	67.8	U	UG/KG	100				220	62.147506
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	33.9	U	UG/KG	50				220	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	33.9	U	UG/KG	100				220	2189612.06
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	33.9	U	UG/KG	300				3500	53.645662
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	33.9	U	UG/KG	100000				700	621.475058
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	33.9	U	UG/KG	500				8900	42333.6349
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	170	U	UG/KG	3000			0.36352915	1200000	1719.95404
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	1,2,4-TRICHLOROBENZENE	ND	339	U	UG/KG	10000				790000	6235.6476
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	1,2-DICHLOROBENZENE	ND	339	U	UG/KG	100			2710	18000	62.147506
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	1,3-DICHLOROBENZENE	ND	339	U	UG/KG	100			0.0617702	6100000	5686.04073
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	1,4-DICHLOROBENZENE	ND	339	U	UG/KG	3000			0.36352915	120000	44216.4434
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	339	U	UG/KG	100000			525		715.65459
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,5-TRICHLOROPHENOL	ND	339	U	UG/KG	1000			12.0938464	220	53.448408
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,6-TRICHLOROPHENOL	ND	339	U	UG/KG	8000					69.48293
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DICHLOROPHENOL	ND	339	U	UG/KG	100000			0.0617702	6100	611030.97
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DIMETHYLPHENOL	ND	339	U	UG/KG	100			0.79916728	53	385259.986

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROPHENOL	ND	678	U	UG/KG	100000			10.4029541	63000	30551.5485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROTOLUENE	ND	339	U	UG/KG	10			0.79916728	53	715.26549
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2,6-DINITROTOLUENE	ND	339	U	UG/KG	90			473	490000	264361.367
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLORONAPHTHALENE	ND	339	U	UG/KG	80000			321.442455	18000000	2189612.06
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLOROPHENOL	ND	339	U	UG/KG	100			1319.51083	290000	2884.21551
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLNAPHTHALENE	ND	339	U	UG/KG	2000				790000	611030.97
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLPHENOL	ND	339	U	UG/KG	500				1700000	147.320625
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROANILINE	ND	339	U	UG/KG	90000			10.4032692	220	53.448408
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROPHENOL	ND	339	U	UG/KG	2000			13.5530351	12000000	35534.0365
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	3,3-DICHLOROBENZIDINE	ND	678	U	UG/KG	500000			1.82	85000	610000
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	3-NITROANILINE	ND	339	U	UG/KG	10				90	28.610605
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	678	U	UG/KG	400			0.0617702	63000	520000
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	339	U	UG/KG	300			2710		34741.4652
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	339	U	UG/KG	2000			21.4589706	220	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROANILINE	ND	339	U	UG/KG	2000				700	305515.485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	339	U	UG/KG	2000			13.5530351	310000	1833.09291
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4-METHYLPHENOL	ND	339	U	UG/KG	30				53	48882.4776
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROANILINE	ND	339	U	UG/KG	50000				3500	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROPHENOL	ND	678	U	UG/KG	1000			3403.96433	56000	34741.4652
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHENE	ND	339	U	UG/KG	10000			21.4589706	620	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHYLENE	ND	339	U	UG/KG	10000				700	305515.485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	339	U	UG/KG	30				220	30551.5485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	ANTHRACENE	ND	339	U	UG/KG	50				3400	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)ANTHRACENE	ND	339	U	UG/KG	50	460			7300000	30551.5485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)PYRENE	ND	339	U	UG/KG	50	460		302	240	621.475058
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(B)FLUORANTHENE	ND	339	U	UG/KG	600	460			220	30551.5485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(G,H,I)PERYLENE	ND	339	U	UG/KG	10000	460		883.9	35000	48882.4776
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(K)FLUORANTHENE	ND	339	U	UG/KG		460			90	1719.95524
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZOIC ACID	ND	678	U	UG/KG	100			2180.79426	420000	6235.6476
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL ALCOHOL	ND	339	U	UG/KG	1000			37.7198609	370000	221.857188
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL BUTYL PHTHALATE	ND	339	U	UG/KG	100			0.03839967	30	315.754256
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	339	U	UG/KG	60			10.4032692	1200000	221.857188
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	339	U	UG/KG	30000				2300000	304515.485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	ND	339	U	UG/KG	2000			21.4589706	3100000	12220.6194
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	CARBAZOLE	ND	339	U	UG/KG	2000				5700	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	CHRYSENE	ND	339	U	UG/KG	2000	460		188.839621		715.26549
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	339	U	UG/KG	2000			13.5530351	220	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZOFURAN	ND	339	U	UG/KG	2000			21.4589706	220	30551.5485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	DIETHYL PHTHALATE	ND	339	U	UG/KG	2000				43000	3474.14652
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	DIMETHYL PHTHALATE	ND	339	U	UG/KG	2000			13.5530351		2189612.06
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-BUTYL PHTHALATE	TR	52.2	J,EB	UG/KG	100000				700	621.475058
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-OCTYL PHTHALATE	ND	339	U	UG/KG	100000				700	621.475058
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORANTHENE	ND	339	U	UG/KG	100000	460		883.9	62000	2978.9851
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORENE	ND	339	U	UG/KG	100000				90	90.215502
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBENZENE	ND	339	U	UG/KG	2000			21.4589706	3100000	611030.97
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBUTADIENE	ND	339	U	UG/KG	100000			150832.254	3000	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	339	U	UG/KG	2000				150	1833.09291
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROETHANE	ND	339	U	UG/KG	3000			0.36352915	61000	393.30823
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	339	U	UG/KG	10000	460		9.81456311	370000	221.857188
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	ISOPHORONE	ND	339	U	UG/KG	700				1200000	611030.97
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	NAPHTHALENE	ND	339	U	UG/KG	3000			0.36352915	3900000	304515.485
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	NITROBENZENE	ND	339	U	UG/KG	700				2300000	61568.8885
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIMETHYLAMINE	ND	339	U	UG/KG	700				2600000	842.524201
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	339	U	UG/KG	1E+06				35000	
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIPHENYLAMINE	ND	339	U	UG/KG	700				6200	1833092.91

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	PENTACHLOROPHENOL	ND	678	U	UG/KG	4000			316.985804		1833.09291
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	PHENANTHRENE	ND	339	U	UG/KG	500000	460			2300000	1964.12048
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	PHENOL	ND	339	U	UG/KG					56000	15206.5101
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8270C	PYRENE	ND	339	U	UG/KG	100000	460		9.81456311	1200000	1623.87903
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000			261.695465		715.26549
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG					2300000	5686.04073
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000				370000	385259.986
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000			108128.79	56000	5591.60568
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	370000	53.448408
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			13379.2335	62	715.26549
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	1E+08	1833.09291
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			188.839621	370000	2769.96843
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	29	12220.6194
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	HMX	ND	100	U	UG/KG	100000			13937.5468	62	385259.986
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000				180000	230867.62
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000				370000	90.215502
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	NITROGLYCERINE	ND	2500	U	UG/KG	1E+06			1.0168162	310000	210.897007
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	22000000	6339.84575
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700				2300000	35534.0365
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700				16000	24441.2388
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700					63483.5331
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	6200	1833092.91
BA.F.0006	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	SW8330	TETRYL	ND	100	U	UG/KG	7000			553830.826	310000	221.857188
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,1-TRICHLOROETHANE	ND	9.34	U	UG/KG	1E+06				370000	393.30823
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2,2-TETRACHLOROETHANE	ND	9.34	U	UG/KG					620	437.1982
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2-TRICHLOROETHANE	ND	9.34	U	UG/KG	100000			19028.2923	110	6214.75058
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHANE	ND	9.34	U	UG/KG	500000				630000	16212.6838
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHENE	ND	9.34	U	UG/KG	700				3100000	
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROETHANE	ND	9.34	U	UG/KG	100000			0.2118	37000000	221.857188
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROPROPANE	ND	9.34	U	UG/KG					650000	221.857188
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-BUTANONE	ND	9.34	UJ	UG/KG	7000			316.985804		69.48293
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-HEXANONE	ND	9.34	UJ	UG/KG	700				20000	62.147506
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	4-METHYL-2-PENTANONE	ND	9.34	UJ	UG/KG	100000				370000	385259.986
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ACETONE	ND	9.34	UJ	UG/KG	700				1700	
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BENZENE	ND	9.34	U	UG/KG	700				1600	
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMODICHLOROMETHANE	ND	9.34	U	UG/KG	50000				3500	99261.3291
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOFORM	=	87.6		UG/KG	1E+06				4400	48882.4776
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOMETHANE	ND	9.34	U	UG/KG	1E+06			1.82	85000	90.215502
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON DISULFIDE	ND	9.34	UJ	UG/KG	400000			0.385	37000000	5591.60568
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON TETRACHLORIDE	ND	9.34	U	UG/KG	700				370000	2769.96843
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROBENZENE	ND	9.34	U	UG/KG	3000			0.36352915	490000	64618.0761
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROETHANE	ND	9.34	U	UG/KG	50000				22000000	5591.60568
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROFORM	ND	9.34	U	UG/KG	6000			67.6068054		36661.8582
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROMETHANE	ND	9.34	U	UG/KG	700				220	62.147506
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CIS-1,3-DICHLOROPROPENE	ND	9.34	U	UG/KG	100000			321.442455		715.26549
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	DIBROMOCHLOROMETHANE	ND	9.34	U	UG/KG	4000			2706.18523	24000	62.147506
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ETHYLBENZENE	ND	9.34	U	UG/KG	500000			48072.802	56000	15206.5101
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	METHYLENE CHLORIDE	ND	9.34	UJ	UG/KG	50000			2180.79426	24000	62147.5058
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	STYRENE	ND	9.34	U	UG/KG	50000					34741.4652
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TETRACHLOROETHENE	ND	9.34	U	UG/KG	100000				44000	34741.4652
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOLUENE	ND	9.34	U	UG/KG	5000			553830.826	520000	
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL 1,2-DICHLOROETHENE	ND	9.34	U	UG/KG	100000				1200000	16212.6838
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL XYLENES	ND	9.34	U	UG/KG	60000				220	621.475058
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRANS-1,3-DICHLOROPROPENE	ND	9.34	U	UG/KG	700000				69	1623.87903
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRICHLOROETHENE	ND	9.34	U	UG/KG	50000				29	6214.75058

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0006.D	BA-1	Soil	West Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	VINYL CHLORIDE	ND	9.34	U	UG/KG	100000				69	48882.4776
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,1-TRICHLOROETHANE	ND	9.19	U	UG/KG	100000				120000	368170.575
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2,2-TETRACHLOROETHANE	ND	9.19	U	UG/KG					3700000	229361.018
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2-TRICHLOROETHANE	ND	9.19	U	UG/KG	700				220	2189612.06
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHANE	ND	9.19	U	UG/KG					56000	393.30823
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHENE	ND	9.19	U	UG/KG	700				650000	611030.97
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROETHANE	ND	9.19	U	UG/KG					2300000	4294.19004
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROPROPANE	ND	9.19	U	UG/KG					620	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-BUTANONE	ND	9.19	UJ	UG/KG				8.76111261	61000	34741.4652
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-HEXANONE	ND	9.19	UJ	UG/KG	500000			0.385	350	100000000
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	4-METHYL-2-PENTANONE	ND	9.19	UJ	UG/KG	500000				62000	442.16366
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ACETONE	ND	9.19	UJ	UG/KG	50000				220	221.857188
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BENZENE	ND	9.19	U	UG/KG	500000			1890	49000000	36661.8582
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMODICHLOROMETHANE	ND	9.19	U	UG/KG				0.19886097	320	715.26549
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOFORM	=	129		UG/KG	100000				61000	221.857188
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOMETHANE	ND	9.19	U	UG/KG	500000			0.79916728	85000	90.215502
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON DISULFIDE	ND	9.19	UJ	UG/KG	100000			0.43546787	90	611.03097
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON TETRACHLORIDE	ND	9.19	U	UG/KG	100000					63483.5331
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROBENZENE	ND	9.19	U	UG/KG	30000			473	490000	6235.6476
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROETHANE	ND	9.19	U	UG/KG	20			302	510000	122206.194
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROFORM	ND	9.19	U	UG/KG	300			0.0617702	3900000	264361.367
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROMETHANE	ND	9.19	U	UG/KG	3000				840	621.475058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CIS-1,3-DICHLOROPROPENE	ND	9.19	U	UG/KG	100				3400	53.645662
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	DIBROMOCHLOROMETHANE	TR	1.37	J	UG/KG	50			3951.37029	1E+08	30.398772
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ETHYLBENZENE	ND	9.19	U	UG/KG	100				3100000	6235.6476
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	METHYLENE CHLORIDE	ND	9.19	UJ	UG/KG	300			0.79916728	310000	15206.5101
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	STYRENE	ND	9.19	U	UG/KG	100000				35000	62147.5058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TETRACHLOROETHENE	ND	9.19	U	UG/KG	500				2800	156963.867
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOLUENE	ND	9.19	U	UG/KG	3000				350	1323.66896
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL 1,2-DICHLOROETHENE	ND	9.19	U	UG/KG	10000			21.4589706	620	244.401167
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL XYLENES	ND	9.19	U	UG/KG	100				3500	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRANS-1,3-DICHLOROPROPENE	ND	9.19	U	UG/KG	100				18000	42333.6349
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRICHLOROETHENE	ND	9.19	U	UG/KG	3000				790000	229361.018
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	VINYL CHLORIDE	ND	9.19	U	UG/KG	100000			277	510000	611030.97
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.0HG	MERCURY	ND	0.01	U	MG/KG	20	0.12	0.46	2.60069767	220	39
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ALUMINUM	=	750		MG/KG		16019	15700	2421.91861	390	39
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ANTIMONY	ND	0.78	UJ	MG/KG	10	1.9	10	292.127326	1800	537.490584
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ARSENIC	TR	1	J	MG/KG	30	5.5	24.5	260.045349	23000	39.1071123
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BARIUM	TR	2.2	UJ	MG/KG	1000	24	31	2201.91861		
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BERYLLIUM	TR	0.1	J	MG/KG	0.7	0.38	1.6	3.00034884	1600	537.490584
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BORON	TR	0.6	UJ	MG/KG		9.6	1.2	2.75872093	390	156.428082
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CALCIUM	TR	61.7	UJ	MG/KG		288	0.75	0.18313954	31	3.12857123
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CHROMIUM	TR	1.1	J	MG/KG	1000	19	9.5	45.7267442	2900	30.0964894
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COBALT	TR	0.41	J	MG/KG	500	4	12	4.05261628	400	54.7499401
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COPPER	TR	1.6	UJ	MG/KG	1000	11	18	7.01744186	390	40
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	IRON	=	1670		MG/KG		17800	133	44.1534884	210	0.38962391
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	LEAD	ND	0.6	U	MG/KG	300	19	24	120.348837	210	0.38962391
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MAGNESIUM	TR	183	UJ	MG/KG		2010	9.5	9.52325581	550	469.28131
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MANGANESE	=	37		MG/KG		134	258			
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MOLYBDENUM	ND	0.24	U	MG/KG		1.2	0.26	0.40087209	37	2.34642846
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	NICKEL	TR	0.45	J	MG/KG	300	10	5.6	132.383721	23000	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	POTASSIUM	TR	99.6	UJ	MG/KG		766	186		5500	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SELENIUM	ND	0.78	UJ	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SILVER	ND	0.26	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SODIUM	TR	125	UJ	MG/KG		196	2975		76000	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	THALLIUM	ND	0.9	U	MG/KG	8	1.6	5.6	0.00900785	150	3.70332779
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	VANADIUM	TR	2.3	J	MG/KG	400	28.8	15181	54006.2791	5500	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ZINC	TR	3.8	UJ	MG/KG	2500	25.6	944		23000	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.38	U	UG/KG	1000				6100000	229361.018
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDE	ND	3.38	U	UG/KG	8000	12			240	221.857188
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDT	ND	3.38	U	UG/KG	100000	22		883.9	1E+08	36661.8582
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.69	U	UG/KG	100				53	1719.95524
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.69	U	UG/KG	100000			188.839621	20000	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.69	U	UG/KG	10				650000	64618.0761
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.69	U	UG/KG	90			114.479795	370000	1024.0668
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.69	U	UG/KG	80000				56000	15206.5101
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	3.38	U	UG/KG	100	30			90	611.03097
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.69	U	UG/KG	2000			13.5530351	240	2189612.06
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.38	U	UG/KG	500				370000	8881.285
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.38	U	UG/KG	90000				3500	156963.867
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.38	U	UG/KG	2000			21.4589706	620	1222061.94
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.38	U	UG/KG	500000			1319.50879		2436.60325
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.38	U	UG/KG	10					715.26549
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.69	U	UG/KG	400			0.79916728	85000	610000
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.69	U	UG/KG	300			1319.51083	300	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.69	U	UG/KG	30000				16000	303.987716
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.69	U	UG/KG	20				210	6214.75058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	16.9	U	UG/KG	300			2180.79426		715.65459
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	33.8	U	UG/KG	3000				700	305515.485
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	67.6	U	UG/KG	100			7.77462437	620	100000000
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	33.8	U	UG/KG	50				3100000	229361.018
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	33.8	U	UG/KG	100				220	621.475058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	33.8	U	UG/KG	300			0.03839967	440	28.610605
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	33.8	U	UG/KG	100000			0.72689992	3500	239.497752
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	33.8	U	UG/KG	500			7.77462437		2189612.06
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	169	U	UG/KG	3000				5700	1833092.91
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	1,2,4-TRICHLOROBENZENE	ND	338	U	UG/KG	10000				5700	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	1,2-DICHLOROBENZENE	ND	338	U	UG/KG	100				220	62.147506
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	1,3-DICHLOROBENZENE	ND	338	U	UG/KG	100				3400	310000
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	1,4-DICHLOROBENZENE	ND	338	U	UG/KG	3000				43000	62147.5058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	338	U	UG/KG	100000			0.03839967	220	1623.87903
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,5-TRICHLOROPHENOL	ND	338	U	UG/KG	1000			6.97794572	620	122206.194
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,6-TRICHLOROPHENOL	ND	338	U	UG/KG	8000				180000	5591.60568
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DICHLOROPHENOL	ND	338	U	UG/KG	100000			10.4029541	1E+08	470
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DIMETHYLPHENOL	ND	338	U	UG/KG	100			2710	56000	108.084492
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROPHENOL	ND	676	U	UG/KG	100000				370000	385259.986
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROTOLUENE	ND	338	U	UG/KG	10				210	1719.95524
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2,6-DINITROTOLUENE	ND	338	U	UG/KG	90			114.479795	90	345.94175
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLORONAPHTHALENE	ND	338	U	UG/KG	80000			525	1800000	6235.6476
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLOROPHENOL	ND	338	U	UG/KG	100			0.0617702	120000	221.857188
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLNAPHTHALENE	ND	338	U	UG/KG	2000				2400	1623.87903
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLPHENOL	ND	338	U	UG/KG	500				3500	156963.867
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROANILINE	ND	338	U	UG/KG	90000				22000000	2189612.06
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROPHENOL	ND	338	U	UG/KG	2000			13.5530351	8900	29052.623
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	3,3-DICHLOROBENZIDINE	ND	676	U	UG/KG	500000			2180.79426	62	315.754256
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	3-NITROANILINE	ND	338	U	UG/KG	10			302	90	6214.75058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	676	U	UG/KG	400			1319.51083	420000	264361.367
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	338	U	UG/KG	300				1000	1323.66896
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	338	U	UG/KG	2000				18000	

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROANILINE	ND	338	U	UG/KG	2000				440	1323.66896
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	338	U	UG/KG	2000				1600	18330.9291
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4-METHYLPHENOL	ND	338	U	UG/KG	30			491201.966	440	221.857188
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROANILINE	ND	338	U	UG/KG	50000				63000	244.401167
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROPHENOL	ND	676	U	UG/KG	1000				1100	393.30823
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHENE	ND	338	U	UG/KG	10000			21.4589706	620	8881.285
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHYLENE	ND	338	U	UG/KG	10000				43000	29052.623
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	338	U	UG/KG	30			3951.37029	62000	2978.9851
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	ANTHRACENE	ND	338	U	UG/KG	50				3500	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)ANTHRACENE	ND	338	U	UG/KG	50	460		19.6418633	220	30551.5485
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)PYRENE	ND	338	U	UG/KG	50	460		8.76111261	320	1222061.94
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(B)FLUORANTHENE	ND	338	U	UG/KG	600	460		114.479759	510000	2884.21551
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(G,H,I)PERYLENE	ND	338	U	UG/KG	10000	460		0.38399666	37000000	6339.84575
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(K)FLUORANTHENE	ND	338	U	UG/KG		460		114.479759	3900	511979.487
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZOIC ACID	ND	676	U	UG/KG	100			0.79916728	310000	210.897007
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL ALCOHOL	ND	338	U	UG/KG	1000					63483.5331
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL BUTYL PHTHALATE	ND	338	U	UG/KG	100			1319.51083	49000000	36661.8582
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	338	U	UG/KG	60			473		34741.4652
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	338	U	UG/KG	30000					470
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	ND	338	U	UG/KG	2000				220	621.475058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	CARBAZOLE	ND	338	U	UG/KG	2000					34741.4652
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	CHRYSENE	ND	338	U	UG/KG	2000	460		114.479759	20000	5591.60568
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	338	U	UG/KG	2000			13.5530351	1600	1964.12048
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZOFURAN	ND	338	U	UG/KG	2000				180000	621.475058
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	DIETHYL PHTHALATE	ND	338	U	UG/KG	2000			0.39939454	1700	36661.8582
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	DIMETHYL PHTHALATE	ND	338	U	UG/KG	2000				120000	230867.62
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-BUTYL PHTHALATE	ND	338	U	UG/KG	100000				4400	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-OCTYL PHTHALATE	ND	338	U	UG/KG	100000				2400	511979.487
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORANTHENE	ND	338	U	UG/KG	100000	460		0.38399666	380	100000000
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORENE	ND	338	U	UG/KG	100000			150832.254	1100	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBENZENE	ND	338	U	UG/KG	2000			0.49590832	37000000	470
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBUTADIENE	ND	338	U	UG/KG	100000				18000	303.987716
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	338	U	UG/KG	2000				6100000	16212.6838
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROETHANE	ND	338	U	UG/KG	3000				150	611.03097
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	338	U	UG/KG	10000	460		0.19886097	37000000	28.610605
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	ISOPHORONE	ND	338	U	UG/KG	700			277	1200	90.215502
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	NAPHTHALENE	ND	338	U	UG/KG	3000				2400	393.30823
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	NITROBENZENE	ND	338	U	UG/KG	700					61568.8885
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIMETHYLAMINE	ND	338	U	UG/KG	700				6100000	18330.9291
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	338	U	UG/KG	1E+06				630000	1964.12048
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIPHENYLAMINE	ND	338	U	UG/KG	700				1100	36661.8582
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	PENTACHLOROPHENOL	ND	676	U	UG/KG	4000			67.6068054	120000	230867.62
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	PHENANTHRENE	ND	338	U	UG/KG	500000	460		19.6418633		1323.66896
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	PHENOL	ND	338	U	UG/KG				8.76111261	61000	5591.60568
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8270C	PYRENE	ND	338	U	UG/KG	100000	460		0.19886097	1700	36674.5273
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000					61568.8885
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG				8.76111261	61000	2978.9851
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000			108128.79	3000	1227.11706
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000			13937.5468	290000	108.084492
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	220	
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000				6100000	264361.367
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	12000000	437.1982
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			188.839621	54	44216.4434
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0 385	1600	393.30823
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	HMX	ND	100	U	UG/KG	100000				18000	42333.6349

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000			10.4029541	220	53.448408
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000			19028.2923	35000	303.987716
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	NITROGLYCERINE	ND	2500	U	UG/KG	1E+06			1.0168162	85000	610000
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	620	1222061.94
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700					389.656117
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700					69.48293
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700				6100000	12220.6194
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	37000000	470
BA.F.0007	BA-1	Soil	North Wall	SO	11/29/2001	6	6.5	SW8330	TETRYL	ND	100	U	UG/KG	7000			277	1700	12220.6194
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,1-TRICHLOROETHANE	ND	16.8	U	UG/KG	1E+06				62000	520000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2,2-TETRACHLOROETHANE	ND	16.8	U	UG/KG				8.76111261	1E+08	310000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2-TRICHLOROETHANE	ND	16.8	U	UG/KG	100000			0.2118	6100	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHANE	ND	16.8	U	UG/KG	500000				3900	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHENE	ND	16.8	U	UG/KG	700				1200000	1080.84558
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROETHANE	ND	16.8	U	UG/KG	100000				69	6214.75058
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROPROPANE	ND	16.8	U	UG/KG				8.76111261	12000000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-BUTANONE	ND	16.8	UJ	UG/KG	7000			10.4029541	29	6339.84575
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-HEXANONE	ND	16.8	UJ	UG/KG	700				2300000	239.497752
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	4-METHYL-2-PENTANONE	ND	16.8	UJ	UG/KG	100000			321.442455	490000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ACETONE	ND	16.8	UJ	UG/KG	700				2600000	345.94175
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BENZENE	ND	16.8	U	UG/KG	700				6200	183309.291
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMODICHLOROMETHANE	ND	16.8	U	UG/KG	50000				56000	34741.4652
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOFORM	=	168		UG/KG	1E+06				3900	183309.291
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOMETHANE	ND	16.8	U	UG/KG	1E+06			1.82	22000000	470
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON DISULFIDE	ND	16.8	UJ	UG/KG	400000			9.81456311	700	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON TETRACHLORIDE	ND	16.8	U	UG/KG	700				2300000	1700000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROBENZENE	ND	16.8	U	UG/KG	3000				18000	24441.2388
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROETHANE	ND	16.8	U	UG/KG	50000				3500	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROFORM	ND	16.8	U	UG/KG	6000			553830.826	310000	349.160554
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROMETHANE	ND	16.8	U	UG/KG	700				16000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CIS-1,3-DICHLOROPROPENE	ND	16.8	U	UG/KG	100000				120000	5591.60568
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	DIBROMOCHLOROMETHANE	TR	1.92	J	UG/KG	4000			553830.826	520000	6235.6476
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ETHYLBENZENE	ND	16.8	U	UG/KG	500000			48072.802	150000	621.475058
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	METHYLENE CHLORIDE	ND	16.8	UJ	UG/KG	50000			150832.254	220	30551.5485
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	STYRENE	ND	16.8	U	UG/KG	50000				3500	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TETRACHLOROETHENE	ND	16.8	U	UG/KG	100000				61000	2978.9851
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOLUENE	ND	16.8	U	UG/KG	5000			316.985804	1800000	437.1982
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL 1,2-DICHLOROETHENE	ND	16.8	U	UG/KG	100000					61568.8885
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL XYLENES	ND	16.8	U	UG/KG	60000			19028.2923	420000	1719.95404
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRANS-1,3-DICHLOROPROPENE	ND	16.8	U	UG/KG	700000				120000	368170.575
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRICHLOROETHENE	ND	16.8	U	UG/KG	50000			108128.79	35000	3474.14652
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	VINYL CHLORIDE	ND	16.8	U	UG/KG	100000				35000	62.147506
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	37	2.34642846
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ALUMINUM	=	1050		MG/KG		16019	2975			176.235319
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ANTIMONY	ND	1	UJ	MG/KG	10	1.9	12	4.05261628	1600	30.0964894
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ARSENIC	TR	2.4	J	MG/KG	30	5.5	1.2	2.75872093	390	40
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BARIUM	TR	4.2	UJ	MG/KG	1000	24	31	2201.91861	23000	7614.19509
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BERYLLIUM	TR	0.17	J	MG/KG	0.7	0.38	1.6	3.00034884	400	54.7499401
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BORON	TR	1	UJ	MG/KG		9.6	24.5	260.045349	76000	7614.19509
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CADMIUM	ND	0.08	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CALCIUM	TR	85.7	UJ	MG/KG		288	944		1800	30.0964894
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CHROMIUM	TR	1.7	J	MG/KG	1000	19	24	120.348837	2900	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COBALT	TR	0.73	J	MG/KG	500	4	10	292.127326		7614.19509
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COPPER	TR	2.2	UJ	MG/KG	1000	11	9.5	45.7267442	210	3.70332779
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	IRON	=	3280		MG/KG		17800	0.75	0.18313954	31	3.12857123

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	LEAD	ND	0.8	U	MG/KG	300	19	18	7.01744186	390	40
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MAGNESIUM	TR	242	UJ	MG/KG		2010	258		390	54.7499401
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MANGANESE	=	33.1		MG/KG		134	15700	2421.91861	76000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MOLYBDENUM	ND	0.32	U	MG/KG		1.2	5.6	0.00900785	150	0.38962391
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	NICKEL	TR	0.73	J	MG/KG	300	10	5.6	132.383721	23000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	POTASSIUM	TR	155	UJ	MG/KG		766	15181	54006.2791	390	54.7499401
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SELENIUM	ND	1	UJ	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SILVER	ND	0.35	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SODIUM	TR	181	UJ	MG/KG		196	133	44.1534884	210	0.38962391
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	THALLIUM	ND	1.2	U	MG/KG	8	1.6	0.26	0.40087209	37	2.34642846
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	VANADIUM	TR	5.2	J	MG/KG	400	28.8	9.5	9.52325581	550	469.28131
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ZINC	TR	4.6	UJ	MG/KG	2500	25.6	186			
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	4.8	U	UG/KG	100000				370000	385259.986
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDE	ND	4.8	U	UG/KG		12		6.10142924	62	1719.95524
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDT	ND	4.8	U	UG/KG	700	22			240	621.475058
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	2.4	U	UG/KG					2400	36661.8582
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	2.4	U	UG/KG	700					715.65459
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	2.4	U	UG/KG				491201.966	3000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	2.4	U	UG/KG					220	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	2.4	U	UG/KG				491201.966	1100	36674.5273
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	4.8	U	UG/KG	500000	30		766.329044	24000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	2.4	U	UG/KG	500000			0.385	350	1222061.94
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	4.8	U	UG/KG	50000			13937.5468	490000	1719.95404
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	4.8	U	UG/KG	500000				69	28.610605
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	4.8	U	UG/KG					370000	1700000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	4.8	U	UG/KG	100000			0.43546787	18000	24319.0256
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	4.8	U	UG/KG	500000			1890	1E+08	2189612.06
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	2.4	U	UG/KG	100000				4400	48882.4776
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	2.4	U	UG/KG	100000				2400	1964.12048
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	2.4	U	UG/KG	30000				3100000	147.320625
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	2.4	U	UG/KG	20				150000	621.475058
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	24	U	UG/KG	300				3000	654.427909
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	48	U	UG/KG	3000				440	122206.194
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	96	U	UG/KG	100			2180.79426		69.48293
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	48	U	UG/KG	50				18000	100000000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	48	U	UG/KG	100			0.03839967	18000	42333.6349
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	48	U	UG/KG	300				8900	303.987716
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	48	U	UG/KG	100000			277	20000	3474.14652
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	48	U	UG/KG	500				1000	1964.12048
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	240	U	UG/KG	3000				1600	12220.6194
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	1,2,4-TRICHLOROBENZENE	ND	480	U	UG/KG	10000				150	350.557016
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	1,2-DICHLOROBENZENE	ND	480	U	UG/KG	100				3100000	230867.621
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	1,3-DICHLOROBENZENE	ND	480	U	UG/KG	100				3500	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	1,4-DICHLOROBENZENE	ND	480	U	UG/KG	3000			335.328393	490000	611030.97
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	480	U	UG/KG	100000			188.839621	9.5	1623.87903
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,5-TRICHLOROPHENOL	ND	480	U	UG/KG	1000			72015.5507	35000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,6-TRICHLOROPHENOL	ND	480	U	UG/KG	8000				120000	5591.60568
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DICHLOROPHENOL	ND	480	U	UG/KG	100000			0.72689992	120000	442.16366
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DIMETHYLPHENOL	ND	480	U	UG/KG	100				1000	621.475058
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROPHENOL	ND	960	U	UG/KG	100000			0.03839967	220	1833.09291
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROTOLUENE	ND	480	U	UG/KG	10				210	28.610605
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2,6-DINITROTOLUENE	ND	480	U	UG/KG	90			114.479795	30	48882.4776
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLORONAPHTHALENE	ND	480	U	UG/KG	80000			0.38399666	1600	1623.87903
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLOROPHENOL	ND	480	U	UG/KG	100				3000	310000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLNAPHTHALENE	ND	480	U	UG/KG	2000				1200000	122206.194

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLPHENOL	ND	480	U	UG/KG	500				3000	1227.11706
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROANILINE	ND	480	U	UG/KG	90000					389.656117
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROPHENOL	ND	480	U	UG/KG	2000				2300000	12220.6194
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	3,3-DICHLOROBENZIDINE	ND	960	U	UG/KG	500000			0.79916728	310000	210.897007
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	3-NITROANILINE	ND	480	U	UG/KG	10				210	1623.87903
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	960	U	UG/KG	400			2180.79426	35000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	480	U	UG/KG	300				1700000	4294.19004
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	480	U	UG/KG	2000				2600000	4294.19004
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROANILINE	ND	480	U	UG/KG	2000			13.5530351	310000	53.448408
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	480	U	UG/KG	2000				6200	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4-METHYLPHENOL	ND	480	U	UG/KG	30				220	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROANILINE	ND	480	U	UG/KG	50000				22000000	349.160554
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROPHENOL	ND	960	U	UG/KG	1000			12.0938464	220	30551.5485
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHENE	ND	480	U	UG/KG	10000			188.839621	650	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHYLENE	ND	480	U	UG/KG	10000			6.10142924	620	370000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	480	U	UG/KG	30				3400	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	ANTHRACENE	ND	480	U	UG/KG	50			0.72689992	3500	654.427909
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)ANTHRACENE	ND	480	U	UG/KG	50	460			610000	122206.194
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)PYRENE	ND	480	U	UG/KG	50	460			7300000	221.857188
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(B)FLUORANTHENE	ND	480	U	UG/KG	600	460		766.329044	49000000	58941.4974
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(G,H,I)PERYLENE	ND	480	U	UG/KG	10000	460			2300000	16212.6838
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(K)FLUORANTHENE	ND	480	U	UG/KG		460		766.329044	62000	2978.9851
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZOIC ACID	ND	960	U	UG/KG	100				8900	4888247.76
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL ALCOHOL	ND	480	U	UG/KG	1000			3403.96433	490000	304515.485
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL BUTYL PHTHALATE	ND	480	U	UG/KG	100			7.77462437	62	385259.986
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	480	U	UG/KG	60			10.4032692	63000	30551.5485
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	480	U	UG/KG	30000				20000	48882.4776
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	TR	24.5	J	UG/KG	2000				2300000	611030.97
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	CARBAZOLE	ND	480	U	UG/KG	2000				16000	62.147506
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	CHRYSENE	ND	480	U	UG/KG	2000	460		766.329044	1E+08	36661.8582
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	480	U	UG/KG	2000					36674.5273
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZOFURAN	ND	480	U	UG/KG	2000				3100000	78653.1669
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	DIETHYL PHTHALATE	ND	480	U	UG/KG	2000			13.5530351	220	30551.5485
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	DIMETHYL PHTHALATE	ND	480	U	UG/KG	2000				20000	42333.6349
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-BUTYL PHTHALATE	TR	142	J,EB	UG/KG	100000			10.4029541	12000000	35534.0365
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-OCTYL PHTHALATE	ND	480	U	UG/KG	100000				18000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORANTHENE	ND	480	U	UG/KG	100000	460			2300000	304515.485
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORENE	ND	480	U	UG/KG	100000				18000	24441.2388
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBENZENE	ND	480	U	UG/KG	2000				840	621.475058
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBUTADIENE	ND	480	U	UG/KG	100000				69	3666185.82
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	480	U	UG/KG	2000				350	370000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROETHANE	ND	480	U	UG/KG	3000				220	221.857188
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	480	U	UG/KG	10000	460		188.839621		470
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	ISOPHORONE	ND	480	U	UG/KG	700				3100000	304515.485
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	NAPHTHALENE	ND	480	U	UG/KG	3000			335.328393	18000000	221.857188
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	NITROBENZENE	ND	480	U	UG/KG	700				20000	29052.623
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIMETHYLAMINE	ND	480	U	UG/KG	700				1700	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	480	U	UG/KG	1E+06				69	90.215502
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIPHENYLAMINE	ND	480	U	UG/KG	700				1600	36661.8582
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	PENTACHLOROPHENOL	ND	960	U	UG/KG	4000			316.985804	370000	3025.81581
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	PHENANTHRENE	ND	480	U	UG/KG	500000	460			620	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	PHENOL	ND	480	U	UG/KG				491201.966	3000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8270C	PYRENE	ND	480	U	UG/KG	100000	460		188.839621	54	315.754256
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000			37.7198609	370000	3444.18463
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG					370000	2769.96843

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000			150832.254	3000	99261.3291
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000				120000	230867.62
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	3100000	2884.21551
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			261.695465	370000	349.160554
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	1E+08	1080.84558
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			1319.50879	35000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	320	100000000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	HMX	ND	100	U	UG/KG	100000			108128.79	220	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000				120000	230867.62
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000			13937.5468	49000000	230000
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	NITROGLYCERINE	ND	2500	U	UG/KG	1E+06			1.0168162	310000	108.084492
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	62	611.03097
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700				370000	
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700				220	621.475058
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700				220	62.147506
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	6100	1833092.91
BA.F.0008	BA-1	Soil	East Wall	SO	11/29/2001	6	6.5	SW8330	TETRYL	ND	100	U	UG/KG	7000				43000	62.147506
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,1-TRICHLOROETHANE	ND	9.09	U	UG/KG	1E+06				120000	230867.62
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2,2-TETRACHLOROETHANE	ND	9.09	U	UG/KG				491201.966	1100	90.215502
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1,2-TRICHLOROETHANE	ND	9.09	U	UG/KG	100000				61000	221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHANE	ND	9.09	U	UG/KG	500000			2180.79426	290000	210.897007
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHENE	ND	9.09	U	UG/KG	700				650000	1080.84558
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROETHANE	ND	9.09	U	UG/KG	100000			19028.2923	56000	108.084492
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROPROPANE	ND	9.09	U	UG/KG					370000	156963.867
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-BUTANONE	ND	9.09	UJ	UG/KG	7000				150	383.578077
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	2-HEXANONE	ND	9.09	UJ	UG/KG	700					715.26549
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	4-METHYL-2-PENTANONE	ND	9.09	UJ	UG/KG	100000			0.2118	1700	90.215502
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ACETONE	ND	9.09	UJ	UG/KG	700				6100000	611030.97
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BENZENE	ND	9.09	U	UG/KG	700			72015.5507	56000	442.16366
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMODICHLOROMETHANE	ND	9.09	U	UG/KG	50000			19028.2923	300	715.26549
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOFORM	=	65.7		UG/KG	1E+06				61000	1108.86486
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	BROMOMETHANE	ND	9.09	U	UG/KG	1E+06			1.82	620	122206.194
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON DISULFIDE	ND	9.09	UJ	UG/KG	400000				4400	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CARBON TETRACHLORIDE	ND	9.09	U	UG/KG	700			12.0938464	1200000	221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROBENZENE	ND	9.09	U	UG/KG	3000					61568.8885
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROETHANE	ND	9.09	U	UG/KG	50000			0.2118	44000	42333.6349
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROFORM	ND	9.09	U	UG/KG	6000			316.985804	490000	611030.97
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CHLOROMETHANE	ND	9.09	U	UG/KG	700			3403.96433	49000000	2189612.06
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	CIS-1,3-DICHLOROPROPENE	ND	9.09	U	UG/KG	100000					389.656117
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	DIBROMOCHLOROMETHANE	ND	9.09	U	UG/KG	4000			2706.18523	62000	2978.9851
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	ETHYLBENZENE	ND	9.09	U	UG/KG	500000			188.839621		2436.60325
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	METHYLENE CHLORIDE	ND	9.09	UJ	UG/KG	50000					63483.5331
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	STYRENE	ND	9.09	U	UG/KG	50000			321.442455	490000	1080.84558
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TETRACHLOROETHENE	ND	9.09	U	UG/KG	100000			321.442455	18000000	28.610605
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOLUENE	ND	9.09	U	UG/KG	5000				20000	1833.09291
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL 1,2-DICHLOROETHENE	ND	9.09	U	UG/KG	100000				35000	29052.623
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TOTAL XYLENES	ND	9.09	U	UG/KG	60000			0.2118	1200000	1964.12048
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRANS-1,3-DICHLOROPROPENE	ND	9.09	U	UG/KG	700000				61000	221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	TRICHLOROETHENE	ND	9.09	U	UG/KG	50000				29	3666185.82
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_390_VOA	VINYL CHLORIDE	ND	9.09	U	UG/KG	100000				370000	385259.986
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	220	39
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ALUMINUM	=	1460		MG/KG		16019	133	44.1534884	5400	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ANTIMONY	ND	0.75	UJ	MG/KG	10	1.9	10	292.127326	390	54.7499401
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ARSENIC	ND	0.96	U	MG/KG	30	5.5	24.5	260.045349		
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BARIUM	TR	4.2	UJ	MG/KG	1000	24	31	2201.91861		176.235319

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BERYLLIUM	TR	0.13	J	MG/KG	0.7	0.38	1.6	3.00034884	1600	30.0964894
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	BORON	TR	0.51	UJ	MG/KG		9.6	1.2	2.75872093	390	40
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CALCIUM	TR	66.9	UJ	MG/KG		288	186		390	39
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	CHROMIUM	=	2.4		MG/KG	1000	19	18	7.01744186	390	40
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COBALT	TR	0.94	J	MG/KG	500	4	12	4.05261628	1600	30.0964894
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	COPPER	TR	3.8	UJ	MG/KG	1000	11	24	120.348837	210	3.70332779
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	IRON	=	2830		MG/KG		17800	944			
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	LEAD	ND	0.57	U	MG/KG	300	19	9.5	45.7267442	2900	537.490584
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MAGNESIUM	TR	413	UJ	MG/KG		2010	15700	2421.91861	1800	537.490584
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MANGANESE	=	33.5		MG/KG		134	2975		1800	537.490584
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	MOLYBDENUM	TR	0.28	J	MG/KG		1.2	0.26	0.40087209	220	39
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	NICKEL	TR	1.5	J	MG/KG	300	10	5.6	132.383721	23000	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	POTASSIUM	TR	148	UJ	MG/KG		766	9.5	9.52325581	390	40
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SELENIUM	ND	0.75	UJ	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SILVER	ND	0.25	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	SODIUM	TR	139	UJ	MG/KG		196	0.75	0.18313954	31	3.12857123
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	THALLIUM	ND	0.86	U	MG/KG	8	1.6	5.6	0.00900785	150	0.38962391
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	VANADIUM	TR	4.1	J	MG/KG	400	28.8	258		76000	39.1071123
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_ILM04.1	ZINC	ND	3.83	U	MG/KG	2500	25.6	15181	54006.2791	76000	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.42	U	UG/KG	100000				4400	1833092.91
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDE	TR	0.441	J	UG/KG		12			240	62.147506
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDT	TR	0.814	J	UG/KG	700	22		8.76111261		36661.8582
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.71	UJ	UG/KG				491201.966	3000	36674.5273
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.71	U	UG/KG	700			37.7198609		695.612607
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.71	U	UG/KG					370000	349.160554
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.71	U	UG/KG				491201.966	1100	30.398772
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.71	U	UG/KG					370000	1024.0668
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DIELDRIN	TR	0.53	J	UG/KG	500000	30			610000	611030.97
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.71	U	UG/KG	500000				120000	621.475058
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.42	U	UG/KG	50000			525	18000000	2189612.06
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.42	U	UG/KG	500000			48072.802	3900	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.42	UJ	UG/KG					370000	3025.81581
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.42	U	UG/KG	100000				2400	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.42	U	UG/KG	500000			0.385	7300000	108.084492
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.71	UJ	UG/KG	100000				18000	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.71	U	UG/KG	100000			0.43546787	6200	611030.97
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.71	UJ	UG/KG	30000			2340	300	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.71	U	UG/KG	20			491201.966	440	100000000
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	17.1	U	UG/KG	300				2800	310000
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	34.2	U	UG/KG	3000			335.328393	1800000	12220.6194
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	68.4	U	UG/KG	100				1700000	695.612607
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	34.2	U	UG/KG	50				53	3666185.82
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	34.2	U	UG/KG	100				2800	36674.5273
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	34.2	U	UG/KG	300			7.77462437		1080.84558
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	34.2	U	UG/KG	100000				18000	3474.14652
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	34.2	U	UG/KG	500			2710		36674.5273
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	171	U	UG/KG	3000				180000	368170.575
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	1,2,4-TRICHLOROBENZENE	ND	342	U	UG/KG	10000				2400	12220.6194
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	1,2-DICHLOROBENZENE	ND	342	U	UG/KG	100				370000	1024.0668
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	1,3-DICHLOROBENZENE	ND	342	U	UG/KG	100			2710	490000	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	1,4-DICHLOROBENZENE	ND	342	U	UG/KG	3000			335.328393		34741.4652
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	342	U	UG/KG	100000				69	611.03097
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,5-TRICHLOROPHENOL	ND	342	U	UG/KG	1000			13379.2335	290000	210.897007
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,4,6-TRICHLOROPHENOL	ND	342	U	UG/KG	8000				6100000	1964.12048

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DICHLOROPHENOL	ND	342	U	UG/KG	100000			277	9.5	221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DIMETHYLPHENOL	ND	342	U	UG/KG	100			0.0617702	61000	442.16366
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROPHENOL	ND	684	U	UG/KG	100000			188.839621	99000	610000
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,4-DINITROTOLUENE	ND	342	U	UG/KG	10			491201.966	440	6339.84575
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2,6-DINITROTOLUENE	ND	342	U	UG/KG	90			114.479795	370000	3025.81581
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLORONAPHTHALENE	ND	342	U	UG/KG	80000			1319.50879	1E+08	1833.09291
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2-CHLOROPHENOL	ND	342	U	UG/KG	100			0.79916728	85000	244.401167
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLNAPHTHALENE	ND	342	U	UG/KG	2000				790000	122206.194
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2-METHYLPHENOL	ND	342	U	UG/KG	500				8900	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROANILINE	ND	342	U	UG/KG	90000				29	1719.95524
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	2-NITROPHENOL	ND	342	U	UG/KG	2000				700	221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	3,3-DICHLOROBENZIDINE	ND	684	U	UG/KG	500000				61000	2978.9851
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	3-NITROANILINE	ND	342	U	UG/KG	10				210	315.754256
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	684	U	UG/KG	400			0.03839967	1600	36661.8582
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	342	U	UG/KG	300				370000	3025.81581
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	342	U	UG/KG	2000			13.5530351		470
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROANILINE	ND	342	U	UG/KG	2000				5700	48882.4776
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	342	U	UG/KG	2000				43000	24319.0256
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4-METHYLPHENOL	ND	342	U	UG/KG	30			0.36352915	44000	34741.4652
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROANILINE	ND	342	U	UG/KG	50000			0.38399666	29	611030.97
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	4-NITROPHENOL	ND	684	U	UG/KG	1000				1200000	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHENE	ND	342	U	UG/KG	10000			10.4029541	30	44216.4434
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	ACENAPHTHYLENE	ND	342	U	UG/KG	10000				18000	3474.14652
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	342	U	UG/KG	30				3100000	122206.194
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	ANTHRACENE	ND	342	U	UG/KG	50				220	2189612.06
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)ANTHRACENE	ND	342	U	UG/KG	50	460		114.479759	120000	368170.575
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(A)PYRENE	ND	342	U	UG/KG	50	460		766.329044	290000	28.610605
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(B)FLUORANTHENE	ND	342	U	UG/KG	600	460			3500	90.215502
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(G,H,I)PERYLENE	ND	342	U	UG/KG	10000	460		114.479759	99000	610000
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZO(K)FLUORANTHENE	ND	342	U	UG/KG		460			610000	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZOIC ACID	ND	684	U	UG/KG	100			1319.51083	1E+08	1080.84558
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL ALCOHOL	ND	342	U	UG/KG	1000			6.97794572	62	715.65459
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BENZYL BUTYL PHTHALATE	ND	342	U	UG/KG	100			2180.79426	240000	36674.5273
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	342	U	UG/KG	60			473	6100000	2436.60325
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	342	U	UG/KG	30000			0.49590832	6100	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	ND	342	U	UG/KG	2000				150	6214.75058
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	CARBAZOLE	ND	342	U	UG/KG	2000				630000	6235.6476
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	CHRYSENE	ND	342	U	UG/KG	2000	460			44000	34741.4652
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	342	U	UG/KG	2000				62000	442.16366
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	DIBENZOFURAN	ND	342	U	UG/KG	2000			13.5530351	310000	221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	DIETHYL PHTHALATE	ND	342	U	UG/KG	2000			0.42919447	29	715.26549
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	DIMETHYL PHTHALATE	ND	342	U	UG/KG	2000				360000	3444.18463
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-BUTYL PHTHALATE	TR	128	J,EB	UG/KG	100000			0.72689992	3500	1227.11706
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	DI-N-OCTYL PHTHALATE	ND	342	U	UG/KG	100000			0.03839967	3400	842.524201
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORANTHENE	ND	342	U	UG/KG	100000	460		114.479759		715.65459
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	FLUORENE	ND	342	U	UG/KG	100000			10.4029541	220	3025.81581
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBENZENE	ND	342	U	UG/KG	2000			0.42919447	1600	18330.9291
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROBUTADIENE	ND	342	U	UG/KG	100000				120000	621.475058
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	342	U	UG/KG	2000				240	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	HEXACHLOROETHANE	ND	342	U	UG/KG	3000				120000	368170.575
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	342	U	UG/KG	10000	460		766.329044	420000	611030.97
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	ISOPHORONE	ND	342	U	UG/KG	700			261.695465	20000	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	NAPHTHALENE	ND	342	U	UG/KG	3000			335.328393	6100000	4294.19004
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	NITROBENZENE	ND	342	U	UG/KG	700			13379.2335		1833.09291
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIMETHYLAMINE	ND	342	U	UG/KG	700				1100	1623.87903

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	342	U	UG/KG	1E+06					221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	N-NITROSODIPHENYLAMINE	ND	342	U	UG/KG	700			6.97794572	620	1323.66896
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	PENTACHLOROPHENOL	ND	684	U	UG/KG	4000			67.6068054	510000	221.857188
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	PHENANTHRENE	ND	342	U	UG/KG	500000	460		19.6418633	440	30.398772
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	PHENOL	ND	342	U	UG/KG					370000	8881.285
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8270C	PYRENE	ND	342	U	UG/KG	100000	460		766.329044	240000	36674.5273
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000				2300000	90.215502
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG					370000	1700000
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000				61000	2978.9851
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000					69.48293
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	220	30551.5485
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			72.2796803	30	715.26549
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	12000000	437.1982
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			1890	300	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	90	6214.75058
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	HMX	ND	100	U	UG/KG	100000			150832.254	1100	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000			473		2436.60325
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000				35000	4888247.76
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	NITROGLYCERINE	ND	2500	U	UG/KG	1E+06			1.0168162	85000	90.215502
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	22000000	5591.60568
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	U	UG/KG	700					470
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700					34741.4652
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700				6100000	122206.194
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	1700	
BA.F.0009	BA-1	Soil	South Wall	SO	11/29/2001	6	6.5	SW8330	TETRYL	ND	100	U	UG/KG	7000				2400	18330.9291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	1,1,1-TRICHLOROETHANE	ND	10.3	U	UG/KG	1E+06				35000	24441.2388
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	1,1,2,2-TETRACHLOROETHANE	ND	10.3	U	UG/KG				302	1700	511979.487
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	1,1,2-TRICHLOROETHANE	ND	10.3	U	UG/KG	100000			108128.79	3000	1719.95404
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHANE	ND	10.3	U	UG/KG	500000			0.79916728	85000	610000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	1,1-DICHLOROETHENE	ND	10.3	U	UG/KG	700				1200000	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROETHANE	ND	10.3	U	UG/KG	100000			13937.5468	1E+08	36661.8582
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	1,2-DICHLOROPROPANE	ND	10.3	U	UG/KG					370000	2769.96843
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	2-BUTANONE	ND	10.3	UJ	UG/KG	7000				18000	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	2-HEXANONE	ND	10.3	UJ	UG/KG	700			72015.5507	150000	368170.575
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	4-METHYL-2-PENTANONE	ND	10.3	UJ	UG/KG	100000				370000	349.160554
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	ACETONE	ND	10.3	UJ	UG/KG	700			12.0938464	63000	30551.5485
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	BENZENE	ND	10.3	U	UG/KG	700			3403.96433	1E+08	230000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	BROMODICHLOROMETHANE	ND	10.3	U	UG/KG	50000			1319.50879	49000000	30.398772
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	BROMOFORM	ND	10.3	U	UG/KG	1E+06				370000	48882.4776
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	BROMOMETHANE	ND	10.3	U	UG/KG	1E+06			1.82	62	48882.4776
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	CARBON DISULFIDE	ND	10.3	UJ	UG/KG	400000				2400	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	CARBON TETRACHLORIDE	ND	10.3	U	UG/KG	700			37.7198609	370000	221.857188
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	CHLOROBENZENE	ND	10.3	U	UG/KG	3000				6100000	304515.485
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	CHLOROETHANE	ND	10.3	U	UG/KG	50000				220	2189612.06
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	CHLOROFORM	ND	10.3	U	UG/KG	6000				790000	264361.367
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	CHLOROMETHANE	ND	10.3	U	UG/KG	700			261.695465	9.5	221.857188
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	CIS-1,3-DICHLOROPROPENE	ND	10.3	U	UG/KG	100000			19028.2923	110	3666185.82
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	DIBROMOCHLOROMETHANE	ND	10.3	U	UG/KG	4000			553830.826	520000	230867.621
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	ETHYLBENZENE	ND	10.3	U	UG/KG	500000			1319.50879	24000	3474.14652
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	METHYLENE CHLORIDE	ND	10.3	UJ	UG/KG	50000			10.4032692	12000000	35534.0365
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	STYRENE	ND	10.3	U	UG/KG	50000				63000	244.401167
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	TETRACHLOROETHENE	ND	10.3	U	UG/KG	100000			0.2118	320	100000000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	TOLUENE	ND	10.3	U	UG/KG	5000			2706.18523	49000000	1080.84558
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	TOTAL 1,2-DICHLOROETHENE	ND	10.3	U	UG/KG	100000				4400	183309.291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	TOTAL XYLENES	ND	10.3	U	UG/KG	60000				63000	244.401167

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	TRANS-1,3-DICHLOROPROPENE	ND	10.3	U	UG/KG	700000					36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	TRICHLOROETHENE	ND	10.3	U	UG/KG	50000				56000	5591.60568
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_390_VOA	VINYL CHLORIDE	ND	10.3	U	UG/KG	100000			321.442455	1800000	18330.9291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.0HG	MERCURY	ND	0.02	U	MG/KG	20	0.12	0.46	2.60069767	37	2.34642846
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	ALUMINUM	=	1340		MG/KG		16019	0.75	0.18313954	31	3.12857123
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	ANTIMONY	ND	0.76	UJ	MG/KG	10	1.9	12	4.05261628	400	54.7499401
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	ARSENIC	TR	1.3	J	MG/KG	30	5.5	1.2	2.75872093	390	156.428082
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	BARIUM	TR	8.7	UJ	MG/KG	1000	24	31	2201.91861	1800	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	BERYLLIUM	TR	0.18	J	MG/KG	0.7	0.38	1.6	3.00034884	400	39
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	BORON	TR	0.67	UJ	MG/KG		9.6	24.5	260.045349	5500	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	CADMIUM	ND	0.06	U	MG/KG	30	0.94	0.1	0.02035083	5.2	15.4374159
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	CALCIUM	TR	87	UJ	MG/KG		288	15181	54006.2791	1800	30.0964894
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	CHROMIUM	TR	1.2	J	MG/KG	1000	19	9.5	45.7267442	5400	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	COBALT	TR	0.84	J	MG/KG	500	4	10	292.127326	23000	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	COPPER	TR	1.7	UJ	MG/KG	1000	11	18	7.01744186	550	469.28131
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	IRON	=	2960		MG/KG		17800	186			
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	LEAD	ND	0.58	J	MG/KG	300	19	24	120.348837	2900	30.0964894
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	MAGNESIUM	TR	520	UJ	MG/KG		2010	2975			
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	MANGANESE	=	49.1		MG/KG		134	133	44.1534884	5400	549.687216
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	MOLYBDENUM	ND	0.23	U	MG/KG		1.2	5.6	0.00900785	150	3.70332779
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	NICKEL	TR	0.64	J	MG/KG	300	10	5.6	132.383721	23000	176.235319
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	POTASSIUM	TR	433	UJ	MG/KG		766	258			549.687216
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	SELENIUM	ND	0.76	UJ	MG/KG	400	1.7	0.56	16.2313954	4700	2346.31846
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	SILVER	ND	0.25	U	MG/KG	100	0.74	1.7	0.27104651	23	0.51621428
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	SODIUM	TR	156	UJ	MG/KG		196	944		5500	549.687216
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	THALLIUM	ND	0.87	U	MG/KG	8	1.6	0.26	0.40087209	220	39
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	VANADIUM	TR	5.3	J	MG/KG	400	28.8	15700	2421.91861		
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_ILM04.1	ZINC	ND	3.87	U	MG/KG	2500	25.6	9.5	9.52325581	390	156.428082
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDD	ND	3.39	U	UG/KG	100000				2400	99261.3291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDE	ND	3.39	U	UG/KG		12		10.4032692	220	53.448408
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	4,4-DDT	ND	3.39	U	UG/KG	700	22			240	62.147506
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALDRIN	ND	1.7	U	UG/KG					370000	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-BHC	ND	1.7	U	UG/KG	700			13379.2335	35000	62.147506
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ALPHA-CHLORDANE	ND	1.7	U	UG/KG				491201.966	3000	53.645662
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	BETA-BHC	ND	1.7	U	UG/KG					370000	349.160554
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DELTA-BHC	ND	1.7	U	UG/KG				1890	62000	2978.9851
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	DIELDRIN	ND	3.39	U	UG/KG	500000	30		883.9	300	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN I	ND	1.7	U	UG/KG	500000			2180.79426	49000000	1833.09291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN II	ND	3.39	U	UG/KG	50000				3500	36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDOSULFAN SULFATE	ND	3.39	U	UG/KG	500000			188.839621	1600000	304515.485
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN	ND	3.39	U	UG/KG				807.79127		470
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN ALDEHYDE	ND	3.39	U	UG/KG	100000			188.839621		36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	ENDRIN KETONE	ND	3.39	U	UG/KG	500000					34741.4652
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-BHC (LINDANE)	ND	1.7	U	UG/KG	100000			21.4589706	620	1623.87903
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	GAMMA-CHLORDANE	ND	1.7	U	UG/KG	100000			19.6418633		1323.66896
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR	ND	1.7	U	UG/KG	30000			1319.51083		1833.09291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	HEPTACHLOR EPOXIDE	ND	1.7	U	UG/KG	20				110	1719.95524
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	METHOXYCHLOR	ND	17	U	UG/KG	300				3500	310000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1016	ND	33.9	U	UG/KG	3000				1200000	264361.367
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1221	ND	67.9	U	UG/KG	100			0.03839967	18000	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1232	ND	33.9	U	UG/KG	50				220	621.475058
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1242	ND	33.9	U	UG/KG	100				3500	36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1248	ND	33.9	U	UG/KG	300				1000	511979.487
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1254	ND	33.9	U	UG/KG	100000			72.2796803	180000	368170.575
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	PCB-1260	ND	33.9	U	UG/KG	500				1700000	2436.60325

US EPA ARCHIVE DOCUMENT

Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	CLP_OLM04.2_PEST/PCB	TOXAPHENE	ND	170	U	UG/KG	3000				2300000	264361.367
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	1,2,4-TRICHLOROBENZENE	ND	339	U	UG/KG	10000			473	18000000	349.160554
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	1,2-DICHLOROBENZENE	ND	339	U	UG/KG	100				1000	1623.87903
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	1,3-DICHLOROBENZENE	ND	339	U	UG/KG	100				3000	156963.867
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	1,4-DICHLOROBENZENE	ND	339	U	UG/KG	3000				2600000	2436.60325
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,2-OXYBIS(1-CHLOROPROPANE)	ND	339	U	UG/KG	100000			3951.37029	240000	36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,4,5-TRICHLOROPHENOL	ND	339	U	UG/KG	1000				2600000	695.612607
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,4,6-TRICHLOROPHENOL	ND	339	U	UG/KG	8000			9.81456311	1E+08	2189612.06
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,4-DICHLOROPHENOL	ND	339	U	UG/KG	100000				18000	24319.0256
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,4-DIMETHYLPHENOL	ND	339	U	UG/KG	100				8900	100000000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,4-DINITROPHENOL	ND	679	U	UG/KG	100000				18000	62147.5058
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,4-DINITROTOLUENE	ND	339	U	UG/KG	10				210	90.215502
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2,6-DINITROTOLUENE	ND	339	U	UG/KG	90			114.479795	370000	8881.285
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2-CHLORONAPHTHALENE	ND	339	U	UG/KG	80000				3500	310000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2-CHLOROPHENOL	ND	339	U	UG/KG	100				1700000	5686.04073
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2-METHYLNAPHTHALENE	ND	339	U	UG/KG	2000			0.42919447	320	1222061.94
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2-METHYLPHENOL	ND	339	U	UG/KG	500			106.951423		44216.4434
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2-NITROANILINE	ND	339	U	UG/KG	90000				220	62.147506
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	2-NITROPHENOL	ND	339	U	UG/KG	2000				1700000	1833.09291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	3,3-DICHLOROBENZIDINE	ND	679	U	UG/KG	500000			48072.802	440	221.857188
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	3-NITROANILINE	ND	339	U	UG/KG	10				210	1833.09291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4,6-DINITRO-2-METHYL PHENOL	ND	679	U	UG/KG	400				3000	239.497752
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4-BROMOPHENYL-PHENYLETHER	ND	339	U	UG/KG	300			2710	240000	36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4-CHLORO-3-METHYLPHENOL	ND	339	U	UG/KG	2000			0.42919447	90	3666185.82
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4-CHLOROANILINE	ND	339	U	UG/KG	2000				150	3666185.82
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4-CHLOROPHENYL PHENYL ETHER	ND	339	U	UG/KG	2000			0.42919447	18000	3474.14652
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4-METHYLPHENOL	ND	339	U	UG/KG	30			0.03839967	320	315.754256
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4-NITROANILINE	ND	339	U	UG/KG	50000				3500	53.645662
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	4-NITROPHENOL	ND	679	U	UG/KG	1000				6200	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	ACENAPHTHENE	ND	339	U	UG/KG	10000				440	100000000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	ACENAPHTHYLENE	ND	339	U	UG/KG	10000			188.839621	240	621.475058
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	ANILINE (PHENYLAMINE, AMINOBENZENE)	ND	339	U	UG/KG	30			3951.37029	62	715.65459
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	ANTHRACENE	ND	339	U	UG/KG	50				3400	36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZO(A)ANTHRACENE	ND	339	U	UG/KG	50	460			610000	229361.018
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZO(A)PYRENE	ND	339	U	UG/KG	50	460		883.9	240000	36674.5273
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZO(B)FLUORANTHENE	ND	339	U	UG/KG	600	460			44000	5591.60568
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZO(G,H,I)PERYLENE	ND	339	U	UG/KG	10000	460			620	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZO(K)FLUORANTHENE	ND	339	U	UG/KG		460		883.9	420000	122206.194
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZOIC ACID	ND	679	U	UG/KG	100			7.77462437		1833.09291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZYL ALCOHOL	ND	339	U	UG/KG	1000				2300000	221.857188
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BENZYL BUTYL PHTHALATE	ND	339	U	UG/KG	100				2800	53.645662
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BIS(2-CHLOROETHOXY) METHANE	ND	339	U	UG/KG	60			10.4032692	1E+08	58941.4974
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BIS(2-CHLOROETHYL) ETHER	ND	339	U	UG/KG	30000				18000	24319.0256
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	BIS(2-ETHYLHEXYL) PHTHALATE	ND	339	U	UG/KG	2000				1700	30.398772
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	CARBAZOLE	ND	339	U	UG/KG	2000			0.42919447	6200	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	CHRYSENE	ND	339	U	UG/KG	2000	460			44000	5591.60568
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	DIBENZ(A,H)ANTHRACENE	ND	339	U	UG/KG	2000				90	315.754256
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	DIBENZOFURAN	ND	339	U	UG/KG	2000			0.42919447	37000000	2189612.06
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	DIETHYL PHTHALATE	ND	339	U	UG/KG	2000				220	62.147506
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	DIMETHYL PHTHALATE	ND	339	U	UG/KG	2000			0.42919447	6100	183309.291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	DI-N-BUTYL PHTHALATE	TR	83.8	J,EB	UG/KG	100000				69	383.578077
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	DI-N-OCTYL PHTHALATE	ND	339	U	UG/KG	100000			0.72689992	120000	368170.575
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	FLUORANTHENE	ND	339	U	UG/KG	100000	460			620	221.857188
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	FLUORENE	ND	339	U	UG/KG	100000			0.72689992	3500	1719.95404
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	HEXACHLOROBENZENE	ND	339	U	UG/KG	2000					34741.4652

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Sample ID	Location	Sample Category	Sample Location	Matrix	Date Collected	SBD	SED	Lab Method	Analyte	Lab Result	Concentration	Flags	Units	RCS-1	Outwash (0-1')	Outwash (1-2')	SSL	PRG-R	RSL
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	HEXACHLOROBUTADIENE	ND	339	U	UG/KG	100000			0.72689992	53	44216.4434
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	HEXACHLOROCYCLOPENTADIENE	ND	339	U	UG/KG	2000			0.42919447	380	695.612607
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	HEXACHLOROETHANE	ND	339	U	UG/KG	3000			883.9	62	3666185.82
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	INDENO(1,2,3-C,D)PYRENE	ND	339	U	UG/KG	10000	460			3700000	437.1982
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	ISOPHORONE	ND	339	U	UG/KG	700				2300000	147.320625
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	NAPHTHALENE	ND	339	U	UG/KG	3000				6200	24319.0256
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	NITROBENZENE	ND	339	U	UG/KG	700			6.97794572	62	122206.194
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	N-NITROSODIMETHYLAMINE	ND	339	U	UG/KG	700				2600000	78653.1669
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	N-NITROSODI-N-PROPYLAMINE	ND	339	U	UG/KG	1E+06				4400	1833092.91
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	N-NITROSODIPHENYLAMINE	ND	339	U	UG/KG	700				6200	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	PENTACHLOROPHENOL	ND	679	U	UG/KG	4000			316.985804	490000	2884.21551
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	PHENANTHRENE	ND	339	U	UG/KG	500000	460			3700000	2884.21551
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	PHENOL	ND	339	U	UG/KG					29	305515.485
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8270C	PYRENE	ND	339	U	UG/KG	100000	460		19.6418633	310000	3444.18463
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	1,3,5-TRINITROBENZENE	ND	100	U	UG/KG	1000				16000	24319.0256
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	1,3-DINITROBENZENE	ND	100	U	UG/KG				9.81456311	63000	520000
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	2,4,6-TRINITROTOLUENE	ND	100	U	UG/KG	100000			0.72689992	3000	239.497752
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	2,4-DIAMINO-6-NITROTOLUENE	ND	100	U	UG/KG	100000			0.72689992	53	122206.194
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	2,4-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			19.6418633	3100000	18330.9291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	2,6-DIAMINO-4-NITROTOLUENE	ND	200	U	UG/KG	1000			72015.5507	56000	3444.18463
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			8.76111261	220	349.160554
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	2-AMINO-4,6-DINITROTOLUENE	ND	100	U	UG/KG	500000			0.385	1000	621.475058
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	4-AMINO-2,6-DINITROTOLUENE	ND	100	U	UG/KG	1E+06			0.385	18000	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	HMX	ND	100	U	UG/KG	100000			414	18000000	6339.84575
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	M-NITROTOLUENE	ND	100	U	UG/KG	20000				6100000	1833.09291
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	NITROBENZENE	ND	100	U	UG/KG	100000			414	1800000	611030.97
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	NITROGLYCERINE	ND	2500	U	UG/KG	1E+06			1.0168162	310000	210.897007
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	O-NITROTOLUENE	ND	100	U	UG/KG	1E+06			2.17818699	620	221.857188
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	PENTAERYTHRITOL TETRANITRATE	ND	5000	UJ	UG/KG	700				2300000	1719.95404
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	PICRIC ACID	ND	100	UJ	UG/KG	700				16000	3474.14652
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	P-NITROTOLUENE	ND	100	U	UG/KG	700			72015.5507	3900	
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	RDX	ND	100	U	UG/KG	1E+06			0.10916675	320	715.26549
BA.F.0010	BA-1	Soil	Bottom	SO	11/30/2001	6	6.5	SW8330	TETRYL	ND	100	U	UG/KG	7000				440	6339.84575

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Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	TOLUENE	SW8260B	ND	UG/KG	0.118	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	CARBON DISULFIDE	SW8260B	ND	UG/KG	0.118	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	2-CHLOROETHYL VINYL ETHER	SW8260B	ND	UG/KG	0.387	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	CHLOROBENZENE	SW8260B	ND	UG/KG	0.073	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	CHLOROETHANE	SW8260B	ND	UG/KG	0.72	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	CHLOROMETHANE	SW8260B	ND	UG/KG	0.43	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	SW8260B	ND	UG/KG	0.44	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	SW8260B	ND	UG/KG	0.408	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	METHYLENE CHLORIDE	SW8260B	ND	UG/KG	0.397	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,1,2,2-TETRACHLOROETHANE	SW8260B	ND	UG/KG	0.537	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	TETRACHLOROETHYLENE(PCE)	SW8260B	ND	UG/KG	0.376	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	STYRENE	SW8260B	ND	UG/KG	0.183	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	BROMOFORM	SW8260B	ND	UG/KG	0.172	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.15	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,1,1-TRICHLOROETHANE	SW8260B	ND	UG/KG	0.15	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,1,2-TRICHLOROETHANE	SW8260B	ND	UG/KG	0.226	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,2,4-TRICHLOROBENZENE	SW8260B	ND	UG/KG	0.397	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	TRICHLOROETHYLENE (TCE)	SW8260B	ND	UG/KG	0.14	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	CHLOROFORM	SW8260B	ND	UG/KG	0.0773	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	VINYL ACETATE	SW8260B	ND	UG/KG	0.548	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	VINYL CHLORIDE	SW8260B	ND	UG/KG	0.236	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	XYLENES, TOTAL	SW8260B	ND	UG/KG	2.58	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	M,P-XYLENE (SUM OF ISOMERS)	SW8260B	ND	UG/KG	2.58	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	O-XYLENE (1,2-DIMETHYLBENZENE)	SW8260B	ND	UG/KG	0.773	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	CARBON TETRACHLORIDE	SW8260B	ND	UG/KG	0.161	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	DIBROMOCHLOROMETHANE	SW8260B	ND	UG/KG	0.14	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,2-DIBROMO-3-CHLOROPROPANE	SW8260B	ND	UG/KG	0.881	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	DIBROMOMETHANE	SW8260B	ND	UG/KG	0.236	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,1-DICHLOROETHANE	SW8260B	ND	UG/KG	0.118	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROETHANE	SW8260B	ND	UG/KG	0.204	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.14	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,3-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.118	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,4-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.258	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,1-DICHLOROETHENE	SW8260B	ND	UG/KG	0.107	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	cis-1,2-DICHLOROETHYLENE	SW8260B	ND	UG/KG	0.129	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	trans-1,2-DICHLOROETHENE	SW8260B	ND	UG/KG	0.103	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	cis-1,3-DICHLOROPROPENE	SW8260B	ND	UG/KG	0.107	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	trans-1,3-DICHLOROPROPENE	SW8260B	ND	UG/KG	0.161	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROPROPANE	SW8260B	ND	UG/KG	0.129	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	ETHYLBENZENE	SW8260B	ND	UG/KG	1.18	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.172	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	2-HEXANONE	SW8260B	ND	UG/KG	0.44	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	ACETONE	SW8260B	=	UG/KG	0.784	5.4	30		4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	BROMODICHLOROMETHANE	SW8260B	ND	UG/KG	0.161	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	BROMOCHLOROMETHANE	SW8260B	ND	UG/KG	0.129	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	BROMOMETHANE	SW8260B	ND	UG/KG	0.87	5.4	0	U	4615403.06	371248.07	129.23	ECCO
SSBA1STPE	J3 [150]	7/6/2005	SO	N1	BENZENE	SW8260B	ND	UG/KG	0.087	5.4	0	U	4615403.06	371248.07	129.23	ECCO

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	BENZENE	SW8260B	ND	UG/KG	0.0879	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	BROMOMETHANE	SW8260B	ND	UG/KG	0.879	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	BROMOCHLOROMETHANE	SW8260B	ND	UG/KG	0.13	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	BROMODICHLOROMETHANE	SW8260B	ND	UG/KG	0.163	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	ACETONE	SW8260B	=	UG/KG	0.792	5.4	34		4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	2-HEXANONE	SW8260B	ND	UG/KG	0.445	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.174	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	ETHYLBENZENE	SW8260B	ND	UG/KG	1.19	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROPROPANE	SW8260B	ND	UG/KG	0.13	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	trans-1,3-DICHLOROPROPENE	SW8260B	ND	UG/KG	0.163	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	cis-1,3-DICHLOROPROPENE	SW8260B	ND	UG/KG	0.109	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	trans-1,2-DICHLOROETHENE	SW8260B	ND	UG/KG	0.104	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	cis-1,2-DICHLOROETHYLENE	SW8260B	ND	UG/KG	0.13	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,1-DICHLOROETHENE	SW8260B	ND	UG/KG	0.109	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,4-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.261	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,3-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.119	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.141	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROETHANE	SW8260B	ND	UG/KG	0.206	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,1-DICHLOROETHANE	SW8260B	ND	UG/KG	0.119	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	DIBROMOMETHANE	SW8260B	ND	UG/KG	0.239	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,2-DIBROMO-3-CHLOROPROPANE	SW8260B	ND	UG/KG	0.89	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	DIBROMOCHLOROMETHANE	SW8260B	ND	UG/KG	0.141	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	CARBON TETRACHLORIDE	SW8260B	ND	UG/KG	0.163	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	O-XYLENE (1,2-DIMETHYLBENZENE)	SW8260B	ND	UG/KG	0.782	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	M,P-XYLENE (SUM OF ISOMERS)	SW8260B	ND	UG/KG	2.61	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	XYLENES, TOTAL	SW8260B	ND	UG/KG	2.61	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	VINYL CHLORIDE	SW8260B	ND	UG/KG	0.239	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	VINYL ACETATE	SW8260B	ND	UG/KG	0.554	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	CHLOROFORM	SW8260B	ND	UG/KG	0.0782	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	TRICHLOROETHYLENE (TCE)	SW8260B	ND	UG/KG	0.141	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,2,4-TRICHLOROBENZENE	SW8260B	ND	UG/KG	0.402	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,1,2-TRICHLOROETHANE	SW8260B	ND	UG/KG	0.228	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,1,1-TRICHLOROETHANE	SW8260B	ND	UG/KG	0.152	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.152	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	BROMOFORM	SW8260B	ND	UG/KG	0.174	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	STYRENE	SW8260B	ND	UG/KG	0.185	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	TETRACHLOROETHYLENE(PCE)	SW8260B	ND	UG/KG	0.38	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	1,1,2,2-TETRACHLOROETHANE	SW8260B	ND	UG/KG	0.543	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	METHYLENE CHLORIDE	SW8260B	ND	UG/KG	0.402	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	SW8260B	ND	UG/KG	0.413	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	SW8260B	ND	UG/KG	0.445	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	CHLOROMETHANE	SW8260B	ND	UG/KG	0.434	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	CHLOROETHANE	SW8260B	ND	UG/KG	0.727	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	CHLOROBENZENE	SW8260B	ND	UG/KG	0.0738	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	2-CHLOROETHYL VINYL ETHER	SW8260B	ND	UG/KG	0.391	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	CARBON DISULFIDE	SW8260B	ND	UG/KG	0.119	5.4	0	U	4615418.38	371240.83	133.84	ECCO
SSBA1STPN	J3 [150]	7/6/2005	SO	N1	TOLUENE	SW8260B	ND	UG/KG	0.119	5.4	0	U	4615418.38	371240.83	133.84	ECCO

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SSBA1WB	J3 [150]	7/6/2005	SO	N1	TOLUENE	SW8260B	ND	UG/KG	0.125	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	CARBON DISULFIDE	SW8260B	ND	UG/KG	0.125	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	2-CHLOROETHYL VINYL ETHER	SW8260B	ND	UG/KG	0.408	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	CHLOROBENZENE	SW8260B	ND	UG/KG	0.0771	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	CHLOROETHANE	SW8260B	ND	UG/KG	0.76	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	CHLOROMETHANE	SW8260B	ND	UG/KG	0.454	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	SW8260B	ND	UG/KG	0.465	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	SW8260B	ND	UG/KG	0.431	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	METHYLENE CHLORIDE	SW8260B	ND	UG/KG	0.42	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,1,2,2-TETRACHLOROETHANE	SW8260B	ND	UG/KG	0.567	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	TETRACHLOROETHYLENE(PCE)	SW8260B	ND	UG/KG	0.397	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	STYRENE	SW8260B	ND	UG/KG	0.193	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	BROMOFORM	SW8260B	ND	UG/KG	0.181	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	tert-BUTYL METHYL ETHER	SW8260B	ND	UG/KG	0.159	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,1,1-TRICHLOROETHANE	SW8260B	ND	UG/KG	0.159	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,1,2-TRICHLOROETHANE	SW8260B	ND	UG/KG	0.238	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,2,4-TRICHLOROBENZENE	SW8260B	ND	UG/KG	0.42	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	TRICHLOROETHYLENE (TCE)	SW8260B	ND	UG/KG	0.147	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	CHLOROFORM	SW8260B	ND	UG/KG	0.0816	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	VINYL ACETATE	SW8260B	ND	UG/KG	0.578	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	VINYL CHLORIDE	SW8260B	ND	UG/KG	0.249	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	XYLENES, TOTAL	SW8260B	ND	UG/KG	2.72	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	M,P-XYLENE (SUM OF ISOMERS)	SW8260B	ND	UG/KG	2.72	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	O-XYLENE (1,2-DIMETHYLBENZENE)	SW8260B	ND	UG/KG	0.816	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	CARBON TETRACHLORIDE	SW8260B	ND	UG/KG	0.17	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	DIBROMOCHLOROMETHANE	SW8260B	ND	UG/KG	0.147	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,2-DIBROMO-3-CHLOROPROPANE	SW8260B	ND	UG/KG	0.93	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	DIBROMOMETHANE	SW8260B	ND	UG/KG	0.249	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,1-DICHLOROETHANE	SW8260B	ND	UG/KG	0.125	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROETHANE	SW8260B	ND	UG/KG	0.215	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.147	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,3-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.125	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,4-DICHLOROBENZENE	SW8260B	ND	UG/KG	0.272	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,1-DICHLOROETHENE	SW8260B	ND	UG/KG	0.113	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	cis-1,2-DICHLOROETHYLENE	SW8260B	ND	UG/KG	0.136	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	trans-1,2-DICHLOROETHENE	SW8260B	ND	UG/KG	0.109	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	cis-1,3-DICHLOROPROPENE	SW8260B	ND	UG/KG	0.113	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	trans-1,3-DICHLOROPROPENE	SW8260B	ND	UG/KG	0.17	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,2-DICHLOROPROPANE	SW8260B	ND	UG/KG	0.136	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	ETHYLBENZENE	SW8260B	ND	UG/KG	1.25	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	SW8260B	ND	UG/KG	0.181	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	2-HEXANONE	SW8260B	ND	UG/KG	0.465	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	ACETONE	SW8260B	ND	UG/KG	10	10	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	BROMODICHLOROMETHANE	SW8260B	ND	UG/KG	0.17	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	BROMOCHLOROMETHANE	SW8260B	ND	UG/KG	0.136	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	BROMOMETHANE	SW8260B	ND	UG/KG	0.918	5.7	0	U	4615403.27	371233.94	119.07	ECCO
SSBA1WB	J3 [150]	7/6/2005	SO	N1	BENZENE	SW8260B	ND	UG/KG	0.0918	5.7	0	U	4615403.27	371233.94	119.07	ECCO

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Table 3-5. Groundwater Data Associated with XCTC Village Site #3

Location	Sample ID	AOC	SBD	SED	BWTS	BWTE	Date Sampled	Method	Analyte	CONC	FLAGS	UNITS	Sample Type
27MW0011A	27MW0011A	LF-1	153.5	158.5	70	75	4/29/1999	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0011A	27MW0011A	LF-1	153.5	158.5	70	75	10/18/1999	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0011A	27MW0011A	LF-1	153.5	158.5	70	75	1/26/2000	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0011C	27MW0011C	LF-1	113.8	118.8	24.8	29.8	1/10/2002	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0011C	CHPI00002-A0103	LF-1	113.8	118.8	24.8	29.8	4/23/2003	SW8330	{ND on all 19} analytes				GROUNDWATER
27MW0011D	27MW0011D	LF-1	105	111	16.6	22.6	1/10/2002	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0012A	27MW0012A	LF-1	153.4	158.4	69	74	4/19/1999	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0012A	27MW0012A	LF-1	153.4	158.4	69	74	10/15/1999	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0012A	27MW0012A	LF-1	153.4	158.4	69	74	1/27/2000	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0012A	27MW0012D	LF-1	153.4	158.4	69	74	1/27/2000	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0017A	27MW0017A	LF-1; PHASE 2b	134	139	65	70	4/19/1999	8330N	2,4-DIAMINO-6-NITROTOLUENE	0.5	J	UG/L	GROUNDWATER
27MW0017A	27MW0017A	2b	134	139	65	70	10/15/1999	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0017A	27MW0017A	2b	134	139	65	70	1/26/2000	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A	2b	134	139	65	70	6/12/2000	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A	2b	134	139	65	70	12/1/2000	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A	2b	134	139	65	70	5/20/2001	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A	2b	134	139	65	70	10/1/2001	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A	2b	134	139	65	70	1/8/2002	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A-A	2b	134	139	65	70	9/16/2002	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	CHPI00004-A0103	2b	134	139	65	70	4/23/2003	SW8330	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A-A	2b	134	139	65	70	11/26/2003	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A-D	2b	134	139	65	70	11/26/2003	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A-A	2b	134	139	65	70	9/10/2004	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A-A	2b	134	139	65	70	11/8/2005	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017A	27MW0017A_TRI09	LF1 [3]	134	139	65	70	8/28/2009	SW8330	Non-Detect on 19 Analytes	ND	U		GROUNDWATER
27MW0017B	27MW0017B	MORTAR	104	109	21	26	4/30/1999	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017B	27MW0017BD	MORTAR	104	109	21	26	4/30/1999	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017B	27MW0017B	MORTAR	104	109	21	26	11/5/1999	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0017B	27MW0017B	MORTAR	104	109	21	26	1/28/2000	8330N	{ND on all 18} analytes				GROUNDWATER
27MW0017B	27MW0017B	MORTAR	104	109	21	26	1/9/2002	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017B	27MW0017B-A	MORTAR	104	109	21	26	9/16/2002	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017B	CHPI00005-A0103	MORTAR	104	109	21	26	4/23/2003	SW8330	{ND on all 19} analytes				GROUNDWATER
27MW0017B	27MW0017B-A	MORTAR	104	109	21	26	11/26/2003	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017B	27MW0017B-A	MORTAR	104	109	21	26	9/10/2004	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0017B	27MW0017B-A	MORTAR	104	109	21	26	11/8/2005	8330N	{ND on all 19} analytes				GROUNDWATER

Location	Sample ID	AOC	SBD	SED	BWTS	BWTE	Date Sampled	Method	Analyte	CONC	FLAGS	UNITS	Sample Type
27MW0017B	27MW0017B_TRI09	LF1 [3]	104	109	21	26	8/28/2009	SW8330	Non-Detect on 18 Analytes	ND	U		GROUNDWATER
03WT0021	03WT0021	CS-10	77	87	0	10	4/14/1999	8330N	{ND on all 19} analytes				GROUNDWATER
03WT0021	03WT0021	CS-10	77	87	0	10	10/25/1999	8330N	{ND on all 18} analytes				GROUNDWATER
03WT0021	03WT0021	CS-10	77	87	0	10	1/20/2000	8330N	{ND on all 18} analytes				GROUNDWATER
MW-167	W167M3A	PHASE 2b	100	110	21	31	6/8/2001	8330N	{ND on all 19} analytes				GROUNDWATER
MW-167	W167M3A	PHASE 2b	100	110	21	31	10/26/2001	8330N	{ND on all 19} analytes				GROUNDWATER
MW-167	W167M3A	PHASE 2b	100	110	21	31	1/23/2002	8330N	{ND on all 19} analytes				GROUNDWATER
MW-167	W167M3A	PHASE 2b	100	110	21	31	9/3/2002	8330N	{ND on all 19} analytes				GROUNDWATER
MW-167	W167M3A	PHASE 2b	100	110	21	31	11/17/2003	8330N	{ND on all 19} analytes				GROUNDWATER
MW-167	W167M3D	PHASE 2b	100	110	21	31	11/17/2003	8330N	{ND on all 19} analytes				GROUNDWATER
MW-167	W167M3A	PHASE 2b	100	110	21	31	9/3/2004	8330N	{ND on all 19} analytes				GROUNDWATER
MW-167	W167M3A	PHASE 2b	100	110	21	31	11/10/2005	8330N	{ND on all 19} analytes				GROUNDWATER
27MW0011C	CHPK00003-A0203	LF-1	113.8	118.8	24.8	29.8	8/19/2003	E314.0	{ND on all 1} analytes				GROUNDWATER
27MW0017A	27MW0017A-	LF-1	134	139	65	70	4/17/2001	E314.0	{ND on all 1} analytes				GROUNDWATER
27MW0017A	CHPK00005-A0203	LF-1	134	139	65	70	8/19/2003	E314.0	{ND on all 1} analytes				GROUNDWATER
27MW0017B	27MW0017B-	LF-1	104	109	21	26	4/17/2001	E314.0	{ND on all 1} analytes				GROUNDWATER
27MW0017B	CHPK00006-A0203	LF-1	104	109	21	26	8/19/2003	E314.0	{ND on all 1} analytes				GROUNDWATER
27MW0018A	CHPK00007-A0203	LF-1	164	169			8/26/2003	E314.0	{ND on all 1} analytes				GROUNDWATER

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Table 3-6. Groundwater Data Associated with XCTC Village Site #4

ocation	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
W-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/L	1.07	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/L	1.07	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	BENZO(g,h,i)PERYLENE	SW8270C	ND	UG/L	0.998	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
W-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZO(g,h,i)PERYLENE	CSVOL	ND	UG/L	0.938	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/L	1.955	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/L	1.955	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZO(g,h,i)PERYLENE	SW8270	ND	UG/L	1.955	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZO(g,h,i)PERYLENE	SW8270C	ND	UG/L	0.952	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZO(k)FLUORANTHENE	SW8270	ND	UG/L	1.2	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZO(k)FLUORANTHENE	SW8270	ND	UG/L	1.2	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	BENZO(k)FLUORANTHENE	SW8270C	ND	UG/L	1.138	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
W-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZO(k)FLUORANTHENE	CSVOL	ND	UG/L	1.07	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZO(k)FLUORANTHENE	SW8270	ND	UG/L	1.83	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZO(k)FLUORANTHENE	SW8270	ND	UG/L	1.83	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZO(k)FLUORANTHENE	SW8270	ND	UG/L	1.83	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZO(k)FLUORANTHENE	SW8270C	ND	UG/L	1.086	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
W-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	TOLUENE	CVOL	ND	UG/L	0.07	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	TOLUENE	CVOL	ND	UG/L	0.07	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	TOLUENE	CVOL	ND	UG/L	0.07	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-CHLOROBENZOIC ACID	SW8270C	ND	UG/L	19.09	25	0	R	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.01	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	0.727	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-CHLOROBENZALDEHYDE	SW8270C	ND	UG/L	0.721	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-CHLOROBENZALDEHYDE	CSVOL	ND	UG/L	0.678	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.01	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.01	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	TOLUENE	CVOL	ND	UG/L	0.07	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.01	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-CHLOROBENZALDEHYDE	SW8270C	ND	UG/L	0.688	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.13	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	0.713	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-CHLOROBENZALDEHYDE	SW8270C	ND	UG/L	0.626	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-CHLOROBENZALDEHYDE	CSVOL	ND	UG/L	0.588	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.13	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.13	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	1.13	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-CHLOROBENZALDEHYDE	SW8270C	ND	UG/L	0.597	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CARBON DISULFIDE	CVOL	ND	UG/L	0.367	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CARBON DISULFIDE	CVOL	ND	UG/L	0.367	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CARBON DISULFIDE	CVOL	ND	UG/L	0.367	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CARBON DISULFIDE	CVOL	ND	UG/L	0.367	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.118	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.118	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.118	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.118	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ALPHA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ALPHA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ALPHA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ALPHA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CHRYSENE	SW8270	ND	UG/L	0.7	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	CHRYSENE	SW8270	ND	UG/L	0.7	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	CHRYSENE	SW8270C	ND	UG/L	0.769	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	CHRYSENE	CSVOL	ND	UG/L	0.723	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHRYSENE	SW8270	ND	UG/L	1.78	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHRYSENE	SW8270	ND	UG/L	1.78	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	GAMMA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	GAMMA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	GAMMA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	GAMMA-CHLORDANE	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHRYSENE	SW8270	ND	UG/L	1.78	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	CHRYSENE	SW8270C	ND	UG/L	0.734	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-CHLOROANILINE	SW8270	ND	UG/L	3.81	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-CHLOROANILINE	SW8270	ND	UG/L	3.81	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-CHLOROANILINE	SW8270C	ND	UG/L	2.479	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-CHLOROANILINE	CSVOL	ND	UG/L	2.33	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-CHLOROANILINE	SW8270	ND	UG/L	2.71	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-CHLOROANILINE	SW8270	ND	UG/L	2.71	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-CHLOROANILINE	SW8270	ND	UG/L	2.71	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-CHLOROANILINE	SW8270C	ND	UG/L	2.366	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CHLOROBENZENE	CVOL	ND	UG/L	0.064	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHLOROBENZENE	CVOL	ND	UG/L	0.064	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHLOROBENZENE	CVOL	ND	UG/L	0.064	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHLOROBENZENE	CVOL	ND	UG/L	0.064	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CHLOROETHANE	CVOL	ND	UG/L	0.16	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHLOROETHANE	CVOL	ND	UG/L	0.16	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHLOROETHANE	CVOL	ND	UG/L	0.16	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHLOROETHANE	CVOL	ND	UG/L	0.16	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CHLOROMETHANE	CVOL	ND	UG/L	0.225	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHLOROMETHANE	CVOL	ND	UG/L	0.225	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHLOROMETHANE	CVOL	ND	UG/L	0.225	1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHLOROMETHANE	CVOL	ND	UG/L	0.225	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-CHLOROPHENOL	SW8270	ND	UG/L	2.08	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-CHLOROPHENOL	SW8270	ND	UG/L	2.08	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-CHLOROPHENOL	SW8270C	ND	UG/L	0.681	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-CHLOROPHENOL	CSVOL	ND	UG/L	0.64	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-CHLOROPHENOL	SW8270	ND	UG/L	1.64	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-CHLOROPHENOL	SW8270	ND	UG/L	1.64	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-CHLORONAPHTHALENE	SW8270	ND	UG/L	1.02	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-CHLORONAPHTHALENE	SW8270	ND	UG/L	1.02	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-CHLORONAPHTHALENE	SW8270C	ND	UG/L	0.264	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-CHLORONAPHTHALENE	CSVOL	ND	UG/L	0.248	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-CHLORONAPHTHALENE	SW8270	ND	UG/L	1.485	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-CHLORONAPHTHALENE	SW8270	ND	UG/L	1.485	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-CHLOROPHENOL	SW8270	ND	UG/L	1.64	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-CHLOROPHENOL	SW8270C	ND	UG/L	0.65	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-CHLORONAPHTHALENE	SW8270	ND	UG/L	1.485	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-CHLORONAPHTHALENE	SW8270C	ND	UG/L	0.252	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	MCPP	SW8151A	ND	UG/L	56.7	94	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	MCPP	SW8151A	ND	UG/L	56.7	100	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	MCPP	SW8151A	ND	UG/L	56.7	95	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	MCPP	SW8151A	ND	UG/L	56.7	100	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/L	1.02	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/L	1.02	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/L	1.02	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/L	1.02	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/L	3.87	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/L	3.87	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	SW8270C	ND	UG/L	1.436	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	CSVOL	ND	UG/L	1.35	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/L	1.395	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/L	1.395	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.573	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.573	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.573	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	0.573	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-METHYLNAPHTHALENE	SW8270	ND	UG/L	1.38	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-METHYLNAPHTHALENE	SW8270	ND	UG/L	1.38	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-METHYLNAPHTHALENE	SW8270C	ND	UG/L	0.294	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-METHYLNAPHTHALENE	CSVOL	ND	UG/L	0.276	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-METHYLNAPHTHALENE	SW8270	ND	UG/L	1.61	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-METHYLNAPHTHALENE	SW8270	ND	UG/L	1.61	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	NAPHTHALENE	SW8270	ND	UG/L	0.6	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	NAPHTHALENE	SW8270	ND	UG/L	0.6	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	NAPHTHALENE	SW8270C	ND	UG/L	0.35	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	NAPHTHALENE	CSVOL	ND	UG/L	0.329	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	NAPHTHALENE	SW8270	ND	UG/L	1.435	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	NAPHTHALENE	SW8270	ND	UG/L	1.435	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-METHYLNAPHTHALENE	SW8270	ND	UG/L	1.61	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-METHYLNAPHTHALENE	SW8270C	ND	UG/L	0.28	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	NAPHTHALENE	SW8270	ND	UG/L	1.435	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	NAPHTHALENE	SW8270C	ND	UG/L	0.334	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.047	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.047	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.053	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.058	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.077	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.077	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.048	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.048	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.053	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.044	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.044	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.077	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	3-NITROTOLUENE	SW8330	ND	UG/L	0.058	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.044	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/L	2.66	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/L	2.66	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	N-NITROSODIPHENYLAMINE	SW8270C	ND	UG/L	0.579	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	N-NITROSODIPHENYLAMINE	CSVOL	ND	UG/L	0.544	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/L	1.92	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/L	1.92	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/L	1.46	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/L	1.46	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	SW8270C	ND	UG/L	0.746	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	CSVOL	ND	UG/L	0.701	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/L	2.135	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/L	2.135	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	SW8270	ND	UG/L	1.395	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-METHYLPHENOL (p-CRESOL)	SW8270C	ND	UG/L	1.371	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	N-NITROSODIPHENYLAMINE	SW8270	ND	UG/L	1.92	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	N-NITROSODIPHENYLAMINE	SW8270C	ND	UG/L	0.552	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	SW8270	ND	UG/L	2.135	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	N-NITROSODI-n-PROPYLAMINE	SW8270C	ND	UG/L	0.712	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	3-NITROANILINE	SW8270	ND	UG/L	3.615	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	3-NITROANILINE	SW8270C	ND	UG/L	1.959	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	3-NITROANILINE	SW8270	ND	UG/L	3.615	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	3-NITROANILINE	SW8270	ND	UG/L	3.615	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	3-NITROANILINE	SW8270C	ND	UG/L	2.053	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	3-NITROANILINE	CSVOL	ND	UG/L	1.93	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-NITROANILINE	SW8270	ND	UG/L	2.49	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-NITROANILINE	SW8270	ND	UG/L	2.49	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-NITROANILINE	SW8270C	ND	UG/L	1.755	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-NITROANILINE	CSVOL	ND	UG/L	1.65	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-NITROANILINE	SW8270	ND	UG/L	3.44	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-NITROANILINE	SW8270	ND	UG/L	3.44	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.055	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	NITROBENZENE	SW8270	ND	UG/L	1.11	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.055	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	NITROBENZENE	SW8270	ND	UG/L	1.11	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	NITROBENZENE	SW8270C	ND	UG/L	0.687	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	3-NITROANILINE	SW8270	ND	UG/L	2.58	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	3-NITROANILINE	SW8270	ND	UG/L	2.58	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-NITROANILINE	SW8270	ND	UG/L	3.44	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-NITROANILINE	SW8270C	ND	UG/L	1.675	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.031	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	NITROBENZENE	SW8270	ND	UG/L	1.615	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.02	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	NITROBENZENE	SW8270C	ND	UG/L	0.656	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.02	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	NITROBENZENE	CSVOL	ND	UG/L	0.646	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.031	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	NITROBENZENE	SW8270	ND	UG/L	1.615	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	NITROBENZENE	SW8330	ND	UG/L	0.031	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	NITROBENZENE	SW8270	ND	UG/L	1.615	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-NITROPHENOL	SW8270	ND	UG/L	1.33	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-NITROPHENOL	SW8270	ND	UG/L	1.33	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-NITROPHENOL	SW8270C	ND	UG/L	0.853	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-NITROPHENOL	CSVOL	ND	UG/L	0.802	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-NITROPHENOL	SW8270	ND	UG/L	1.97	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-NITROPHENOL	SW8270	ND	UG/L	1.97	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-NITROPHENOL	SW8151A	ND	UG/L	0.778	2.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-NITROPHENOL	SW8270	ND	UG/L	1.56	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-NITROPHENOL	SW8270	ND	UG/L	1.56	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-NITROPHENOL	SW8270C	ND	UG/L	0.909	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-NITROPHENOL	CSVOL	ND	UG/L	0.854	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-NITROPHENOL	SW8151A	ND	UG/L	0.778	2.6	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-NITROPHENOL	SW8270	ND	UG/L	2.085	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-NITROPHENOL	SW8151A	ND	UG/L	0.778	1.8	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-NITROPHENOL	SW8270	ND	UG/L	2.085	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-NITROPHENOL	SW8151A	ND	UG/L	0.778	2.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-NITROPHENOL	SW8270	ND	UG/L	2.085	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-NITROPHENOL	SW8270C	ND	UG/L	0.867	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/L	1.38	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/L	1.38	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270C	ND	UG/L	0.677	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,2'-OXYBIS(1-CHLORO)PROPANE	CSVOL	ND	UG/L	0.636	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/L	1.79	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/L	1.79	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-NITROPHENOL	SW8270	ND	UG/L	1.97	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-NITROPHENOL	SW8270C	ND	UG/L	0.814	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,2'-OXYBIS(1-CHLORO)PROPANE	SW8270	ND	UG/L	1.79	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.106	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.106	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.106	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/L	0.018	0.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/L	0.018	0.42	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/L	0.018	0.43	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/L	0.018	0.44	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/L	0.018	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/L	0.018	0.21	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/L	0.018	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/L	0.018	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/L	0.018	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/L	0.018	0.21	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/L	0.018	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/L	0.018	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/L	0.015	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/L	0.015	0.21	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/L	0.015	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/L	0.015	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/L	0.015	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/L	0.015	0.21	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/L	0.015	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.106	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/L	0.015	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8151A	ND	UG/L	0.02	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8270	ND	UG/L	2.39	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8270	ND	UG/L	2.39	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8270C	ND	UG/L	1.904	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	PENTACHLOROPHENOL	CSVOL	ND	UG/L	1.79	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PENTACHLOROPHENOL	SW8151A	ND	UG/L	0.02	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PENTACHLOROPHENOL	SW8270	ND	UG/L	3.335	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8151A	ND	UG/L	0.02	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8270	ND	UG/L	3.335	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8151A	ND	UG/L	0.02	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PENTACHLOROPHENOL	SW8270	ND	UG/L	3.335	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	PENTACHLOROPHENOL	SW8270C	ND	UG/L	1.817	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.477	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.477	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.1	10	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/L	0.015	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/L	0.015	0.21	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/L	0.015	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/L	0.015	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.2	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	1.19	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	1.19	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PICLORAM	SW8151A	ND	UG/L	0.14	0.42	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PICLORAM	SW8151A	ND	UG/L	0.14	0.47	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PICLORAM	SW8151A	ND	UG/L	0.098	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PICLORAM	SW8151A	ND	UG/L	0.14	0.45	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.094	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.028	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.056	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.056	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	1.19	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.2	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.056	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.028	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	HEXACHLOROBENZENE	SW8270	ND	UG/L	0.83	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	HEXACHLOROBENZENE	SW8270	ND	UG/L	0.83	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	HEXACHLOROBENZENE	SW8270C	ND	UG/L	0.452	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	HEXACHLOROBENZENE	CSVOL	ND	UG/L	0.425	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	HEXACHLOROBENZENE	SW8270	ND	UG/L	2.11	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	HEXACHLOROBENZENE	SW8270	ND	UG/L	2.11	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	HEXACHLOROETHANE	SW8270	ND	UG/L	1.36	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	HEXACHLOROETHANE	SW8270	ND	UG/L	1.36	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	HEXACHLOROETHANE	SW8270C	ND	UG/L	0.246	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	HEXACHLOROETHANE	CSVOL	ND	UG/L	0.231	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	HEXACHLOROETHANE	SW8270	ND	UG/L	1.265	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SL X List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	HEXACHLOROETHANE	SW8270	ND	UG/L	1.265	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	HEXACHLOROETHANE	SW8270	ND	UG/L	1.265	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	HEXACHLOROETHANE	SW8270C	ND	UG/L	0.235	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	STYRENE	CVOL	ND	UG/L	0.086	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	STYRENE	CVOL	ND	UG/L	0.086	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	STYRENE	CVOL	ND	UG/L	0.086	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	HEXACHLOROBENZENE	SW8270	ND	UG/L	2.11	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	HEXACHLOROBENZENE	SW8270C	ND	UG/L	0.432	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BROMOFORM	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BROMOFORM	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BROMOFORM	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BROMOFORM	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	tert-BUTYL METHYL ETHER	SW8021	ND	UG/L	0.036	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	tert-BUTYL METHYL ETHER	SW8021	ND	UG/L	0.234	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	tert-BUTYL METHYL ETHER	SW8021	ND	UG/L	0.234	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	tert-BUTYL METHYL ETHER	SW8021	ND	UG/L	0.234	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	STYRENE	CVOL	ND	UG/L	0.086	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/L	0.87	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/L	0.87	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4,5-TRICHLOROPHENOL	SW8270C	ND	UG/L	1.287	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4,5-TRICHLOROPHENOL	CSVOL	ND	UG/L	1.21	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/L	3.915	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/L	7.79	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/L	1.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/L	1.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4,6-TRICHLOROPHENOL	SW8270C	ND	UG/L	1.223	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4,6-TRICHLOROPHENOL	CSVOL	ND	UG/L	1.15	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/L	3.645	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/L	3.645	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-METHYL-3-NITROANILINE	SW8270	ND	UG/L	1.5	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-METHYL-3-NITROANILINE	SW8270	ND	UG/L	0.876	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-METHYL-3-NITROANILINE	SW8270C	ND	UG/L	1.415	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-METHYL-3-NITROANILINE	CSVOL	ND	UG/L	1.33	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-METHYL-3-NITROANILINE	SW8270	ND	UG/L	1.5	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-METHYL-3-NITROANILINE	SW8270	ND	UG/L	1.5	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4,5-TRICHLOROPHENOL	SW8270	ND	UG/L	3.915	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4,5-TRICHLOROPHENOL	SW8270C	ND	UG/L	1.228	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-METHYL-3-NITROANILINE	SW8270	ND	UG/L	1.5	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-METHYL-3-NITROANILINE	SW8270C	ND	UG/L	1.35	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.172	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.172	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.089	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.069	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.142	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.142	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.032	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.032	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.03	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.051	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.051	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.142	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	PICRIC ACID	SW8330	ND	UG/L	0.069	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.051	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.03	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	TOXAPHENE	CPEST	ND	UG/L	0.15	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	TOXAPHENE	CPEST	ND	UG/L	0.15	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	TOXAPHENE	CPEST	ND	UG/L	0.15	1.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4,6-TRICHLOROPHENOL	SW8270	ND	UG/L	3.645	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4,6-TRICHLOROPHENOL	SW8270C	ND	UG/L	1.168	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	TOXAPHENE	CPEST	ND	UG/L	0.15	1.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/L	0.56	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/L	0.56	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	SW8270C	ND	UG/L	0.354	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	CSVOL	ND	UG/L	0.333	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/L	1.96	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/L	1.96	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	XYLENES, TOTAL	CVOL	ND	UG/L	0.249	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	XYLENES, TOTAL	CVOL	ND	UG/L	0.249	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	XYLENES, TOTAL	CVOL	ND	UG/L	0.249	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	XYLENES, TOTAL	CVOL	ND	UG/L	0.249	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	SW8270	ND	UG/L	1.96	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-CHLOROPHENYL PHENYL ETHER	SW8270C	ND	UG/L	0.338	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.112	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.112	0.25	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.043	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.067	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.067	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.187	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.187	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.187	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.187	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.067	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.043	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.127	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.127	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.027	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.016	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.046	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.046	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.046	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.016	0.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DALAPON	SW8151A	ND	UG/L	1.08	3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DALAPON	SW8151A	ND	UG/L	1.08	3.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DALAPON	SW8151A	ND	UG/L	1.08	2.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DALAPON	SW8151A	ND	UG/L	1.08	3.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.131	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.131	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.131	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.131	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.157	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.157	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.157	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.157	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIBENZOFURAN	SW8270	ND	UG/L	1.34	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	DIBENZOFURAN	SW8270	ND	UG/L	1.34	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	DIBENZOFURAN	SW8270C	ND	UG/L	0.627	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	DIBENZOFURAN	CSVOL	ND	UG/L	0.589	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIBENZOFURAN	SW8270	ND	UG/L	1.71	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIBENZOFURAN	SW8270	ND	UG/L	1.71	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/L	3.2	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/L	3.2	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	3,3'-DICHLOROBENZIDINE	SW8270C	ND	UG/L	2.032	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	3,3'-DICHLOROBENZIDINE	CSVOL	ND	UG/L	1.91	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/L	3.31	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/L	3.31	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.126	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.126	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.126	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.126	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.049	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.049	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	SW8270	ND	UG/L	1.16	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SL X List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	SW8270	ND	UG/L	1.16	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	SW8270C	ND	UG/L	0.261	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	1,2-DICHLOROBENZENE	CSVOL	ND	UG/L	0.245	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2-DICHLOROBENZENE	SW8270	ND	UG/L	1.305	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	SW8270	ND	UG/L	1.305	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.076	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2-DICHLOROBENZENE	SW8270	ND	UG/L	1.305	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	1,2-DICHLOROBENZENE	SW8270C	ND	UG/L	0.249	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.087	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	SW8270	ND	UG/L	1.26	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	SW8270	ND	UG/L	1.26	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	SW8270C	ND	UG/L	0.259	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	1,3-DICHLOROBENZENE	CSVOL	ND	UG/L	0.243	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.087	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,3-DICHLOROBENZENE	SW8270	ND	UG/L	1.165	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.087	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	SW8270	ND	UG/L	1.165	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.087	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,3-DICHLOROBENZENE	SW8270	ND	UG/L	1.165	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	1,3-DICHLOROBENZENE	SW8270C	ND	UG/L	0.247	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.109	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	SW8270	ND	UG/L	0.92	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	SW8270	ND	UG/L	0.92	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	SW8270C	ND	UG/L	0.313	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	1,4-DICHLOROBENZENE	CSVOL	ND	UG/L	0.294	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.109	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIBENZOFURAN	SW8270	ND	UG/L	1.71	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	DIBENZOFURAN	SW8270C	ND	UG/L	0.598	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.049	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.049	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,4-DICHLOROBENZENE	SW8270	ND	UG/L	1.21	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.109	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	SW8270	ND	UG/L	1.21	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.109	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,4-DICHLOROBENZENE	SW8270	ND	UG/L	1.21	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	1,4-DICHLOROBENZENE	SW8270C	ND	UG/L	0.299	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/L	0.575	1.7	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/L	0.575	1.9	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/L	0.575	0.94	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/L	0.575	1.8	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.192	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.192	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.192	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.192	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.121	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.121	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.121	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.121	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4-DICHLOROPHENOL	SW8270	ND	UG/L	1.51	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4-DICHLOROPHENOL	SW8270	ND	UG/L	1.51	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4-DICHLOROPHENOL	SW8270C	ND	UG/L	0.704	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4-DICHLOROPHENOL	CSVOL	ND	UG/L	0.662	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4-DICHLOROPHENOL	SW8270	ND	UG/L	1.84	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4-DICHLOROPHENOL	SW8270	ND	UG/L	1.84	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4-DICHLOROPHENOL	SW8270	ND	UG/L	1.84	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4-DICHLOROPHENOL	SW8270C	ND	UG/L	0.672	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.08	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.08	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.08	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.08	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DICHLOROPROP	SW8151A	ND	UG/L	0.837	0.95	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DICHLOROPROP	SW8151A	ND	UG/L	0.837	2.6	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	p,p'-DDE	CPEST	ND	UG/L	0.006	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	p,p'-DDE	CPEST	ND	UG/L	0.006	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	p,p'-DDE	CPEST	ND	UG/L	0.006	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	p,p'-DDE	CPEST	ND	UG/L	0.006	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/L	1.01	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	N,N'-DIETHYLCARBANILIDE	SW8270C	ND	UG/L	0.455	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/L	1.01	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/L	1.01	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	N,N'-DIETHYLCARBANILIDE	SW8270C	ND	UG/L	0.477	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	N,N'-DIETHYLCARBANILIDE	CSVOL	ND	UG/L	0.448	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIETHYL PHTHALATE	SW8270	ND	UG/L	0.46	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	DIETHYL PHTHALATE	SW8270	ND	UG/L	0.46	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	DIETHYL PHTHALATE	SW8270C	ND	UG/L	0.54	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/L	1.01	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	N,N'-DIETHYLCARBANILIDE	SW8270	ND	UG/L	0.677	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DICHLOROPROP	SW8151A	ND	UG/L	0.837	2.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DICHLOROPROP	SW8151A	ND	UG/L	0.837	2.8	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	3,3'-DICHLOROBENZIDINE	SW8270	ND	UG/L	3.31	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	3,3'-DICHLOROBENZIDINE	SW8270C	ND	UG/L	1.939	5.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIETHYL PHTHALATE	SW8270	ND	UG/L	1.95	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	DIETHYL PHTHALATE	SW8270C	ND	UG/L	0.516	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	DIETHYL PHTHALATE	CSVOL	ND	UG/L	0.508	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIETHYL PHTHALATE	SW8270	ND	UG/L	1.95	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIETHYL PHTHALATE	SW8270	ND	UG/L	1.95	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DINOSEB	SW8151A	ND	UG/L	0.288	0.86	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DINOSEB	SW8151A	ND	UG/L	0.288	0.96	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DINOSEB	SW8151A	ND	UG/L	0.288	0.47	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DINOSEB	SW8151A	ND	UG/L	0.288	0.91	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4-DIMETHYLPHENOL	SW8270	ND	UG/L	1.88	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4-DIMETHYLPHENOL	SW8270	ND	UG/L	1.88	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4-DIMETHYLPHENOL	SW8270C	ND	UG/L	0.801	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4-DIMETHYLPHENOL	CSVOL	ND	UG/L	0.753	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4-DIMETHYLPHENOL	SW8270	ND	UG/L	1.8	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4-DIMETHYLPHENOL	SW8270	ND	UG/L	1.8	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIMETHYL PHTHALATE	SW8270	ND	UG/L	1.74	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	DIMETHYL PHTHALATE	SW8270	ND	UG/L	1.74	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	DIMETHYL PHTHALATE	SW8270C	ND	UG/L	0.611	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	DIMETHYL PHTHALATE	CSVOL	ND	UG/L	0.574	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIMETHYL PHTHALATE	SW8270	ND	UG/L	2.05	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIMETHYL PHTHALATE	SW8270	ND	UG/L	2.05	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4-DIMETHYLPHENOL	SW8270	ND	UG/L	1.8	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4-DIMETHYLPHENOL	SW8270C	ND	UG/L	0.765	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIMETHYL PHTHALATE	SW8270	ND	UG/L	2.05	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	DIMETHYL PHTHALATE	SW8270C	ND	UG/L	0.583	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.055	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.055	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.028	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.028	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/L	1.24	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/L	1.24	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	DI-n-OCTYLPHTHALATE	SW8270C	ND	UG/L	0.753	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	DI-n-OCTYLPHTHALATE	CSVOL	ND	UG/L	0.708	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/L	1.68	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/L	1.68	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DI-n-OCTYLPHTHALATE	SW8270	ND	UG/L	1.68	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	DI-n-OCTYLPHTHALATE	SW8270C	ND	UG/L	0.719	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4-DINITROPHENOL	SW8270	ND	UG/L	2.19	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4-DINITROPHENOL	SW8270	ND	UG/L	2.19	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4-DINITROPHENOL	SW8270C	ND	UG/L	1.404	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4-DINITROPHENOL	CSVOL	ND	UG/L	1.32	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4-DINITROPHENOL	SW8270	ND	UG/L	4.15	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4-DINITROPHENOL	SW8270	ND	UG/L	4.15	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	E504	ND	UG/L	0.005	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	E504	ND	UG/L	0.005	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	E504	ND	UG/L	0.005	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.028	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	E504	ND	UG/L	0.005	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.088	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ALPHA ENDOSULFAN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ALPHA ENDOSULFAN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ALPHA ENDOSULFAN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ALPHA ENDOSULFAN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ENDOSULFAN SULFATE	CPEST	ND	UG/L	0.01	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ENDOSULFAN SULFATE	CPEST	ND	UG/L	0.01	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ENDOSULFAN SULFATE	CPEST	ND	UG/L	0.01	0.02	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4-DINITROPHENOL	SW8270	ND	UG/L	4.15	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4-DINITROPHENOL	SW8270C	ND	UG/L	1.34	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ENDOSULFAN SULFATE	CPEST	ND	UG/L	0.01	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ENDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ENDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ENDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ENDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ENDRIN ALDEHYDE	CPEST	ND	UG/L	0.012	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ENDRIN ALDEHYDE	CPEST	ND	UG/L	0.012	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ENDRIN ALDEHYDE	CPEST	ND	UG/L	0.012	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ENDRIN ALDEHYDE	CPEST	ND	UG/L	0.012	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ENDRIN KETONE	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ENDRIN KETONE	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ENDRIN KETONE	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ENDRIN KETONE	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	FLUORENE	SW8270	ND	UG/L	0.53	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	FLUORENE	SW8270	ND	UG/L	0.53	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	FLUORENE	SW8270C	ND	UG/L	0.502	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	FLUORENE	CSVOL	ND	UG/L	0.472	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	FLUORENE	SW8270	ND	UG/L	1.825	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	FLUORENE	SW8270	ND	UG/L	1.825	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	FLUORENE	SW8270	ND	UG/L	1.825	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	FLUORENE	SW8270C	ND	UG/L	0.479	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	HEPTACHLOR EPOXIDE	CPEST	ND	UG/L	0.003	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	HEPTACHLOR EPOXIDE	CPEST	ND	UG/L	0.003	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	HEPTACHLOR EPOXIDE	CPEST	ND	UG/L	0.003	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.054	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.054	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.063	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/L	0.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/L	0.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	SW8270C	ND	UG/L	0.848	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	CSVOL	ND	UG/L	0.797	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/L	1.865	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/L	1.865	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	SW8270	ND	UG/L	1.865	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	INDENO(1,2,3-c,d)PYRENE	SW8270C	ND	UG/L	0.809	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ISOPHORONE	SW8270	ND	UG/L	1.78	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	ISOPHORONE	SW8270	ND	UG/L	1.78	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	ISOPHORONE	SW8270C	ND	UG/L	0.522	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	ISOPHORONE	CSVOL	ND	UG/L	0.491	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ISOPHORONE	SW8270	ND	UG/L	1.855	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ISOPHORONE	SW8270	ND	UG/L	1.855	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ISOPHORONE	SW8270	ND	UG/L	1.855	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	ISOPHORONE	SW8270C	ND	UG/L	0.499	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CHLORIDE (AS CL)	E300	=	MG/L			17.9		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHLORIDE (AS CL)	E300	=	MG/L			20.7		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHLORIDE (AS CL)	E300	=	MG/L			17.8		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHLORIDE (AS CL)	E300	=	MG/L			20.8		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CYANIDE	CL335.2	ND	UG/L	5.95	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CYANIDE	CL335.2	ND	UG/L	2.94	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CYANIDE	CL335.2	ND	UG/L	2.94	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CYANIDE	CL335.2	ND	UG/L	2.94	10	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	SULFATE (AS SO4)	E300	=	MG/L			7.2		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	SULFATE (AS SO4)	E300	=	MG/L			7.2		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	SULFATE (AS SO4)	E300	=	MG/L			7.8		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	SULFATE (AS SO4)	E300	=	MG/L			6		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	SILVER	CL200.7	ND	UG/L	0.6	0.6	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	SILVER	CL200.7	ND	UG/L	1.6	1.6	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	SILVER	CL200.7	=	UG/L	1.1	1.1	1.3	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	SILVER	CL200.7	ND	UG/L	1.6	1.6	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ALUMINUM	CL200.7	ND	UG/L	23.5	23.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ALUMINUM	CL200.7	ND	UG/L	12.4	12.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ALUMINUM	CL200.7	ND	UG/L	28.4	28.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ALUMINUM	CL200.7	ND	UG/L	12.4	12.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ARSENIC	CL200.7	ND	UG/L	1.5	1.5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ARSENIC	CL200.7	ND	UG/L	2.5	2.5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ARSENIC	CL200.7	ND	UG/L	2.5	2.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ARSENIC	CL200.7	ND	UG/L	2.5	2.5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BARIUM	CL200.7	ND	UG/L	9	9	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BARIUM	CL200.7	=	UG/L	3.7	3.7	5.2	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BARIUM	CL200.7	=	UG/L	3	3	5.7	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BARIUM	CL200.7	=	UG/L	3.7	3.7	5.3	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BERYLLIUM	CL200.7	ND	UG/L	0.2	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BERYLLIUM	CL200.7	ND	UG/L	0.1	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BERYLLIUM	CL200.7	ND	UG/L	0.2	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	HEPTACHLOR EPOXIDE	CPEST	ND	UG/L	0.003	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BERYLLIUM	CL200.7	ND	UG/L	0.1	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CALCIUM	CL200.7	=	UG/L	319	319	1480		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CALCIUM	CL200.7	=	UG/L	175	175	1670		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CALCIUM	CL200.7	=	UG/L	179.9	180	1740		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CALCIUM	CL200.7	=	UG/L	175	175	1670		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	COBALT	CL200.7	ND	UG/L	1.4	1.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	COBALT	CL200.7	ND	UG/L	1.5	1.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	COBALT	CL200.7	ND	UG/L	0.9	0.9	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	COBALT	CL200.7	ND	UG/L	1.5	1.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CHROMIUM, TOTAL	CL200.7	ND	UG/L	0.7	0.7	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHROMIUM, TOTAL	CL200.7	ND	UG/L	1.7	2.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHROMIUM, TOTAL	CL200.7	ND	UG/L	0.7	0.7	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHROMIUM, TOTAL	CL200.7	ND	UG/L	1.7	2.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	COPPER	CL200.7	ND	UG/L	1	1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	COPPER	CL200.7	=	UG/L	1.9	1.9	3.8	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	COPPER	CL200.7	=	UG/L	1.5	1.5	3.6	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	IRON	CL200.7	ND	UG/L	15.7	15.7	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	IRON	CL200.7	ND	UG/L	21.7	21.7	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	IRON	CL200.7	ND	UG/L	23.4	23.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	IRON	CL200.7	ND	UG/L	21.7	21.7	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	POTASSIUM	CL200.7	=	UG/L	117	117	851		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	POTASSIUM	CL200.7	ND	UG/L	173	173	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	POTASSIUM	CL200.7	=	UG/L	192.4	192	762		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	COPPER	CL200.7	ND	UG/L	1.9	1.9	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	POTASSIUM	CL200.7	ND	UG/L	173	173	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	MANGANESE	CL200.7	=	UG/L	0.6	0.6	1.5		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	MANGANESE	CL200.7	=	UG/L	1.2	1.2	2.1	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	MANGANESE	CL200.7	=	UG/L	0.6	0.6	5.2		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	MANGANESE	CL200.7	=	UG/L	1.2	1.2	2.1	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	MOLYBDENUM	CL200.7	ND	UG/L	0.9	0.9	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	MOLYBDENUM	CL200.7	ND	UG/L	1.3	1.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	MOLYBDENUM	CL200.7	ND	UG/L	1.3	1.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	MOLYBDENUM	CL200.7	ND	UG/L	1.3	1.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	SODIUM	CL200.7	=	UG/L	261	261	13000		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	SODIUM	CL200.7	=	UG/L	356	356	14300		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	SODIUM	CL200.7	=	UG/L	194	194	13100		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	SODIUM	CL200.7	=	UG/L	356	356	14800		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	NICKEL	CL200.7	ND	UG/L	2.1	2.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	NICKEL	CL200.7	ND	UG/L	1.4	1.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	NICKEL	CL200.7	=	UG/L	1.3	1.3	1.9	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	NICKEL	CL200.7	ND	UG/L	1.4	1.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	LEAD	CL200.7	ND	UG/L	0.6	0.6	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	LEAD	CL200.7	ND	UG/L	1.5	1.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	LEAD	CL200.7	ND	UG/L	1.5	1.6	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	LEAD	CL200.7	ND	UG/L	1.5	1.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ANTIMONY	CL200.7	ND	UG/L	2.2	2.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD2	92.5	102.5	ANTIMONY	CL200.7	ND	UG/L	1.3	1.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ANTIMONY	CL200.7	ND	UG/L	2.4	2.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N2	92.5	102.5	ANTIMONY	CL200.7	ND	UG/L	1.3	1.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	SELENIUM	CL200.7	ND	UG/L	1.2	1.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	SELENIUM	CL200.7	ND	UG/L	2.3	2.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	SELENIUM	CL200.7	ND	UG/L	3.6	4.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	SELENIUM	CL200.7	ND	UG/L	2.3	2.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	THALLIUM	CL200.7	ND	UG/L	3.5	4.8	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD2	92.5	102.5	THALLIUM	CL200.7	ND	UG/L	1.1	1.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	THALLIUM	CL200.7	=	UG/L	1.9	1.9	2.2	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N2	92.5	102.5	THALLIUM	CL200.7	ND	UG/L	1.1	1.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	VANADIUM	CL200.7	ND	UG/L	2.1	2.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	VANADIUM	CL200.7	ND	UG/L	1.8	1.8	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	VANADIUM	CL200.7	ND	UG/L	1.2	1.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	VANADIUM	CL200.7	ND	UG/L	1.8	1.8	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ZINC	CL200.7	ND	UG/L	0.9	0.9	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ZINC	CL200.7	ND	UG/L	1.4	1.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ZINC	CL200.7	=	UG/L	0.8	0.8	0.94	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ZINC	CL200.7	ND	UG/L	1.4	1.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.155	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.155	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.029	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.216	0.65	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.216	0.72	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.096	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.216	0.69	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.044	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.061	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.061	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ACETONE	CVOL	ND	UG/L	2	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ACETONE	CVOL	ND	UG/L	2	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ACETONE	CVOL	ND	UG/L	2	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ACETONE	CVOL	ND	UG/L	2	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ACENAPHTHYLENE	SW8270	ND	UG/L	0.64	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	ACENAPHTHYLENE	SW8270	ND	UG/L	0.64	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	ACENAPHTHYLENE	SW8270C	ND	UG/L	0.538	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	ACENAPHTHYLENE	CSVOL	ND	UG/L	0.506	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ACENAPHTHYLENE	SW8270	ND	UG/L	1.455	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ACENAPHTHYLENE	SW8270	ND	UG/L	1.455	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ACENAPHTHYLENE	SW8270	ND	UG/L	1.455	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	ACENAPHTHYLENE	SW8270C	ND	UG/L	0.514	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ACIFLUORFEN	SW8151A	ND	UG/L	0.07	0.21	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ACIFLUORFEN	SW8151A	ND	UG/L	0.07	0.23	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ACIFLUORFEN	SW8151A	ND	UG/L	0.07	0.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ACIFLUORFEN	SW8151A	ND	UG/L	0.07	0.22	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ANTHRACENE	SW8270	ND	UG/L	0.56	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	ANTHRACENE	SW8270	ND	UG/L	0.56	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	ANTHRACENE	SW8270C	ND	UG/L	0.687	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	ANTHRACENE	CSVOL	ND	UG/L	0.646	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ANTHRACENE	SW8270	ND	UG/L	1.76	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ANTHRACENE	SW8270	ND	UG/L	1.76	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ANTHRACENE	SW8270	ND	UG/L	1.76	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	ANTHRACENE	SW8270C	ND	UG/L	0.656	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/L	0.68	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/L	0.68	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/L	1.78	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZYL BUTYL PHTHALATE	SW8270C	ND	UG/L	1.3	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/L	1.78	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZYL BUTYL PHTHALATE	SW8270	ND	UG/L	1.78	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	BENZYL BUTYL PHTHALATE	SW8270C	ND	UG/L	1.362	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZYL BUTYL PHTHALATE	CSVOL	ND	UG/L	1.28	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.084	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/L	3.07	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/L	3.07	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	SW8270C	ND	UG/L	0.647	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	CSVOL	ND	UG/L	0.608	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/L	1.73	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/L	1.73	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ALDRIN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ALDRIN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ALDRIN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ALDRIN	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	SW8270	ND	UG/L	1.73	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	bis(2-CHLOROETHOXY) METHANE	SW8270C	ND	UG/L	0.617	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.061	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.044	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	GAMMA BHC (LINDANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	GAMMA BHC (LINDANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	GAMMA BHC (LINDANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	GAMMA BHC (LINDANE)	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/L	1.07	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/L	1.07	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270C	ND	UG/L	0.714	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	CSVOL	ND	UG/L	0.671	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/L	1.655	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/L	1.655	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	TR	UG/L	0.32	5	0.32	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/L	0.95	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	ND	UG/L	0.939	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	ND	UG/L	0.883	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/L	1.685	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/L	1.685	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270	ND	UG/L	1.655	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	SW8270C	ND	UG/L	0.681	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	ND	UG/L	1.685	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	ND	UG/L	0.896	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/L	0.98	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/L	0.98	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	SW8270C	ND	UG/L	0.339	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	CSVOL	ND	UG/L	0.319	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/L	1.9	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/L	1.9	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	SW8270	ND	UG/L	1.9	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-BROMOPHENYL PHENYL ETHER	SW8270C	ND	UG/L	0.324	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BROMOMETHANE	CVOL	ND	UG/L	0.301	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BROMOMETHANE	CVOL	ND	UG/L	0.301	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BROMOMETHANE	CVOL	ND	UG/L	0.301	1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	bis(2-CHLOROISOPROPYL) ETHER	SW8270C	ND	UG/L	0.646	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BROMOMETHANE	CVOL	ND	UG/L	0.301	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENTAZON	SW8151A	ND	UG/L	0.468	1.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENTAZON	SW8151A	ND	UG/L	0.468	1.6	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENTAZON	SW8151A	ND	UG/L	0.468	0.95	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENTAZON	SW8151A	ND	UG/L	0.468	1.5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZO(a)ANTHRACENE	SW8270	ND	UG/L	0.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZO(a)ANTHRACENE	SW8270	ND	UG/L	0.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	BENZO(a)ANTHRACENE	SW8270C	ND	UG/L	0.748	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZO(a)ANTHRACENE	CSVOL	ND	UG/L	0.703	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZO(a)ANTHRACENE	SW8270	ND	UG/L	1.85	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZO(a)ANTHRACENE	SW8270	ND	UG/L	1.85	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZO(a)PYRENE	SW8270	ND	UG/L	0.88	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZO(a)PYRENE	SW8270	ND	UG/L	0.88	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	BENZO(a)PYRENE	SW8270C	ND	UG/L	0.717	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZO(a)PYRENE	CSVOL	ND	UG/L	0.674	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZO(a)PYRENE	SW8270	ND	UG/L	1.78	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZO(a)PYRENE	SW8270	ND	UG/L	1.78	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZO(a)PYRENE	SW8270	ND	UG/L	1.78	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZO(a)PYRENE	SW8270C	ND	UG/L	0.684	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZO(b)FLUORANTHENE	SW8270	ND	UG/L	1.03	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZO(b)FLUORANTHENE	SW8270	ND	UG/L	1.03	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	BENZO(b)FLUORANTHENE	SW8270C	ND	UG/L	1.106	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZO(b)FLUORANTHENE	CSVOL	ND	UG/L	1.04	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZO(b)FLUORANTHENE	SW8270	ND	UG/L	2.105	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZO(b)FLUORANTHENE	SW8270	ND	UG/L	2.105	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZO(a)ANTHRACENE	SW8270	ND	UG/L	1.85	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZO(a)ANTHRACENE	SW8270C	ND	UG/L	0.714	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SL X List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.651	2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4 DB	SW8151A	ND	UG/L	0.696	2.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.044	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.019	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	4.212	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.105	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BORON	CL200.7	ND	UG/L	2.2	2.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	MAGNESIUM	CL200.7	=	UG/L	195	195	1020		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-HEXANONE	CVOL	ND	UG/L	0.455	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.154	2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.137	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZENE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIBROMOMETHANE	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.089	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIELDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/L	0.018	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ACENAPHTHENE	SW8270	ND	UG/L	0.75	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZYL ALCOHOL	SW8270	ND	UG/L	1.74	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	0.999	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/L	0.75	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/L	1.74	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8270	ND	UG/L	0.62	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DIPROPYL ADIPATE	SW8270	ND	UG/L	1.01	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	FLUORANTHENE	SW8270	ND	UG/L	0.98	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	HEXACHLOROBUTADIENE	SW8270	ND	UG/L	0.76	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/L	2.4	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/L	1.51	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-NITRODIPHENYLAMINE	SW8270	ND	UG/L	1.25	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/L	1.11	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PHENOL	SW8270	ND	UG/L	1.12	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PYRENE	SW8270	ND	UG/L	0.89	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.044	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.019	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	4.212	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.105	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	ACENAPHTHENE	SW8270	ND	UG/L	0.75	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZYL ALCOHOL	SW8270	ND	UG/L	1.74	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	0.677	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/L	0.75	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/L	1.74	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8270	ND	UG/L	0.62	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	DIPROPYL ADIPATE	SW8270	ND	UG/L	0.795	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	FLUORANTHENE	SW8270	ND	UG/L	0.98	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	HEXACHLOROBUTADIENE	SW8270	ND	UG/L	0.76	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/L	2.4	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/L	1.51	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-NITRODIPHENYLAMINE	SW8270	ND	UG/L	0.624	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/L	1.11	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	PHENOL	SW8270	ND	UG/L	1.12	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	PYRENE	SW8270	ND	UG/L	0.89	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	1.3	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.02	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.033	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	3-CHLOROBENZALDEHYDE	SW8270C	ND	UG/L	0.701	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	DIBENZ(a,h)ANTHRACENE	SW8270C	ND	UG/L	0.894	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	PYRENE	SW8270C	ND	UG/L	1.723	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	ACENAPHTHENE	SW8270C	ND	UG/L	0.369	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	FLUORANTHENE	SW8270C	ND	UG/L	1.085	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	SW8270C	ND	UG/L	0.8	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	N-NITROSODIMETHYLAMINE	SW8270C	ND	UG/L	0.489	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	PHENOL	SW8270C	ND	UG/L	0.287	5.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	HEXACHLOROBUTADIENE	SW8270C	ND	UG/L	0.228	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	SW8270C	ND	UG/L	0.268	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8270C	ND	UG/L	0.749	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	DIPROPYL ADIPATE	SW8270C	ND	UG/L	0.37	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	SW8270C	ND	UG/L	1.575	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-NITRODIPHENYLAMINE	SW8270C	ND	UG/L	0.553	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	BENZYL ALCOHOL	SW8270C	ND	UG/L	0.599	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.031	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	1.52	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-NITRODIPHENYLAMINE	CSVOL	ND	UG/L	0.52	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	N-NITROSODIMETHYLAMINE	CSVOL	ND	UG/L	0.46	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	PHENOL	CSVOL	ND	UG/L	0.27	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	PYRENE	CSVOL	ND	UG/L	1.62	5.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZYL ALCOHOL	CSVOL	ND	UG/L	0.563	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	3-CHLOROBENZALDEHYDE	CSVOL	ND	UG/L	0.659	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	DIBENZ(a,h)ANTHRACENE	CSVOL	ND	UG/L	0.84	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	CSVOL	ND	UG/L	1.48	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	ACENAPHTHENE	CSVOL	ND	UG/L	0.347	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,4-DINITROTOLUENE	CSVOL	ND	UG/L	0.704	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	DIPROPYL ADIPATE	CSVOL	ND	UG/L	0.348	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	FLUORANTHENE	CSVOL	ND	UG/L	1.02	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	HEXACHLOROBUTADIENE	CSVOL	ND	UG/L	0.214	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	CSVOL	ND	UG/L	0.252	5.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	CSVOL	ND	UG/L	0.752	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.651	2.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4 DB	SW8151A	ND	UG/L	0.696	2.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.079	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SL X List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	3.25	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.133	0.25	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BORON	CL200.7	=	UG/L	3.1	3.1	7.4		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	MAGNESIUM	CL200.7	=	UG/L	129	129	1240		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZENE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIBROMOMETHANE	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.089	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-HEXANONE	CVOL	ND	UG/L	0.455	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.154	2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.137	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIELDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/L	0.018	0.21	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZYL ALCOHOL	SW8270	ND	UG/L	1.78	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	0.999	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/L	1.77	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/L	3.805	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,4-DINITROTOLUENE	SW8270	ND	UG/L	2.03	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DIPROPYL ADIPATE	SW8270	ND	UG/L	1.01	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	FLUORANTHENE	SW8270	ND	UG/L	1.65	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	HEXACHLOROBUTADIENE	SW8270	ND	UG/L	1.38	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/L	1.63	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/L	1.4	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-NITRODIPHENYLAMINE	SW8270	ND	UG/L	1.25	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/L	1.125	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PHENOL	SW8270	ND	UG/L	0.83	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PYRENE	SW8270	ND	UG/L	2.135	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ACENAPHTHENE	SW8270	ND	UG/L	1.605	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.651	0.95	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4 DB	SW8151A	ND	UG/L	0.696	0.96	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	3.25	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.079	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BORON	CL200.7	=	UG/L	1.8	1.8	6.4	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	MAGNESIUM	CL200.7	=	UG/L	188.9	189	1150		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZENE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIBROMOMETHANE	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.089	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-HEXANONE	CVOL	ND	UG/L	0.455	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.154	2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.137	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIELDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/L	0.018	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ACENAPHTHENE	SW8270	ND	UG/L	1.605	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZYL ALCOHOL	SW8270	ND	UG/L	1.78	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	0.999	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/L	1.77	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/L	3.805	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8270	ND	UG/L	2.03	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DIPROPYL ADIPATE	SW8270	ND	UG/L	1.01	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	FLUORANTHENE	SW8270	ND	UG/L	1.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	HEXACHLOROBUTADIENE	SW8270	ND	UG/L	1.38	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/L	1.63	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/L	1.4	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-NITRODIPHENYLAMINE	SW8270	ND	UG/L	1.25	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/L	1.125	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PHENOL	SW8270	ND	UG/L	0.83	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PYRENE	SW8270	ND	UG/L	2.135	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.651	2.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4 DB	SW8151A	ND	UG/L	0.696	2.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.079	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.037	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	3.25	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.133	0.25	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BORON	CL200.7	=	UG/L	3.1	3.1	8		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	MAGNESIUM	CL200.7	=	UG/L	129	129	1270		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZENE	CVOL	ND	UG/L	0.171	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIBROMOMETHANE	CVOL	ND	UG/L	0.102	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.089	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.073	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-HEXANONE	CVOL	ND	UG/L	0.455	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.154	2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.137	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.004	0.01	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIELDRIN	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/L	0.018	0.22	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZYL ALCOHOL	SW8270	ND	UG/L	1.78	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	3-CHLOROBENZALDEHYDE	SW8270	ND	UG/L	0.999	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIBENZ(a,h)ANTHRACENE	SW8270	ND	UG/L	1.77	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	SW8270	ND	UG/L	3.805	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,4-DINITROTOLUENE	SW8270	ND	UG/L	2.03	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DIPROPYL ADIPATE	SW8270	ND	UG/L	1.01	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	FLUORANTHENE	SW8270	ND	UG/L	1.65	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	HEXACHLOROBUTADIENE	SW8270	ND	UG/L	1.38	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	SW8270	ND	UG/L	1.63	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	SW8270	ND	UG/L	1.4	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-NITRODIPHENYLAMINE	SW8270	ND	UG/L	1.25	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	N-NITROSODIMETHYLAMINE	SW8270	ND	UG/L	1.125	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PHENOL	SW8270	ND	UG/L	0.83	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PYRENE	SW8270	ND	UG/L	2.135	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ACENAPHTHENE	SW8270	ND	UG/L	1.605	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.031	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-NITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	NITROGLYCERIN	SW8330	ND	UG/L	1.52	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	TETRYL	SW8330	ND	UG/L	0.026	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,4-DINITROTOLUENE	SW8270C	ND	UG/L	0.715	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-METHYLPHENOL (o-CRESOL)	SW8270C	ND	UG/L	0.764	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-NITRODIPHENYLAMINE	SW8270C	ND	UG/L	0.528	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	3-CHLOROBENZALDEHYDE	SW8270C	ND	UG/L	0.669	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4,6-DINITRO-2-METHYLPHENOL	SW8270C	ND	UG/L	1.503	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	ACENAPHTHENE	SW8270C	ND	UG/L	0.352	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZYL ALCOHOL	SW8270C	ND	UG/L	0.572	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	DIPROPYL ADIPATE	SW8270C	ND	UG/L	0.353	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	DIBENZ(a,h)ANTHRACENE	SW8270C	ND	UG/L	0.853	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	FLUORANTHENE	SW8270C	ND	UG/L	1.036	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	HEXACHLOROBUTADIENE	SW8270C	ND	UG/L	0.217	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	HEXACHLOROCYCLOPENTADIENE	SW8270C	ND	UG/L	0.256	5.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	N-NITROSODIMETHYLAMINE	SW8270C	ND	UG/L	0.467	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	PHENOL	SW8270C	ND	UG/L	0.274	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	PYRENE	SW8270C	ND	UG/L	1.645	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DCPA (DACTHAL)	SW8151A	ND	UG/L	0.049	0.15	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DICAMBA	SW8151A	ND	UG/L	0.052	0.16	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	MCPA	SW8151A	ND	UG/L	83.5	93	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	SILVEX (2,4,5-TP)	SW8151A	ND	UG/L	0.047	0.14	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.03	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.182	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CADMIUM	CL200.7	ND	UG/L	0.2	0.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ETHYLBENZENE	CVOL	ND	UG/L	0.06	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.1	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CHLOROFORM	CVOL	=	UG/L	0.047	1	1		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	VINYL ACETATE	CVOL	ND	UG/L	0.173	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	VINYL CHLORIDE	CVOL	ND	UG/L	0.161	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.123	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.11	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	p,p'-DDD	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	p,p'-DDT	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	HEPTACHLOR	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	METHOXYCHLOR	CPEST	ND	UG/L	0.047	0.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270	ND	UG/L	2.14	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BENZOIC ACID	SW8270	ND	UG/L	1.99	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/L	2.11	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	CARBAZOLE	SW8270	ND	UG/L	0.84	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	3,5-DINITROANILINE	SW8270	ND	UG/L	1.63	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/L	0.73	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8270	ND	UG/L	0.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	2-NITROANILINE	SW8270	ND	UG/L	1.25	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	PHENANTHRENE	SW8270	ND	UG/L	0.7	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/L	0.64	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/L	1.68	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.03	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.182	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270	ND	UG/L	2.14	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	BENZOIC ACID	SW8270	ND	UG/L	1.99	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/L	2.11	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	CARBAZOLE	SW8270	ND	UG/L	0.84	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	3,5-DINITROANILINE	SW8270	ND	UG/L	1.17	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/L	0.73	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8270	ND	UG/L	0.65	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	2-NITROANILINE	SW8270	ND	UG/L	1.25	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	PHENANTHRENE	SW8270	ND	UG/L	0.7	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/L	0.64	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/6/2002	WG	N1	92.5	102.5	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/L	1.03	5	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.021	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.083	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	SW8270C	ND	UG/L	0.242	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2-NITROANILINE	SW8270C	ND	UG/L	1.255	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8270C	ND	UG/L	0.561	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	DI-n-BUTYL PHTHALATE	SW8270C	ND	UG/L	0.692	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270C	ND	UG/L	0.413	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	4-CHLORO-3-METHYLPHENOL	SW8270C	ND	UG/L	0.876	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	5-NITRO-o-TOLUIDINE	SW8270C	ND	UG/L	1.266	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	PHENANTHRENE	SW8270C	ND	UG/L	0.765	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	CARBAZOLE	SW8270C	ND	UG/L	0.854	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	10/6/2005	WG	N1	92.5	102.5	3,5-DINITROANILINE	SW8270C	ND	UG/L	0.546	5.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	SHWK
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.054	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	BENZOIC ACID	CSVOL	ND	UG/L	1.45	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2-NITROANILINE	CSVOL	ND	UG/L	1.18	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	PHENANTHRENE	CSVOL	ND	UG/L	0.719	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	1,2,4-TRICHLOROBENZENE	CSVOL	ND	UG/L	0.227	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	5-NITRO-o-TOLUIDINE	CSVOL	ND	UG/L	1.19	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	4-CHLORO-3-METHYLPHENOL	CSVOL	ND	UG/L	0.823	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	CARBAZOLE	CSVOL	ND	UG/L	0.803	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	3,5-DINITROANILINE	CSVOL	ND	UG/L	0.513	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	DI-n-BUTYL PHTHALATE	CSVOL	ND	UG/L	0.65	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	CSVOL	ND	UG/L	0.388	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	2,6-DINITROTOLUENE	CSVOL	ND	UG/L	0.527	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHLORAMBEN	SW8151A	ND	UG/L	0.091	0.3	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DCPA (DACTHAL)	SW8151A	ND	UG/L	0.049	0.17	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DICAMBA	SW8151A	ND	UG/L	0.052	0.18	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	MCPA	SW8151A	ND	UG/L	83.5	100	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	SILVEX (2,4,5-TP)	SW8151A	ND	UG/L	0.047	0.16	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.094	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.048	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.123	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.11	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ETHYLBENZENE	CVOL	ND	UG/L	0.06	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.1	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CHLOROFORM	CVOL	=	UG/L	0.047	1	1		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	VINYL ACETATE	CVOL	ND	UG/L	0.173	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	VINYL CHLORIDE	CVOL	ND	UG/L	0.161	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	p,p'-DDD	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	p,p'-DDT	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	HEPTACHLOR	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	METHOXYCHLOR	CPEST	ND	UG/L	0.047	0.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BENZOIC ACID	SW8270	ND	UG/L	1.075	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/L	2.46	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	CARBAZOLE	SW8270	ND	UG/L	1.605	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/L	1.625	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2,6-DINITROTOLUENE	SW8270	ND	UG/L	2.14	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	2-NITROANILINE	SW8270	ND	UG/L	4.04	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	PHENANTHRENE	SW8270	ND	UG/L	1.71	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/L	1.315	5.4	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/L	1.68	5.4	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270	ND	UG/L	1.725	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHLORAMBEN	SW8151A	ND	UG/L	0.091	0.1	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DCPA (DACTHAL)	SW8151A	ND	UG/L	0.049	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DICAMBA	SW8151A	ND	UG/L	0.052	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	MCPA	SW8151A	ND	UG/L	83.5	94	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	SILVEX (2,4,5-TP)	SW8151A	ND	UG/L	0.047	0.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.048	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.094	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.123	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.11	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ETHYLBENZENE	CVOL	ND	UG/L	0.06	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.1	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CHLOROFORM	CVOL	TR	UG/L	0.047	1	0.8	J	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	VINYL ACETATE	CVOL	ND	UG/L	0.173	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	VINYL CHLORIDE	CVOL	ND	UG/L	0.161	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	p,p'-DDD	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	p,p'-DDT	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	HEPTACHLOR	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	METHOXYCHLOR	CPEST	ND	UG/L	0.047	0.11	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270	ND	UG/L	1.725	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BENZOIC ACID	SW8270	ND	UG/L	1.075	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/L	2.46	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	CARBAZOLE	SW8270	ND	UG/L	1.605	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	3,5-DINITROANILINE	SW8270	ND	UG/L	1.63	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/L	1.625	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8270	ND	UG/L	2.14	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	2-NITROANILINE	SW8270	ND	UG/L	4.04	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	PHENANTHRENE	SW8270	ND	UG/L	1.71	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/L	1.315	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/L	1.68	5	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHLORAMBEN	SW8151A	ND	UG/L	0.091	0.29	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DCPA (DACTHAL)	SW8151A	ND	UG/L	0.049	0.16	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DICAMBA	SW8151A	ND	UG/L	0.052	0.17	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	MCPA	SW8151A	ND	UG/L	83.5	99	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	SILVEX (2,4,5-TP)	SW8151A	ND	UG/L	0.047	0.15	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.094	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.048	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.123	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.11	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ETHYLBENZENE	CVOL	ND	UG/L	0.06	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.1	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CHLOROFORM	CVOL	=	UG/L	0.047	1	1		MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	VINYL ACETATE	CVOL	ND	UG/L	0.173	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	VINYL CHLORIDE	CVOL	ND	UG/L	0.161	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	p,p'-DDD	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	p,p'-DDT	CPEST	ND	UG/L	0.009	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	HEPTACHLOR	CPEST	ND	UG/L	0.004	0.01	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	METHOXYCHLOR	CPEST	ND	UG/L	0.047	0.11	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZOIC ACID	SW8270	ND	UG/L	1.075	13	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	4-CHLORO-3-METHYLPHENOL	SW8270	ND	UG/L	2.46	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	CARBAZOLE	SW8270	ND	UG/L	1.605	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	DI-n-BUTYL PHTHALATE	SW8270	ND	UG/L	1.625	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2,6-DINITROTOLUENE	SW8270	ND	UG/L	2.14	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	2-NITROANILINE	SW8270	ND	UG/L	4.04	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	PHENANTHRENE	SW8270	ND	UG/L	1.71	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	1,2,4-TRICHLOROBENZENE	SW8270	ND	UG/L	1.315	5.2	0	UJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	5-NITRO-o-TOLUIDINE	SW8270	ND	UG/L	1.68	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270	ND	UG/L	1.725	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N1	92.5	102.5	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.054	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2,6-DINITROTOLUENE	SW8270C	ND	UG/L	0.535	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	5-NITRO-o-TOLUIDINE	SW8270C	ND	UG/L	1.208	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	2-NITROANILINE	SW8270C	ND	UG/L	1.198	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	3,5-DINITROANILINE	SW8270C	ND	UG/L	0.521	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	4-CHLORO-3-METHYLPHENOL	SW8270C	ND	UG/L	0.836	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	ANILINE (PHENYLAMINE, AMINOBENZENE)	SW8270C	ND	UG/L	0.394	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZOIC ACID	SW8270C	ND	UG/L	1.472	13	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	CARBAZOLE	SW8270C	ND	UG/L	0.815	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	DI-n-BUTYL PHTHALATE	SW8270C	ND	UG/L	0.66	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	PHENANTHRENE	SW8270C	ND	UG/L	0.73	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	1,2,4-TRICHLOROBENZENE	SW8270C	ND	UG/L	0.231	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N1	92.5	102.5	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BENZO(b)FLUORANTHENE	SW8270	ND	UG/L	2.105	5.2	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/3/2004	WG	N2	92.5	102.5	BENZO(b)FLUORANTHENE	SW8270C	ND	UG/L	1.056	5.1	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	9/11/2003	WG	N2	92.5	102.5	TIC_02	CSVOL	TI	UG/L			1.8	NJ	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	10/26/2001	WG	N1	92.5	102.5	BETA ENDOSULFAN	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	FD1	92.5	102.5	BETA ENDOSULFAN	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-150S	IATAA2 [147]	3/7/2001	WG	N1	92.5	102.5	BETA ENDOSULFAN	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW
MW-150S	IATAA2 [147]	6/25/2001	WG	N1	92.5	102.5	BETA ENDOSULFAN	CPEST	ND	UG/L	0.008	0.02	0	U	MNW	4615324.61	369922.31	153.17	152.67	102.5	AMEW

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TABLE 3-7. Soil Data Associated with XCTC Village Site #6

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Max Conc	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 3 Analytes	CL200.7	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 2 Analytes	CL200.7	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 28 Analytes	CPEST	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 61 Analytes	CSVOL	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 2 Analytes	CSVOL	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 9 Analytes	SW8151A	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 5 Analytes	SW8151A	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 18 Analytes	SW8330	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	SW8330	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 7 Analytes	CL200.7	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 6 Analytes	CL200.7	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 28 Analytes	CPEST	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 57 Analytes	CSVOL	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 3 Analytes	CSVOL	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 28 Analytes	CVOL	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 2 Analytes	CVOL	ND					UJ	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	E350.2	ND					U	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	LYDKHN	ND					UJ	4622146.57	369468.57	129	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66A	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8151A**	**ND**					**U**	**4622146.57**	**369468.57**	**129**	**AMEW**
SS66A	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**SW8151A**	**ND**					**UJ**	**4622146.57**	**369468.57**	**129**	**AMEW**
SS66A	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622146.57**	**369468.57**	**129**	**AMEW**
SS66A	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8330**	**ND**					**U**	**4622146.57**	**369468.57**	**129**	**AMEW**
SS66A	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622146.57**	**369468.57**	**129**	**AMEW**
SS66A	**OGP19 [175]**	**9/25/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622146.57**	**369468.57**	**129**	**AMEW**
SS66A	**OGP19 [175]**	**9/25/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622146.57**	**369468.57**	**129**	**AMEW**
SS66A	OGP19 [175]	2/17/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.307	7900	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.533	0.533	2		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.622	5.5		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	BORON	CL200.7	=	MG/KG	0.63	0.747	3.5		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.213	5.4	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.277	1.2		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.405	2	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.332	7250	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.277	0.277	5.2	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	69.77	398		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.341	21.7	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.192	0.192	0.64	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.896	1.5	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	18.5	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.05	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	106	J	4622146.57	369468.57	129	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66A	OGP19 [175]	2/17/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	36.06	36.06	168		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	SELENIUM	CL200.7	=	MG/KG	0.533	0.533	0.67	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	SODIUM	CL200.7	=	MG/KG	41.18	41.18	107	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			2990	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.384	13		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/17/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.277	0.277	9	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	9	24	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.338	2610		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.007	6		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	BENZO(a)PYRENE	CSVOL	TR	UG/KG	27.73	340	55	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	BENZO(g,h,i)PERYLENE	CSVOL	TR	UG/KG	33.06	340	50	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.061	0.71		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.614	1.1		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	9.338	2860		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.471	2		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	44.85	409		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.205	29.6		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	9	4	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.594	2		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.03		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	41.3		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	55.7	301		4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	PYRENE	CSVOL	TR	UG/KG	16	340	16	J	4622146.57	369468.57	129	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66A	OGP19 [175]	2/24/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	9	1	J	4622146.57	369468.57	129	AMEW
SS66A	OGP19 [175]	2/24/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.43	7.2	J	4622146.57	369468.57	129	AMEW
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**CL200.7**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 60 Analytes**	**CSVOL**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**CSVOL**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E350.2**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**SW8151A**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 11 Analytes**	**SW8151A**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 61 Analytes**	**CSVOL**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CVOL**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CVOL**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E350.2**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8151A**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**SW8151A**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8330**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**9/25/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	**OGP19 [175]**	**9/25/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622157.9**	**369422.89**	**115**	**AMEW**
SS66B	OGP19 [175]	2/18/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.072	3410	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.496	0.496	0.57	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.506	7.8		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.206	1.7	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.258	0.258	2.6		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.377	7.3	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.024	4.024	6150	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.258	0.258	4.5	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	64.81	1110		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.33	52.1	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.833	4		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.01	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	63.5	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	33.5	33.5	330		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	SODIUM	CL200.7	=	MG/KG	38.25	38.25	79.9		4622157.9	369422.89	115	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66B	OGP19 [175]	2/18/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			417	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.357	0.357	7.6		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/18/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.258	0.258	16.4	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	8	11	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.287	2050		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.976	4		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	TR	UG/KG	36	340	36	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	CADMIUM	CL200.7	=	MG/KG	0.07	0.323	0.37	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.605	1.4		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	9.195	2400		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.464	2.5		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	44.16	471		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.202	41.2		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	8	3	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.49	0.665	0.96	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.585	2.4		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.03		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	69.8		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	54.84	296		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	8	0.8	J	4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.706	4		4622157.9	369422.89	115	AMEW
SS66B	OGP19 [175]	2/24/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.423	6.6	J	4622157.9	369422.89	115	AMEW
SS66C	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**U**	**4622187.9**	**369491.79**	**126**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 1 Analyte	CL200.7	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 26 Analytes	CPEST	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 58 Analytes	CSVOL	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 5 Analytes	CSVOL	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 1 Analyte	E353.2	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 10 Analytes	SW8151A	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 8 Analytes	SW8151A	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 15 Analytes	SW8330	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	Non-Detect on 1 Analyte	SW8330	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 5 Analytes	CL200.7	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 5 Analytes	CL200.7	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 28 Analytes	CPEST	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 62 Analytes	CSVOL	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CSVOL	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 28 Analytes	CVOL	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 2 Analytes	CVOL	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	LYDKHN	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 12 Analytes	SW8151A	ND					U	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 6 Analytes	SW8151A	ND					UJ	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 2 Analytes	SW8260B	ND					U	4622187.9	369491.79	126	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66C	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8330**	**ND**					**U**	**4622187.9**	**369491.79**	**126**	**AMEW**
SS66C	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622187.9**	**369491.79**	**126**	**AMEW**
SS66C	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.554	7270		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.545	0.545	1.5		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.137	4.8		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.065	0.08	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	BORON	CL200.7	=	MG/KG	0.63	0.698	5.8		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.545	4.6		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.654	1.2		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.458	4	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	9.942	6470		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.502	7.6		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	47.75	326		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.218	34		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.49	0.72	1.1	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.632	2.4		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	12.9		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	p,p'-DDE	CPEST	TR	UG/KG	0.22	3.8	2	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	p,p'-DDT	CPEST	=	UG/KG	0.26	3.8	4.5		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	70.2		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	59.31	219		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			5280	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.763	10.6		4622187.9	369491.79	126	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66C	OGP19 [175]	2/23/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.458	10	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	8	15	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.132	2840		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.883	3.3	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.058	0.68		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	79.73	134	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.576	1.3		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	8.761	2880		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.442	3.9		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	42.08	432		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.192	28.5		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	8	4	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.49	0.634	0.74	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.557	2.6		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	2.4		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.02		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	80.5		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	52.26	252		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	8	1	J	4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.673	4.2		4622187.9	369491.79	126	AMEW
SS66C	OGP19 [175]	2/24/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.404	6.9	J	4622187.9	369491.79	126	AMEW
SS66D	**OGP19 [175]**	**2/17/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622169.89**	**369458.27**	**114**	**AMEW**
SS66D	**OGP19 [175]**	**2/17/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**UJ**	**4622169.89**	**369458.27**	**114**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 28 Analytes	CPEST	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 61 Analytes	CSVOL	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 2 Analytes	CSVOL	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 9 Analytes	SW8151A	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 5 Analytes	SW8151A	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 18 Analytes	SW8330	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	SW8330	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 3 Analytes	CL200.7	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 3 Analytes	CL200.7	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 28 Analytes	CPEST	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 61 Analytes	CSVOL	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 2 Analytes	CSVOL	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 28 Analytes	CVOL	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 3 Analytes	CVOL	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 7 Analytes	SW8151A	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 7 Analytes	SW8151A	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 2 Analytes	SW8260B	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 18 Analytes	SW8330	ND					U	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	Non-Detect on 1 Analyte	SW8330	ND					UJ	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	9/25/2003	SO	N1	Non-Detect on 1 Analyte	E314.0	ND					U	4622169.89	369458.27	114	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66D	**OGP19 [175]**	**9/25/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622169.89**	**369458.27**	**114**	**AMEW**
SS66D	OGP19 [175]	2/17/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.787	1810	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.45	0.45	0.52	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.366	5.1		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	BORON	CL200.7	=	MG/KG	0.629	0.629	1.9		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	72.09	91.8	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.18	3.1	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.234	0.234	1.3		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.342	2.3	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.65	3.65	3080	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.234	0.234	2.8	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	58.79	447		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.288	47.3	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.755	2		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	7.6	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.06	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	53.8	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	30.38	30.38	283		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	SODIUM	CL200.7	=	MG/KG	34.7	34.7	156	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			237	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.324	0.324	5.8		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.234	0.234	7.4	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	10	24	J	4622169.89	369458.27	114	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66D	OGP19 [175]	2/17/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.908	1740	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.426	5.2		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	BORON	CL200.7	=	MG/KG	0.63	0.657	1.8		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	75.24	87.5	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.188	2.8	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.244	0.244	1.6		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.357	2.8	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.809	3.809	3260	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.244	0.244	2.3	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	61.36	496		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.3	57.2	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.169	0.169	0.4	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.788	1.6		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	8.3	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.06	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	68.3	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	31.71	31.71	279		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	SODIUM	CL200.7	=	MG/KG	36.21	36.21	164	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	10	2	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			107	J	4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.338	0.338	5.6		4622169.89	369458.27	114	AMEW
SS66D	OGP19 [175]	2/17/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.244	0.244	7.6	J	4622169.89	369458.27	114	AMEW
SS66E	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622203.65**	**369398.22**	**113**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 5 Analytes	CL200.7	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 28 Analytes	CPEST	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 60 Analytes	CSVOL	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 3 Analytes	CSVOL	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 13 Analytes	SW8151A	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 4 Analytes	SW8151A	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 18 Analytes	SW8330	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 1 Analyte	SW8330	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 6 Analytes	CL200.7	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 2 Analytes	CL200.7	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 26 Analytes	CPEST	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 62 Analytes	CSVOL	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 1 Analyte	CSVOL	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 28 Analytes	CVOL	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 2 Analytes	CVOL	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 12 Analytes	SW8151A	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 6 Analytes	SW8151A	ND					UJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 2 Analytes	SW8260B	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 14 Analytes	SW8330	ND					U	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	Non-Detect on 2 Analytes	SW8330	ND					UJ	4622203.65	369398.22	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66E	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622203.65**	**369398.22**	**113**	**AMEW**
SS66E	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622203.65**	**369398.22**	**113**	**AMEW**
SS66E	OGP19 [175]	2/18/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.026	2470	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.484	4.6		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	83.65	164	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	CHLORAMBEN	SW8151A	=	UG/KG	5.7	5.7	6.6	NJ	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.209	5.2	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.254	0.254	1.1		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.371	2.3	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.963	3.963	3080	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.254	0.254	3.4	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	63.83	424		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.334	99.4	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.82	2		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	3.7	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.1	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	59.6	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	32.99	32.99	214		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	SELENIUM	CL200.7	=	MG/KG	0.488	0.488	0.68	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	SODIUM	CL200.7	=	MG/KG	37.67	37.67	75.3		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			1680	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.351	0.351	5.6		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/18/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.254	0.254	6	J	4622203.65	369398.22	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66E	OGP19 [175]	2/24/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	8	38	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.246	3760		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.951	9.4		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.06	0.76		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	BORON	CL200.7	=	MG/KG	0.63	0.637	5.7		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.498	4.8		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.597	2.2		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.418	4.6	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	9.08	4340		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.458	5.7		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	43.61	879		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.199	62.1		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	8	5	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.49	0.657	0.8	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.578	3.6		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	4		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.12		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	p,p'-DDE	CPEST	=	UG/KG	0.22	3.5	3.8		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	p,p'-DDT	CPEST	=	UG/KG	0.26	3.5	4.2		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	94.6		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	54.16	454		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	8	1	J	4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			4950	J	4622203.65	369398.22	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66E	OGP19 [175]	2/24/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.697	8.2		4622203.65	369398.22	113	AMEW
SS66E	OGP19 [175]	2/24/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.418	10.5	J	4622203.65	369398.22	113	AMEW
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 60 Analytes**	**CSVOL**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**CSVOL**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 13 Analytes**	**SW8151A**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**SW8151A**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 60 Analytes**	**CSVOL**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 3 Analytes**	**CSVOL**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**E350.2**	**ND**					**UJ**	**4622205.67**	**369431.3**	**113**	**AMEW**
SS66F	**OGP19 [175]**	**2/18/2000**	**SO**	**FD1**	**Non-Detect on 13 Analytes**	**SW8151A**	**ND**					**U**	**4622205.67**	**369431.3**	**113**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66F	OGP19 [175]	2/18/2000	SO	FD1	Non-Detect on 5 Analytes	SW8151A	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	Non-Detect on 2 Analytes	SW8260B	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	Non-Detect on 18 Analytes	SW8330	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	Non-Detect on 1 Analyte	SW8330	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 3 Analytes	CL200.7	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 4 Analytes	CL200.7	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 28 Analytes	CPEST	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 60 Analytes	CSVOL	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 3 Analytes	CSVOL	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 30 Analytes	CVOL	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 1 Analyte	CVOL	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 1 Analyte	E350.2	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 12 Analytes	SW8151A	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 5 Analytes	SW8151A	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 2 Analytes	SW8260B	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 17 Analytes	SW8330	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	Non-Detect on 2 Analytes	SW8330	ND					UJ	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	9/25/2003	SO	FD1	Non-Detect on 1 Analyte	E314.0	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	9/25/2003	SO	N1	Non-Detect on 1 Analyte	E314.0	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	9/25/2003	SO	N1	Non-Detect on 1 Analyte	E314.0	ND					U	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.854	1450	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.399	3.6		4622205.67	369431.3	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66F	OGP19 [175]	2/18/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.178	1.4	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.239	0.239	0.78		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.35	1.5	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.737	3.737	2100	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.239	0.239	1.7	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	60.2	227		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.284	24.2	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	2.3	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.05	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	44.9	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	31.11	31.11	168		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	SODIUM	CL200.7	=	MG/KG	35.53	35.53	95		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			116	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.331	0.331	3.6		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.239	0.239	4.7	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	ACETONE	CVOL	=	UG/KG	4.34	9	13		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.918	1790	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	BARIUM	CL200.7	=	MG/KG	1.18	1.431	5.3		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.207	2.1	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	COBALT	CL200.7	=	MG/KG	0.245	0.245	1.1		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	COPPER	CL200.7	=	MG/KG	0.34	0.358	2.1	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	IRON	CL200.7	=	MG/KG	3.822	3.822	2770	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	LEAD	CL200.7	=	MG/KG	0.245	0.245	2.4	J	4622205.67	369431.3	113	AMEW

US EPA ARCHIVE DOCUMENT

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SS66F	OGP19 [175]	2/18/2000	SO	FD1	MAGNESIUM	CL200.7	=	MG/KG	28.12	61.57	416		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	MANGANESE	CL200.7	=	MG/KG	0.08	0.331	46.1	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	MOLYBDENUM	CL200.7	=	MG/KG	0.169	0.169	0.37	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.06	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	67.4	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	POTASSIUM	CL200.7	=	MG/KG	31.82	31.82	321		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	SODIUM	CL200.7	=	MG/KG	36.34	36.34	91.1		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	TOLUENE	CVOL	TR	UG/KG	0.32	9	2	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			279	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	VANADIUM	CL200.7	=	MG/KG	0.339	0.339	4.6		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	FD1	ZINC	CL200.7	=	MG/KG	0.245	0.245	8.3	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	=	UG/KG	0.47	4.9	5.6	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	8	10	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.056	1700	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.493	0.493	0.54	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.498	4.8		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.207	1.8	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.256	0.256	1.2		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.375	2.7	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.002	4.002	2560	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.256	0.256	2.2	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	64.47	437		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.331	42.3	J	4622205.67	369431.3	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66F	OGP19 [175]	2/18/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.828	1.7		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.08	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	52.7	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	33.32	33.32	227		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	SELENIUM	CL200.7	=	MG/KG	0.493	0.493	0.58	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	SODIUM	CL200.7	=	MG/KG	38.05	38.05	80.7		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	8	3	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			201	J	4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.355	0.355	4.3		4622205.67	369431.3	113	AMEW
SS66F	OGP19 [175]	2/18/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.256	0.256	6.6	J	4622205.67	369431.3	113	AMEW
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 26 Analytes**	**CPEST**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CPEST**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 63 Analytes**	**CSVOL**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8151A**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8151A**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 26 Analytes**	**CPEST**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CPEST**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 63 Analytes**	**CSVOL**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 31 Analytes**	**CVOL**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8151A**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8151A**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622221.59**	**369468.77**	**123**	**AMEW**
SS66G	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.049	1510		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.495	4.3		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.02	0.02	0.1		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	29.68	54.5		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.256	0.256	0.76		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.374	1.9		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.993	3.993	2400		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.256	0.256	2.6	J	4622221.59	369468.77	123	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66G	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	64.2	289		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.118	28.5		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.334	1.3	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	2.6	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.02		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	56.2	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	33.2	33.2	260		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.354	0.354	4		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	8	13	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.079	1640		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.51	4.4		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.02	0.02	0.11		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	29.97	46.6	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.258	0.258	0.74		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.377	1.7		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.032	4.032	2410		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.258	0.258	2.1	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	64.83	308		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.119	28.7		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.338	1.3	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	4.8	J	4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.04		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	60.9	J	4622221.59	369468.77	123	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66G	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	33.53	33.53	252		4622221.59	369468.77	123	AMEW
SS66G	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.358	0.358	4		4622221.59	369468.77	123	AMEW
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E353.2**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E365.2**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**SW8151A**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 11 Analytes**	**SW8151A**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 27 Analytes**	**CPEST**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 29 Analytes**	**CVOL**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CVOL**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**SW8151A**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 11 Analytes**	**SW8151A**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622237.54**	**369504.24**	**123**	**AMEW**
SS66H	OGP19 [175]	2/18/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.477	6500		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.561	0.561	1.5	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.692	8.4		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.022	0.022	0.1		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.224	7.5		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.292	2.1		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.426	3.6		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.32	3.32	7110		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.224	0.224	5.5	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	73.23	890		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.135	62.6	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.202	0.202	0.55	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.381	3.8	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	6.9	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	101.5	411		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	SELENIUM	CL200.7	=	MG/KG	0.561	0.561	0.83	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			4730	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.404	12.6		4622237.54	369504.24	123	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66H	OGP19 [175]	2/18/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.292	15.2		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.967	6270		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.479	0.479	2	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.297	9.7		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.019	0.019	0.11		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	CADMIUM	CL200.7	=	MG/KG	0.038	0.038	0.05	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	76.76	90.9	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.191	7.6		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.249	0.249	2		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.364	3.5		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	IRON	CL200.7	=	MG/KG	2.833	2.833	7250		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.191	0.191	7	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	62.48	808		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.115	51.8	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	7	3	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.172	0.172	0.37	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.325	3.9	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	7.2	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.08		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	p,p'-DDE	CPEST	TR	UG/KG	0.22	3.7	1.9	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	77.5	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	86.62	415		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	SELENIUM	CL200.7	=	MG/KG	0.479	0.479	0.91	J	4622237.54	369504.24	123	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66H	OGP19 [175]	2/18/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	7	2	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			3770	J	4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.345	0.345	12.9		4622237.54	369504.24	123	AMEW
SS66H	OGP19 [175]	2/18/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.249	0.249	12.8		4622237.54	369504.24	123	AMEW
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**CL200.7**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**SW8151A**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 11 Analytes**	**SW8151A**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/18/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CVOL**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CVOL**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E350.2**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 11 Analytes**	**SW8151A**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**SW8151A**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8330**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**2/24/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622251.9**	**369492.65**	**122**	**AMEW**
SS66I	OGP19 [175]	2/18/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.105	2210		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.404	5.4		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.02	0.02	0.08		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.2	3.3		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.26	1.3		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.381	2.7		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	IRON	CL200.7	=	MG/KG	2.964	2.964	3240		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.2	0.2	3	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	65.38	533		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.12	50.2	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.18	0.18	0.35	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.341	1.8	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	4.7	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.1		4622251.9	369492.65	122	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66I	OGP19 [175]	2/18/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	60	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	90.63	350		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			750	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/18/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.361	5.4		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	9	16	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.174	4450		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.908	8.9		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.058	0.2		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	BORON	CL200.7	=	MG/KG	0.623	0.623	7		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.487	6.7		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.584	3.7		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.409	7.2	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	8.88	6130		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.448	3.8		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	42.65	896		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.195	396		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	9	4	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.49	0.643	1.2	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.565	5.1		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.09		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	PENTACHLOROPHENOL	SW8151A	=	UG/KG	7.6	18	51		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	68.1	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	52.97	428		4622251.9	369492.65	122	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66I	OGP19 [175]	2/24/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	9	1	J	4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.682	7.7		4622251.9	369492.65	122	AMEW
SS66I	OGP19 [175]	2/24/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.409	18.6	J	4622251.9	369492.65	122	AMEW
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 25 Analytes**	**CPEST**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CPEST**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 58 Analytes**	**CSVOL**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8151A**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 12 Analytes**	**SW8151A**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 63 Analytes**	**CSVOL**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CVOL**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8151A**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 13 Analytes**	**SW8151A**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622289.42**	**369508.77**	**123**	**AMEW**
SS66J	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.697	5100		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.573	0.573	1.2		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.813	9.2		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	BENZO(b)FLUORANTHENE	CSVOL	TR	UG/KG	24	420	24	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	35.99	194		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.239	7.8	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	CHRYSENE	CSVOL	TR	UG/KG	26	420	26	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.31	2.5		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.453	5.2		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	DICAMBA	SW8151A	=	UG/KG	0.84	5.9	9.7	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	FLUORANTHENE	CSVOL	TR	UG/KG	27.34	420	41	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.842	7480		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.31	0.31	13.2	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	77.86	1240		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.143	84.5		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	MERCURY	CL245.5	=	MG/KG	0.043	0.06	0.08	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.406	6	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	37.6	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.03		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	p,p'-DDE	CPEST	=	UG/KG	0.22	4.1	5.4	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	p,p'-DDT	CPEST	=	UG/KG	0.26	4.1	12	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	PHENANTHRENE	CSVOL	TR	UG/KG	25.3	420	38	J	4622289.42	369508.77	123	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66J	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	116	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	PICLORAM	SW8151A	=	UG/KG	2.9	5.9	14	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	40.26	40.26	364		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	PYRENE	CSVOL	TR	UG/KG	31.54	420	32	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			27400		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.429	19.7		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.453	13.5	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	10	160	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.29	3610		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.531	0.531	0.87	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.613	11.3		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	32.03	112		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	CHLOROFORM	CVOL	=	UG/KG	0.2	10	11		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	CHLOROMETHANE	CVOL	TR	UG/KG	0.61	10	1	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.212	4	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.276	1.8		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.403	4.4		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.309	5630		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.276	0.276	5.1	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	69.28	1060		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.127	68		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	=	UG/KG	1.8	10	13		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.361	3.5	J	4622289.42	369508.77	123	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66J	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	10.1	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.01		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	102	J	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	PICLORAM	SW8151A	=	UG/KG	2.9	5	6.1	NJ	4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	35.83	35.83	475		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			13700		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.382	9.4		4622289.42	369508.77	123	AMEW
SS66J	OGP19 [175]	2/22/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.403	11.4	J	4622289.42	369508.77	123	AMEW
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 26 Analytes**	**CPEST**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CPEST**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8151A**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 13 Analytes**	**SW8151A**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL200.7**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 9 Analytes**	**CL200.7**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 26 Analytes**	**CPEST**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CPEST**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8151A**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 12 Analytes**	**SW8151A**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	**OGP19 [175]**	**9/26/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622243.41**	**369406.39**	**117**	**AMEW**
SS66K	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.831	3470		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.457	0.457	0.68	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.388	6.4		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	TR	UG/KG	79.83	350	110	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	27.56	27.56	84.2		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.183	4.4	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.237	0.237	1.6		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.347	4.9		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.708	3.708	4660		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.237	0.237	6	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	59.61	707		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.11	59.9		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.311	3.1	J	4622243.41	369406.39	117	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66K	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	8.6	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.01		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	78.7	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	PICLORAM	SW8151A	=	UG/KG	2.9	5	6.4	NJ	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	30.83	30.83	286		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			4690		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.329	0.329	8.6		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.347	13	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	8	65	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.337	3170		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.636	5.4		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	=	UG/KG	79.83	350	480		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	32.49	71		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.215	3.9	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.28	1.4		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.409	3.7		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	DICAMBA	SW8151A	=	UG/KG	0.84	5	5.2	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.37	3690		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.28	0.28	4.2	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	70.27	454		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.129	49.4		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	MERCURY	CL245.5	=	MG/KG	0.043	0.054	0.06	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	8	4	J	4622243.41	369406.39	117	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66K	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.366	2.1	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	10.9	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.02		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	75.8	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	PICLORAM	SW8151A	=	UG/KG	2.9	5	5.6	NJ	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	36.34	36.34	237		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			3860	J	4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.388	6.9		4622243.41	369406.39	117	AMEW
SS66K	OGP19 [175]	2/22/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.409	8	J	4622243.41	369406.39	117	AMEW
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 26 Analytes**	**CPEST**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CPEST**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 63 Analytes**	**CSVOL**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8151A**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 14 Analytes**	**SW8151A**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 29 Analytes**	**CVOL**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 9 Analytes**	**SW8151A**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**SW8151A**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622259.27**	**369445.85**	**120**	**AMEW**
SS66L	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.213	3440		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.518	0.518	0.63	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.575	6.2		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	31.28	78		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.207	4.2	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.269	2.2		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.394	5.6		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.208	4.208	5700		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.269	0.269	4.3	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	67.65	1040		4622259.27	369445.85	120	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66L	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.124	68.2		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.352	3.2	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	7.7	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.07		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	48.8	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	34.99	34.99	326		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			109	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.373	8.1		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.394	16.6	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	8	16	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.653	2170		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.054	5.1		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.171	4		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.599	0.74	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.325	0.325	3.5	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.475	3.475	3250		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.171	0.171	3.8		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	55.87	490		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.154	61.4		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	8	3	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	5.9	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.12		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	57.5	J	4622259.27	369445.85	120	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66L	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	59.77	238		4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	8	0.9	J	4622259.27	369445.85	120	AMEW
SS66L	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.479	4.4		4622259.27	369445.85	120	AMEW
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 7 Analytes**	**SW8151A**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 61 Analytes**	**CSVOL**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CSVOL**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**SW8151A**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8330**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**CL200.7**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 29 Analytes**	**CVOL**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**9/29/2003**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622277.4**	**369475.4**	**120**	**AMEW**
SS66M	OGP19 [175]	2/23/2000	SO	FD1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.291	1970		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	BARIUM	CL200.7	=	MG/KG	1.18	2.548	5.3		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.212	2.8		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	COBALT	CL200.7	=	MG/KG	0.26	0.743	0.82	J	4622277.4	369475.4	120	AMEW

US EPA ARCHIVE DOCUMENT

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SS66M	OGP19 [175]	2/23/2000	SO	FD1	COPPER	CL200.7	=	MG/KG	0.34	0.403	3.7	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	DCPA (DACTHAL)	SW8151A	=	UG/KG	4.7	5.3	8.5	NJ	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	IRON	CL200.7	=	MG/KG	4.21	4.31	3680		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	LEAD	CL200.7	=	MG/KG	0.212	0.212	2.9		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	MAGNESIUM	CL200.7	=	MG/KG	28.12	68.61	513		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	MANGANESE	CL200.7	=	MG/KG	0.08	0.191	65.4		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	4.3	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.04		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	76.1	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	POTASSIUM	CL200.7	=	MG/KG	47.22	74.14	253		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			4230		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	FD1	VANADIUM	CL200.7	=	MG/KG	0.36	0.595	5.4		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.053	1570		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.363	4	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.197	2		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.374	2.4	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.998	3.998	2610		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.197	0.197	2.5		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	64.28	412		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.177	42.5		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	3.7	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.04		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	55.5	J	4622277.4	369475.4	120	AMEW

US EPA ARCHIVE DOCUMENT

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SS66M	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	68.78	240		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.552	4.5		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	9	19	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.189	1250		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.469	5.2		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.206	3.5		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.391	7.8	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.177	4.177	7130		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.206	0.206	3		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	67.16	358		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.185	157		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	9	4	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	2.4	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.04		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	51	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	71.85	209		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	9	1	J	4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.576	5.4		4622277.4	369475.4	120	AMEW
SS66M	OGP19 [175]	2/23/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.268	0.268	13.5		4622277.4	369475.4	120	AMEW
SS66N	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**U**	**4622278.84**	**369391.42**	**114**	**AMEW**
SS66N	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 9 Analytes**	**CL200.7**	**ND**					**UJ**	**4622278.84**	**369391.42**	**114**	**AMEW**
SS66N	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622278.84**	**369391.42**	**114**	**AMEW**
SS66N	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622278.84**	**369391.42**	**114**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 26 Analytes	CPEST	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 2 Analytes	CPEST	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 62 Analytes	CSVOL	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	CSVOL	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	LYDKHN	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	SW8151A	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 14 Analytes	SW8151A	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 17 Analytes	SW8330	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 2 Analytes	SW8330	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 2 Analytes	CL200.7	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 8 Analytes	CL200.7	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	CL245.5	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	CL335.2	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 26 Analytes	CPEST	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 2 Analytes	CPEST	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 63 Analytes	CSVOL	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 31 Analytes	CVOL	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	CVOL	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	LYDKHN	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 1 Analyte	SW8151A	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 14 Analytes	SW8151A	ND					UJ	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 2 Analytes	SW8260B	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 17 Analytes	SW8330	ND					U	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	Non-Detect on 2 Analytes	SW8330	ND					UJ	4622278.84	369391.42	114	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66N	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622278.84**	**369391.42**	**114**	**AMEW**
SS66N	**OGP19 [175]**	**9/29/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622278.84**	**369391.42**	**114**	**AMEW**
SS66N	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.161	1490		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.51	0.51	0.69	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.55	4.5		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	30.77	57.6	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.265	0.85		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.388	1.9		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.14	4.14	2300		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.265	0.265	2	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	66.56	316		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.122	39.6		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.347	1.2	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	4.8	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.04		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	51.3	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	34.42	34.42	284		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.367	4		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	7	15	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.924	1920		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.472	0.472	0.49	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.434	4.7		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.47	28.47	59.6		4622278.84	369391.42	114	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66N	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.245	0.245	1.1		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.359	2		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.83	3.83	2690		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.245	0.245	2.1	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	61.58	471		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.113	37.8		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.321	1.5	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	5.1	J	4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.03		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	31.85	31.85	262		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.34	0.34	4.7		4622278.84	369391.42	114	AMEW
SS66N	OGP19 [175]	2/22/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.359	6.6	J	4622278.84	369391.42	114	AMEW
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 9 Analytes**	**SW8151A**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**SW8151A**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 61 Analytes**	**CSVOL**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CSVOL**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 29 Analytes**	**CVOL**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	**OGP19 [175]**	**2/22/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622292.93**	**369422.84**	**115**	**AMEW**
SS66O	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.016	3380		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.335	10.4		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.117	0.42		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.195	7.5		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.681	2.2	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.37	5.1		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.95	3.95	10600		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.195	0.195	2.8		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	63.51	1060		4622292.93	369422.84	115	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66O	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.175	141		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.817	7.5		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	4.3	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.03		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	71.6	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	67.95	394		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.545	9.3		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.253	0.253	14.2		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	9	21	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.771	1980		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.146	6.3		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.179	2.7		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.626	0.7	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.34	2.9	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.629	3.629	3070		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.179	0.179	2.7		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	58.36	508		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.161	61.7		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	9	4	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	6.1	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.05		4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	67.3	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	62.43	297		4622292.93	369422.84	115	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66O	OGP19 [175]	2/22/2000	SO	N1	TOLUENE	CVOL	TR	UG/KG	0.32	9	1	J	4622292.93	369422.84	115	AMEW
SS66O	OGP19 [175]	2/22/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.501	4.7		4622292.93	369422.84	115	AMEW
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 6 Analytes**	**CL200.7**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 61 Analytes**	**CSVOL**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E350.2**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622310.15**	**369450.35**	**115**	**AMEW**
SS66P	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.255	2090		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.52	7.4		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	84.21	91.1	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.21	3.3		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.399	3.5	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.263	3360		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.21	0.21	3		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	68.54	681		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.189	81.3		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	3.3	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.03		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	68.1	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	73.33	355		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.588	4.8		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	10	24	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.781	2290		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.153	8.7		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.108	0.14	J	4622310.15	369450.35	115	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66P	OGP19 [175]	2/23/2000	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	TR	UG/KG	40	340	40	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	71.94	98.4	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.179	4.3		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.628	1.1	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.341	3.9	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	3.642	3.642	3800		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.179	0.179	3.2		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	58.56	750		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.162	86.9		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	10	5	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.03		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	89.4	J	4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	62.65	481		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			4750		4622310.15	369450.35	115	AMEW
SS66P	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.502	5.4		4622310.15	369450.35	115	AMEW
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 23 Analytes**	**CPEST**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 50 Analytes**	**CSVOL**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 7 Analytes**	**SW8151A**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 27 Analytes**	**CPEST**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 56 Analytes**	**CSVOL**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CSVOL**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**9/30/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	**OGP19 [175]**	**9/30/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622319.93**	**369388.62**	**113**	**AMEW**
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.401	4020		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ANTHRACENE	CSVOL	TR	UG/KG	17	370	17	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.549	0.549	0.76	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.633	8.3		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(a)ANTHRACENE	CSVOL	TR	UG/KG	26.22	370	120	J	4622319.93	369388.62	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(a)PYRENE	CSVOL	TR	UG/KG	27.73	370	89	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(b)FLUORANTHENE	CSVOL	TR	UG/KG	26.77	370	160	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(g,h,i)PERYLENE	CSVOL	TR	UG/KG	33.06	370	57	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(k)FLUORANTHENE	CSVOL	TR	UG/KG	58.08	370	130	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	87.98	133	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.219	4.3		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	CHRYSENE	CSVOL	TR	UG/KG	27.24	370	200	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.768	1.3	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.417	5.1	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	DIBENZ(a,h)ANTHRACENE	CSVOL	TR	UG/KG	26	370	26	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	DIELDRIN	CPEST	=	UG/KG	0.21	3.7	18		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ENDOSULFAN SULFATE	CPEST	TR	UG/KG	0.15	3.7	2.1	NJ	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ENDRIN ALDEHYDE	CPEST	TR	UG/KG	0.19	3.7	2.9	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	FLUORANTHENE	CSVOL	TR	UG/KG	27.34	370	280	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	INDENO(1,2,3-c,d)PYRENE	CSVOL	TR	UG/KG	30.03	370	61	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.454	6350		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.219	0.219	7.4		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	71.61	495		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.198	117		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	11.7	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	1.2		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	p,p'-DDT	CPEST	=	UG/KG	0.26	3.7	4.5	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	PCB-1260 (AROCHLOR 1260)	CPEST	TR	UG/KG	9.4	37	30	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	PENTACHLOROPHENOL	SW8151A	TR	UG/KG	7.6	19	8.2	J	4622319.93	369388.62	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66Q	OGP19 [175]	2/23/2000	SO	N1	PHENANTHRENE	CSVOL	TR	UG/KG	25.3	370	74	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	62.9	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	76.62	343		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	PYRENE	CSVOL	TR	UG/KG	31.54	370	260	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			7970		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.614	8.1		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.285	0.285	17.3		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	10	75	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.358	4750		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	2.6	9.3		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(a)ANTHRACENE	CSVOL	TR	UG/KG	20	360	20	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(b)FLUORANTHENE	CSVOL	TR	UG/KG	22	360	22	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	BENZO(k)FLUORANTHENE	CSVOL	TR	UG/KG	27	360	27	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	86.88	155	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.217	7		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	CHRYSENE	CSVOL	TR	UG/KG	27.24	360	31	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.758	0.89	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.412	4.4	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	DIELDRIN	CPEST	=	UG/KG	0.21	3.6	6.5		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	FLUORANTHENE	CSVOL	TR	UG/KG	27.34	360	45	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	4.398	6060		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.217	0.217	6.3		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	68.05	601		4622319.93	369388.62	113	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66Q	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.195	83.6		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	10	8	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	13.3		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.93		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	72.9	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	75.66	389		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	PYRENE	CSVOL	TR	UG/KG	31.54	360	42	J	4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			1970		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.607	9.3		4622319.93	369388.62	113	AMEW
SS66Q	OGP19 [175]	2/23/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.282	0.282	14.4		4622319.93	369388.62	113	AMEW
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 26 Analytes**	**CPEST**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 10 Analytes**	**SW8151A**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**CL200.7**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 28 Analytes**	**CPEST**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**CSVOL**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 29 Analytes**	**CVOL**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CVOL**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 10 Analytes**	**SW8151A**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 8 Analytes**	**SW8151A**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 15 Analytes**	**SW8330**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**2/23/2000**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	**OGP19 [175]**	**9/30/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622347.97**	**369422.43**	**112**	**AMEW**
SS66R	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	2.968	3340		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.455	0.455	1.1		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.784	6.6		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.055	0.12		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	75.56	99.3	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.455	4.4		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.546	2.1		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.382	5.7	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	8.302	4970		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.419	5.8		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	39.87	933		4622347.97	369422.43	112	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66R	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.182	68.1		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.49	0.601	0.76	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.528	3.8		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	10.5	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.08		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	p,p'-DDE	CPEST	TR	UG/KG	0.22	3.5	1.6	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	p,p'-DDT	CPEST	TR	UG/KG	0.26	3.5	1.8	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	PHENOL	CSVOL	TR	UG/KG	28.78	350	77	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	81.8		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	49.52	346		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.637	6.1		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.382	14.9	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	ACETONE	CVOL	=	UG/KG	4.34	9	22	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	ALUMINUM	CL200.7	=	MG/KG	2.5	3.164	2460		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.485	0.485	1.3		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	BARIUM	CL200.7	=	MG/KG	1.18	1.902	7.1		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	BERYLLIUM	CL200.7	=	MG/KG	0.03	0.058	0.09	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	CALCIUM	CL200.7	=	MG/KG	28.95	80.55	110	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.14	0.485	5.5		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	COBALT	CL200.7	=	MG/KG	0.26	0.582	1.8		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	COPPER	CL200.7	=	MG/KG	0.34	0.408	4.9	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	DIETHYL PHTHALATE	CSVOL	TR	UG/KG	27.92	340	48	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	IRON	CL200.7	=	MG/KG	4.21	8.851	3200		4622347.97	369422.43	112	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66R	OGP19 [175]	2/23/2000	SO	N1	LEAD	CL200.7	=	MG/KG	0.32	0.446	14.7		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	28.12	42.51	742		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.08	0.194	68.2		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.8	9	4	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	NICKEL	CL200.7	=	MG/KG	0.3	0.563	3.6		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/KG	0.02	0.02	3.8	J	4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.01	0.01	0.04		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/KG	0.01	0.01	58		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	POTASSIUM	CL200.7	=	MG/KG	47.22	52.79	368		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.36	0.679	4.5		4622347.97	369422.43	112	AMEW
SS66R	OGP19 [175]	2/23/2000	SO	N1	ZINC	CL200.7	=	MG/KG	0.29	0.408	12.5	J	4622347.97	369422.43	112	AMEW
SS66S	**OGP19 [175]**	**9/30/2003**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622294**	**369470.41**	**121.68**	**AMEW**
SS66S	**OGP19 [175]**	**9/30/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622294**	**369470.41**	**121.68**	**AMEW**
SS66T	**OGP19 [175]**	**9/30/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622294.5**	**369465.34**	**123.45**	**AMEW**
SS66U	OGP19 [175]	9/30/2003	SO	N1	PERCHLORATE	E314.0	=	UG/KG	2.26	3.1	4.83		4622300	369461.91	126.1	AMEW
SS66UA	**OGP19 [175]**	**8/10/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622295.87**	**369469.73**	**118**	**AMEW**
SS66UA	**OGP19 [175]**	**8/10/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622295.87**	**369469.73**	**118**	**AMEW**
SS66UB	**OGP19 [175]**	**8/10/2004**	**SO**	**FD1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622296.55**	**369463.65**	**118**	**AMEW**
SS66UB	**OGP19 [175]**	**8/10/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622296.55**	**369463.65**	**118**	**AMEW**
SS66UB	**OGP19 [175]**	**8/10/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622296.55**	**369463.65**	**118**	**AMEW**
SS66UC	**OGP19 [175]**	**8/10/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622313.07**	**369466.43**	**118**	**AMEW**
SS66UC	**OGP19 [175]**	**8/10/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622313.07**	**369466.43**	**118**	**AMEW**
SS66UD	**OGP19 [175]**	**8/9/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622299.33**	**369457.53**	**118**	**AMEW**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS66UD	**OGP19 [175]**	**8/9/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622299.33**	**369457.53**	**118**	**AMEW**
SS66V	**OGP19 [175]**	**9/30/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622307**	**369458.44**	**121.46**	**AMEW**
SS66W	**OGP19 [175]**	**9/30/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622333.5**	**369429.63**	**116.79**	**AMEW**
SS66X	**OGP19 [175]**	**9/18/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622387.5**	**369407.97**	**106.68**	**AMEW**
SS66X	**OGP19 [175]**	**9/18/2003**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4622387.5**	**369407.97**	**106.68**	**AMEW**
SS199J	NWC [167]	7/2/2003	SO	N1	PERCHLORATE	E314.0	ND	UG/KG	2.26	3.6	0	U	4622273.5	369432	117.92	AMEW
SS199J	NWC [167]	7/7/2003	SO	N1	PERCHLORATE	E314.0	ND	UG/KG	2.26	2.87	0	U	4622273.5	369432	117.92	AMEW
TTGMOGP19DU1		**4/22/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW6850**	**ND**					**U**	**4622252.7**	**369376.2**	**100**	**TTIX**
TTGMOGP19DU1		**4/22/2009**	**SO**	**N1**	**Non-Detect on 68 Analytes**	**SW8270C**	**ND**					**U**	**4622252.7**	**369376.2**	**100**	**TTIX**
TTGMOGP19DU1		**4/22/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8270C**	**ND**					**UJ**	**4622252.7**	**369376.2**	**100**	**TTIX**
TTGMOGP19DU1		**4/22/2009**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622252.7**	**369376.2**	**100**	**TTIX**
TTGMOGP19DU1		**4/22/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622252.7**	**369376.2**	**100**	**TTIX**
TTGMOGP19DU1		**4/22/2009**	SO	N1	BENZO(a)PYRENE	SW8270C	TR	UG/KG	16.21	330	20	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.41	330	100	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	BENZYL BUTYL PHTHALATE	SW8270C	TR	UG/KG	22.29	330	29	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	TR	UG/KG	19.25	330	40	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	CHRYSENE	SW8270C	TR	UG/KG	24.32	330	28	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	DI-n-BUTYL PHTHALATE	SW8270C	TR	UG/KG	19.25	330	29	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.24	330	41	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	PYRENE	SW8270C	TR	UG/KG	23.31	330	36	J	4622252.7	369376.2	100	TTIX
TTGMOGP19DU1		**4/22/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	7980		4622252.7	369376.2	100	TTIX
TTGMOGP19DU10		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW6850**	**ND**					**U**	**4622245.8**	**369459.9**	**100**	**TTIX**
TTGMOGP19DU10		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8270C**	**ND**					**J**	**4622245.8**	**369459.9**	**100**	**TTIX**
TTGMOGP19DU10		**4/16/2009**	**SO**	**N1**	**Non-Detect on 73 Analytes**	**SW8270C**	**ND**					**U**	**4622245.8**	**369459.9**	**100**	**TTIX**
TTGMOGP19DU10		**4/16/2009**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8270C**	**ND**					**UJ**	**4622245.8**	**369459.9**	**100**	**TTIX**
TTGMOGP19DU10		**4/16/2009**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4622245.8**	**369459.9**	**100**	**TTIX**
TTGMOGP19DU10		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622245.8**	**369459.9**	**100**	**TTIX**

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
TTGMOGP19DU10		**4/16/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.52	330	55	J	4622245.8	369459.9	100	TTIX
TTGMOGP19DU10		**4/16/2009**	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	SW8270C	TI	UG/KG			68	NJ	4622245.8	369459.9	100	TTIX
TTGMOGP19DU10		**4/16/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	1130		4622245.8	369459.9	100	TTIX
TTGMOGP19DU11		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**LYDKHN**	**ND**					**U**	**4622263.4**	**369470.7**	**100**	**TTIX**
TTGMOGP19DU11		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW6850**	**ND**					**U**	**4622263.4**	**369470.7**	**100**	**TTIX**
TTGMOGP19DU11		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8270C**	**ND**					**J**	**4622263.4**	**369470.7**	**100**	**TTIX**
TTGMOGP19DU11		**4/16/2009**	**SO**	**N1**	**Non-Detect on 73 Analytes**	**SW8270C**	**ND**					**U**	**4622263.4**	**369470.7**	**100**	**TTIX**
TTGMOGP19DU11		**4/16/2009**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8270C**	**ND**					**UJ**	**4622263.4**	**369470.7**	**100**	**TTIX**
TTGMOGP19DU11		**4/16/2009**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4622263.4**	**369470.7**	**100**	**TTIX**
TTGMOGP19DU11		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622263.4**	**369470.7**	**100**	**TTIX**
TTGMOGP19DU11		**4/16/2009**	SO	N1	DI-n-BUTYL PHTHALATE	SW8270C	TR	UG/KG	19.32	330	24	J	4622263.4	369470.7	100	TTIX
TTGMOGP19DU12		**4/23/2009**	**SO**	**N1**	**Non-Detect on 76 Analytes**	**SW8270C**	**ND**					**U**	**4622287.5**	**369490.9**	**100**	**TTIX**
TTGMOGP19DU12		**4/23/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8270C**	**ND**					**UJ**	**4622287.5**	**369490.9**	**100**	**TTIX**
TTGMOGP19DU12		**4/23/2009**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622287.5**	**369490.9**	**100**	**TTIX**
TTGMOGP19DU12		**4/23/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622287.5**	**369490.9**	**100**	**TTIX**
TTGMOGP19DU12		**4/23/2009**	SO	N1	PERCHLORATE	SW6850	TR	UG/KG	0.22	0.8	0.28	J	4622287.5	369490.9	100	TTIX
TTGMOGP19DU12		**4/23/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	1200		4622287.5	369490.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW6850**	**ND**					**U**	**4622265.7**	**369388.9**	**100**	**TTIX**
TTGMOGP19DU2		**4/20/2009**	**SO**	**N1**	**Non-Detect on 66 Analytes**	**SW8270C**	**ND**					**U**	**4622265.7**	**369388.9**	**100**	**TTIX**
TTGMOGP19DU2		**4/20/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8270C**	**ND**					**UJ**	**4622265.7**	**369388.9**	**100**	**TTIX**
TTGMOGP19DU2		**4/20/2009**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622265.7**	**369388.9**	**100**	**TTIX**
TTGMOGP19DU2		**4/20/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622265.7**	**369388.9**	**100**	**TTIX**
TTGMOGP19DU2		**4/20/2009**	SO	N1	BENZO(a)ANTHRACENE	SW8270C	TR	UG/KG	18.24	330	33	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	BENZO(a)PYRENE	SW8270C	TR	UG/KG	16.21	330	28	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	BENZO(b)FLUORANTHENE	SW8270C	TR	UG/KG	34.45	330	36	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.41	330	82	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	TR	UG/KG	19.25	330	37	J	4622265.7	369388.9	100	TTIX

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
TTGMOGP19DU2		**4/20/2009**	SO	N1	CHRYSENE	SW8270C	TR	UG/KG	24.32	330	40	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	DI-n-BUTYL PHTHALATE	SW8270C	TR	UG/KG	19.25	330	28	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.24	330	74	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	PHENANTHRENE	SW8270C	TR	UG/KG	20.27	330	55	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	PYRENE	SW8270C	TR	UG/KG	23.31	330	59	J	4622265.7	369388.9	100	TTIX
TTGMOGP19DU2		**4/20/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	10100		4622265.7	369388.9	100	TTIX
TTGMOGP19DU3		**4/22/2009**	**SO**	**N1**	**Non-Detect on 66 Analytes**	**SW8270C**	**ND**					**U**	**4622282.8**	**369398**	**100**	**TTIX**
TTGMOGP19DU3		**4/22/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8270C**	**ND**					**UJ**	**4622282.8**	**369398**	**100**	**TTIX**
TTGMOGP19DU3		**4/22/2009**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622282.8**	**369398**	**100**	**TTIX**
TTGMOGP19DU3		**4/22/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622282.8**	**369398**	**100**	**TTIX**
TTGMOGP19DU3		**4/22/2009**	SO	N1	BENZO(a)ANTHRACENE	SW8270C	TR	UG/KG	18.24	330	21	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	BENZO(a)PYRENE	SW8270C	TR	UG/KG	16.21	330	18	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.41	330	110	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	BENZYL BUTYL PHTHALATE	SW8270C	TR	UG/KG	22.29	330	25	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	TR	UG/KG	19.25	330	46	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	CHRYSENE	SW8270C	TR	UG/KG	24.32	330	52	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	DI-n-BUTYL PHTHALATE	SW8270C	TR	UG/KG	19.25	330	31	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.24	330	140	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	PERCHLORATE	SW6850	TR	UG/KG	0.22	0.8	0.35	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	PHENANTHRENE	SW8270C	TR	UG/KG	20.27	330	30	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	PYRENE	SW8270C	TR	UG/KG	23.31	330	100	J	4622282.8	369398	100	TTIX
TTGMOGP19DU3		**4/22/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	4510		4622282.8	369398	100	TTIX
TTGMOGP19DU4		**4/20/2009**	**SO**	**N1**	**Non-Detect on 66 Analytes**	**SW8270C**	**ND**					**U**	**4622298.8**	**369412.6**	**100**	**TTIX**
TTGMOGP19DU4		**4/20/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8270C**	**ND**					**UJ**	**4622298.8**	**369412.6**	**100**	**TTIX**
TTGMOGP19DU4		**4/20/2009**	**SO**	**N1**	**Non-Detect on 16 Analytes**	**SW8330**	**ND**					**U**	**4622298.8**	**369412.6**	**100**	**TTIX**

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Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
TTGMOGP19DU4		**4/20/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622298.8**	**369412.6**	**100**	**TTIX**
TTGMOGP19DU4		**4/20/2009**	SO	N1	2,4-DINITROTOLUENE	SW8330	=	UG/KG	13	120	220		4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	BENZO(a)ANTHRACENE	SW8270C	TR	UG/KG	18.24	330	26	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	BENZO(a)PYRENE	SW8270C	TR	UG/KG	16.21	330	21	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	BENZO[E]PYRENE	SW8270C	TI	UG/KG			76	NJ	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.41	330	67	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	BENZYL BUTYL PHTHALATE	SW8270C	TR	UG/KG	22.29	330	29	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	TR	UG/KG	19.25	330	41	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	CHRYSENE	SW8270C	TR	UG/KG	24.32	330	48	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	DI-n-BUTYL PHTHALATE	SW8270C	TR	UG/KG	19.25	330	49	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.24	330	56	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	PERCHLORATE	SW6850	TR	UG/KG	0.22	0.8	0.49	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	PHENANTHRENE	SW8270C	TR	UG/KG	20.27	330	23	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	PYRENE	SW8270C	TR	UG/KG	23.31	330	57	J	4622298.8	369412.6	100	TTIX
TTGMOGP19DU4		**4/20/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	3850		4622298.8	369412.6	100	TTIX
TTGMOGP19DU5		**4/20/2009**	**SO**	**N1**	**Non-Detect on 64 Analytes**	**SW8270C**	**ND**					**U**	**4622313.8**	**369423.9**	**100**	**TTIX**
TTGMOGP19DU5		**4/20/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8270C**	**ND**					**UJ**	**4622313.8**	**369423.9**	**100**	**TTIX**
TTGMOGP19DU5		**4/20/2009**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622313.8**	**369423.9**	**100**	**TTIX**
TTGMOGP19DU5		**4/20/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622313.8**	**369423.9**	**100**	**TTIX**
TTGMOGP19DU5		**4/20/2009**	SO	N1	BENZO(a)ANTHRACENE	SW8270C	TR	UG/KG	18.24	330	32	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	BENZO(a)PYRENE	SW8270C	TR	UG/KG	16.21	330	27	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	BENZO(b)FLUORANTHENE	SW8270C	TR	UG/KG	34.45	330	40	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	BENZO(g,h,i)PERYLENE	SW8270C	TR	UG/KG	18.24	330	19	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.41	330	86	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	BENZYL BUTYL PHTHALATE	SW8270C	TR	UG/KG	22.29	330	26	J	4622313.8	369423.9	100	TTIX

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
TTGMOGP19DU5		**4/20/2009**	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	TR	UG/KG	19.25	330	36	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	CHRYSENE	SW8270C	TR	UG/KG	24.32	330	44	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	DI-n-BUTYL PHTHALATE	SW8270C	TR	UG/KG	19.25	330	26	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.24	330	63	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	PERCHLORATE	SW6850	TR	UG/KG	0.22	0.8	0.39	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	PHENANTHRENE	SW8270C	TR	UG/KG	20.27	330	29	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	PYRENE	SW8270C	TR	UG/KG	23.31	330	58	J	4622313.8	369423.9	100	TTIX
TTGMOGP19DU5		**4/20/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	3180		4622313.8	369423.9	100	TTIX
TTGMOGP19DU6		**4/23/2009**	**SO**	**N1**	**Non-Detect on 73 Analytes**	**SW8270C**	**ND**					**U**	**4622330.4**	**369439.7**	**100**	**TTIX**
TTGMOGP19DU6		**4/23/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8270C**	**ND**					**UJ**	**4622330.4**	**369439.7**	**100**	**TTIX**
TTGMOGP19DU6		**4/23/2009**	**SO**	**N1**	**Non-Detect on 17 Analytes**	**SW8330**	**ND**					**U**	**4622330.4**	**369439.7**	**100**	**TTIX**
TTGMOGP19DU6		**4/23/2009**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8330**	**ND**					**UJ**	**4622330.4**	**369439.7**	**100**	**TTIX**
TTGMOGP19DU6		**4/23/2009**	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	SW8270C	TR	UG/KG	19.25	330	21	J	4622330.4	369439.7	100	TTIX
TTGMOGP19DU6		**4/23/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.24	330	26	J	4622330.4	369439.7	100	TTIX
TTGMOGP19DU6		**4/23/2009**	SO	N1	PERCHLORATE	SW6850	TR	UG/KG	0.22	0.8	0.25	J	4622330.4	369439.7	100	TTIX
TTGMOGP19DU6		**4/23/2009**	SO	N1	PYRENE	SW8270C	TR	UG/KG	23.31	330	31	J	4622330.4	369439.7	100	TTIX
TTGMOGP19DU6		**4/23/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	5140		4622330.4	369439.7	100	TTIX
TTGMOGP19DU7		**4/17/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW6850**	**ND**					**U**	**4622173.1**	**369432.4**	**100**	**TTIX**
TTGMOGP19DU7		**4/17/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8270C**	**ND**					**J**	**4622173.1**	**369432.4**	**100**	**TTIX**
TTGMOGP19DU7		**4/17/2009**	**SO**	**N1**	**Non-Detect on 62 Analytes**	**SW8270C**	**ND**					**U**	**4622173.1**	**369432.4**	**100**	**TTIX**
TTGMOGP19DU7		**4/17/2009**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8270C**	**ND**					**UJ**	**4622173.1**	**369432.4**	**100**	**TTIX**
TTGMOGP19DU7		**4/17/2009**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4622173.1**	**369432.4**	**100**	**TTIX**
TTGMOGP19DU7		**4/17/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622173.1**	**369432.4**	**100**	**TTIX**
TTGMOGP19DU7		**4/17/2009**	SO	N1	ANTHRACENE	SW8270C	TR	UG/KG	20.33	330	21	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	BENZO(a)ANTHRACENE	SW8270C	TR	UG/KG	18.3	330	52	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	BENZO(a)PYRENE	SW8270C	TR	UG/KG	16.27	330	40	J	4622173.1	369432.4	100	TTIX

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Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
TTGMOGP19DU7		**4/17/2009**	SO	N1	BENZO(b)FLUORANTHENE	SW8270C	TR	UG/KG	34.57	330	40	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	BENZO(g,h,i)PERYLENE	SW8270C	TR	UG/KG	18.3	330	23	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	BENZO(k)FLUORANTHENE	SW8270C	TR	UG/KG	35.58	330	44	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.52	330	54	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	CHRYSENE	SW8270C	TR	UG/KG	24.4	330	58	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.3	330	130	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	INDENO(1,2,3-c,d)PYRENE	SW8270C	TR	UG/KG	21.35	330	22	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	PHENANTHRENE	SW8270C	TR	UG/KG	20.33	330	110	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	PYRENE	SW8270C	TR	UG/KG	23.38	330	94	J	4622173.1	369432.4	100	TTIX
TTGMOGP19DU7		**4/17/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	3500		4622173.1	369432.4	100	TTIX
TTGMOGP19DU8		**4/17/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW6850**	**ND**					**U**	**4622212**	**369438.2**	**100**	**TTIX**
TTGMOGP19DU8		**4/17/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8270C**	**ND**					**J**	**4622212**	**369438.2**	**100**	**TTIX**
TTGMOGP19DU8		**4/17/2009**	**SO**	**N1**	**Non-Detect on 72 Analytes**	**SW8270C**	**ND**					**U**	**4622212**	**369438.2**	**100**	**TTIX**
TTGMOGP19DU8		**4/17/2009**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8270C**	**ND**					**UJ**	**4622212**	**369438.2**	**100**	**TTIX**
TTGMOGP19DU8		**4/17/2009**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4622212**	**369438.2**	**100**	**TTIX**
TTGMOGP19DU8		**4/17/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622212**	**369438.2**	**100**	**TTIX**
TTGMOGP19DU8		**4/17/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.52	330	60	J	4622212	369438.2	100	TTIX
TTGMOGP19DU8		**4/17/2009**	SO	N1	FLUORANTHENE	SW8270C	TR	UG/KG	18.3	330	21	J	4622212	369438.2	100	TTIX
TTGMOGP19DU8		**4/17/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	1700		4622212	369438.2	100	TTIX
TTGMOGP19DU9		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW6850**	**ND**					**U**	**4622227.2**	**369447.4**	**100**	**TTIX**
TTGMOGP19DU9		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8270C**	**ND**					**J**	**4622227.2**	**369447.4**	**100**	**TTIX**
TTGMOGP19DU9		**4/16/2009**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8270C**	**ND**					**R**	**4622227.2**	**369447.4**	**100**	**TTIX**
TTGMOGP19DU9		**4/16/2009**	**SO**	**N1**	**Non-Detect on 69 Analytes**	**SW8270C**	**ND**					**U**	**4622227.2**	**369447.4**	**100**	**TTIX**
TTGMOGP19DU9		**4/16/2009**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**SW8270C**	**ND**					**UJ**	**4622227.2**	**369447.4**	**100**	**TTIX**
TTGMOGP19DU9		**4/16/2009**	**SO**	**N1**	**Non-Detect on 18 Analytes**	**SW8330**	**ND**					**U**	**4622227.2**	**369447.4**	**100**	**TTIX**
TTGMOGP19DU9		**4/16/2009**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**SW8330**	**ND**					**UJ**	**4622227.2**	**369447.4**	**100**	**TTIX**
TTGMOGP19DU9		**4/16/2009**	SO	N1	BENZYL ALCOHOL	SW8270C	TR	UG/KG	31.52	330	42	J	4622227.2	369447.4	100	TTIX

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
TTGMOGP19DU9		**4/16/2009**	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG	90	1000	1380		4622227.2	369447.4	100	TTIX

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TABLE 3-7a. Risk Screening - Soil Data Associated with XCTC Village Site #6

Analyte	Location	Anmcode	Units	Result Value	EPA Flags	MCP S-1/GW-1 (mg/Kg)	MMR SSL (mg/Kg)	EPA RSL Risk Based SSL (mg/Kg)	MMR Outwash Background (mg/Kg)
2,4-DINITROTOLUENE	DU4	SW8330	MG/KG	0.22		0.7	0.0196	0.0002	-
PERCHLORATE	SS66U	E314.0	MG/KG	0.0048		0.1	0.00314	-	-
ALUMINUM	SS66A	CL200.7	MG/KG	7900	J	-	54006	55000	16000
ARSENIC	SS66A	CL200.7	MG/KG	2		20	0.00901	0.0013	5
BARIUM	SS66J	CL200.7	MG/KG	11.3		1000	120	300	24
BERYLLIUM	SS66E	CL200.7	MG/KG	0.76		100	2.6	58	0.38
BORON	SS66I	CL200.7	MG/KG	7		-	9.52	23	9.6
CADMIUM	SS66B	CL200.7	MG/KG	0.37	J	-	-	1.4	0.94
CALCIUM	SS66J	CL200.7	MG/KG	194		-	-	-	-
CHROMIUM, TOTAL	SS66J	CL200.7	MG/KG	7.8	J	30	7.02	-	19
COBALT	SS66I	CL200.7	MG/KG	3.7		-	132	0.49	4
COPPER	SS66M	CL200.7	MG/KG	7.8	J	-	45.7	46	11
IRON	SS66O	CL200.7	MG/KG	10600		-	2422	640	17800
LEAD	SS66R	CL200.7	MG/KG	14.7		300	4.05	-	19
MAGNESIUM	SS66J	CL200.7	MG/KG	1240		-	-	-	2010
MANGANESE	SS66I	CL200.7	MG/KG	396		-	44.2	57	134
MOLYBDENUM	SS66I	CL200.7	MG/KG	1.2	J	-	0.183	3.7	1.2
NICKEL	SS66O	CL200.7	MG/KG	7.5		20	292	48	10
POTASSIUM	SS66P	CL200.7	MG/KG	481		-	-	-	-
SELENIUM	SS66H	CL200.7	MG/KG	0.91	J	400	2.76	0.95	1.7
VANADIUM	SS66J	CL200.7	MG/KG	19.7		600	260	260	28.8
ZINC	SS66I	CL200.7	MG/KG	18.6	J	2500	2202	680	25.6
MERCURY	SS66J	CL245.5	MG/KG	0.08	J	20	0.0204	0.03	0.12
DIELDRIN	SS66Q	CPEST	MG/KG	0.018		0.05	0.000799	0.00009	0.03
ENDOSULFAN SULFATE	SS66Q	CPEST	MG/KG	0.0021	NJ	0.5	2.18	9.7	-
ENDRIN ALDEHYDE	SS66Q	CPEST	MG/KG	0.0029	J	8	0.189	0.23	-
p,p'-DDE	SS66J	CPEST	MG/KG	0.0054	J	3	0.884	0.06	0.012
p,p'-DDT	SS66J	CPEST	MG/KG	0.012	J	3	0.525	0.087	-
PCB-1260 (AROCHLOR 1260)	SS66Q	CPEST	MG/KG	0.03	J	2	0.0104	0.014	-
ANTHRACENE	**SS66Q**	**CSVOL**	**MG/KG**	**0.017**	**J**	**1000**	**53.8**	**450**	-
BENZO(a)ANTHRACENE	SS66Q	CSVOL	MG/KG	0.12	J	7	0.0369	0.014	-
BENZO(a)PYRENE	SS66Q	CSVOL	MG/KG	0.089	J	2	0.203	0.0046	-
BENZO(b)FLUORANTHENE	SS66Q	CSVOL	MG/KG	0.16	J	7	0.114	0.047	-
BENZO(g,h,i)PERYLENE	SS66Q	CSVOL	MG/KG	0.057	J	1000	554	-	-
BENZO(k)FLUORANTHENE	SS66Q	CSVOL	MG/KG	0.13	J	70	0.114	0.46	-
bis(2-ETHYLHEXYL) PHTHALATE	SS66K	CSVOL	MG/KG	0.48		200	72	1.6	-
CHRYSENE	SS66Q	CSVOL	MG/KG	0.2	J	70	3.4	1.4	-
DIBENZ(a,h)ANTHRACENE	SS66Q	CSVOL	MG/KG	0.26	J	0.7	0.0377	0.015	-
DIETHYL PHTHALATE	SS66R	CSVOL	MG/KG	0.048	J	10	13.4	13	-
FLUORANTHENE	SS66Q	CSVOL	MG/KG	0.28	J	1000	108	210	-
INDENO(1,2,3-c,d)PYRENE	SS66Q	CSVOL	MG/KG	0.061	J	7	0.317	0.16	-
PHENANTHRENE	SS66Q	CSVOL	MG/KG	0.074	J	10	48.1	-	-
PHENOL	SS66R	CSVOL	MG/KG	0.077	J	1	0.766	8.1	-
PYRENE	SS66Q	CSVOL	MG/KG	0.26	J	1000	19	150	-
ACETONE	SS66J	CVOL	MG/KG	0.16	J	6	0.107	4.4	-
CHLOROFORM	SS66J	CVOL	MG/KG	0.011		0.4	0.0000364	0.000055	-
CHLOROMETHANE	SS66J	CVOL	MG/KG	0.001	J	-	0.000399	0.049	-
METHYL ETHYL KETONE (2-BUTANONE)	SS66J	CVOL	UG/KG	0.013		4	1.5	4	-
TOLUENE	SS66F	CVOL	MG/KG	0.003	J	30	0.272	1.7	-
2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SS66F	SW8151A	MG/KG	0.0056	J	-	0.493	0.11	-
CHLORAMBEN	SS66E	SW8151A	MG/KG	0.0066	NJ	-	0.116	0.12	-
DCPA (DACTHAL)	SS66M	SW8151A	MG/KG	0.0085	NJ	-	4.91	0.28	-
DICAMBA	SS66J	SW8151A	MG/KG	0.0097	J	-	0.265	0.28	-
PENTACHLOROPHENOL	SS66I	SW8151A	MG/KG	0.051		3	0.000429	0.0039	-
PICLORAM	SS66J	SW8151A	MG/KG	0.014	J	-	0.0882	0.6	-
ANTHRACENE	DU7	SW8270C	MG/KG	0.021	J	1000	53.8	450	-
BENZO(a)ANTHRACENE	DU7	SW8270C	MG/KG	0.052	J	7	0.0369	0.014	-
BENZO(a)PYRENE	DU7	SW8270C	MG/KG	0.04	J	2	0.203	0.0046	-
BENZO(b)FLUORANTHENE	DU5	SW8270C	MG/KG	0.04	J	7	0.114	0.047	-
BENZO(g,h,i)PERYLENE	DU7	SW8270C	MG/KG	0.023	J	1000	554	-	-

Analyte	Location	Anmcode	Units	Result Value	EPA Flags	MCP S-1/GW-1 (mg/Kg)	MMR SSL (mg/Kg)	EPA RSL Risk Based SSL (mg/Kg)	MMR Outwash Background (mg/Kg)
BENZO(k)FLUORANTHENE	DU7	SW8270C	MG/KG	0.044	J	70	0.114	0.46	-
BENZYL ALCOHOL	DU3	SW8270C	MG/KG	0.11	J	-	-	4.2	-
BENZYL BUTYL PHTHALATE	DU1	SW8270C	MG/KG	0.029	J	-	491	0.67	-
bis(2-ETHYLHEXYL) PHTHALATE	DU3	SW8270C	MG/KG	0.046	J	200	72	1.6	-
CHRYSENE	DU7	SW8270C	MG/KG	0.058	J	70	3.4	1.4	-
DI-n-BUTYL PHTHALATE	DU4	SW8270C	MG/KG	0.049	J	-	151	11	-
FLUORANTHENE	DU3	SW8270C	MG/KG	0.14	J	1000	108	210	-
INDENO(1,2,3-c,d)PYRENE	DU7	SW8270C	MG/KG	0.022	J	7	0.317	0.16	-
METHYL ETHYL KETONE (2-BUTANONE)	DU10	SW8270C	MG/KG	0.068	NJ	4	0.335	1.5	-
PHENANTHRENE	DU7	SW8270C	MG/KG	0.11	J	10	48.1	-	-
PYRENE	DU3	SW8270C	MG/KG	0.1	J	1000	19	150	-

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TABLE 3-8. Groundwater Data Associated with XCTC Village Site #6

Location	Sample ID	AOC	SBD	SED	BWTS	BWTE	Date Sampled	Method	Analyte	Conc	Flags	Units	Sample Type
Explosives													
MW-323S	W323SSA	NW CORNER	73	83	0	10	4/19/2004	8330N	{ND on all 19} analytes				GROUNDWATER
MW-323S	W323SSA	NW CORNER	73	83	0	10	7/27/2004	8330N	{ND on all 19} analytes				GROUNDWATER
MW-323S	W323SSA	NW CORNER	73	83	0	10	10/8/2004	8330N	{ND on all 19} analytes				GROUNDWATER
MW-323S	W323SSA	NW CORNER	73	83	0	10	6/15/2005	8330N	{ND on all 19} analytes				GROUNDWATER
MW-323S	W323SSA	NW CORNER	73	83	0	10	7/20/2005	8330N	{ND on all 19} analytes				GROUNDWATER
MW-323S	W323SSA	NW CORNER	73	83	0	10	12/7/2005	8330N	{ND on all 19} analytes				GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	10/14/2004	8330N	{ND on all 19} analytes				GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	1/21/2005	8330N	{ND on all 19} analytes				GROUNDWATER
MW-338S	MW-338S-	NWC [167]	72	82	0	8.76	4/20/2007	SW8330	{ND on all 19} analytes				GROUNDWATER
MW-338S	MW-338S-	NWC [167]	72	82	0	8.76	10/11/2007	SW8330	{ND on all 19} analytes				GROUNDWATER
MW-338S	MW-338S_0508	NWC [167]	72	82	0	8.76	5/7/2008	SW8330	Non-Detect on 19 Analytes		U		GROUNDWATER
MW-338S	MW-338S_1108	NWC [167]	72	82	0	8.76	11/5/2008	SW8330	Non-Detect on 19 Analytes		U		GROUNDWATER
MW-338S	MW-338S_0809	NWC [167]	72	82	0	8.76	8/13/2009	SW8330	Non-Detect on 19 Analytes	ND	U		GROUNDWATER
MW-338S	MW-338S_FAL09	NWC [167]	72	82	0	8.76	11/5/2009	SW8330	Non-Detect on 19 Analytes	ND	U		GROUNDWATER
Perchlorate													
MW-323	W323M2A	NWC [167]	120	130	46.05	56.05	4/19/2004	E314.0	PERCHLORATE	0.47	J	UG/L	GROUNDWATER
MW-323	W323SSA	NWC [167]	73	83	0	10	4/19/2004	E314.0	PERCHLORATE	3.14		UG/L	GROUNDWATER
MW-323	W323M1A	NWC [167]	195	205	121.05	131.05	4/19/2004	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323M2A	NWC [167]	120	130	46.05	56.05	7/27/2004	E314.0	PERCHLORATE	0.38	J	UG/L	GROUNDWATER
MW-323	W323SSA	NWC [167]	73	83	0	10	7/27/2004	E314.0	PERCHLORATE	2.78		UG/L	GROUNDWATER
MW-323	W323M1A	NWC [167]	195	205	121.05	131.05	7/27/2004	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323M2D	NWC [167]	120	130	46.05	56.05	7/27/2004	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323M2A	NWC [167]	120	130	46.05	56.05	10/8/2004	E314.0	PERCHLORATE	0.49	J	UG/L	GROUNDWATER
MW-323	W323SSA	NWC [167]	73	83	0	10	10/8/2004	E314.0	PERCHLORATE	1.38		UG/L	GROUNDWATER
MW-323	W323M1A	NWC [167]	195	205	121.05	131.05	10/8/2004	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323SSA	NWC [167]	73	83	0	10	6/15/2005	E314.0	PERCHLORATE	3.6		UG/L	GROUNDWATER
MW-323	W323M1A	NWC [167]	195	205	121.05	131.05	6/15/2005	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323M2A	NWC [167]	120	130	46.05	56.05	6/15/2005	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323SSA	NWC [167]	73	83	0	10	7/20/2005	E314.0	PERCHLORATE	3		UG/L	GROUNDWATER
MW-323	W323M1A	NWC [167]	195	205	121.05	131.05	7/20/2005	E314.0	{ND on all 1} analytes				GROUNDWATER

Location	Sample ID	AOC	SBD	SED	BWTS	BWTE	Date Sampled	Method	Analyte	Conc	Flags	Units	Sample Type
MW-323	W323M2A	NWC [167]	120	130	46.05	56.05	7/20/2005	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323M1A	NWC [167]	195	205	121.05	131.05	12/7/2005	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323M2A	NWC [167]	120	130	46.05	56.05	12/7/2005	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-323	W323SSA	NWC [167]	73	83	0	10	12/7/2005	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	7/22/2004	E314.0	PERCHLORATE	0.42	J	UG/L	GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	10/14/2004	E314.0	PERCHLORATE	0.54	J	UG/L	GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	1/21/2005	E314.0	PERCHLORATE	0.4	J	UG/L	GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	10/20/2005	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	1/12/2006	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-338S	W338SSA	NWC [167]	72	82	0	8.76	4/12/2006	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-338S	MW-338S-	NWC [167]	72	82	0	8.76	4/20/2007	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-338S	MW-338S-	NWC [167]	72	82	0	8.76	10/11/2007	E314.0	{ND on all 1} analytes				GROUNDWATER
MW-338S	MW-338S_0508	NWC [167]	72	82	0	8.76	5/7/2008	E314.0	Non-Detect on 1 Analyte		U		GROUNDWATER
MW-338S	MW-338S_1108	NWC [167]	72	82	0	8.76	11/5/2008	SW6850	Non-Detect on 1 Analyte		U		GROUNDWATER

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Table 3-9. Groundwater Data Associated with XCTC Village Site #8

ocation	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.018	0.095	0	UJ		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.31	0.94	0	UJ		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4 DB	SW8151A	ND	UG/L	0.4	0.95	0	UJ		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ACENAPHTHENE	CSVOL	ND	UG/L	1.09	5	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ACENAPHTHYLENE	CSVOL	ND	UG/L	1.27	5	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ACIFLUORFEN	SW8151A	ND	UG/L	0.046	0.096	0	UJ		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ACETONE	CVOL	ND	UG/L	2.01	5	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	SILVER	CL200.7	=	UG/L	0.9	0.9	1	J		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALUMINUM	CL200.7	ND	UG/L	10.4	10.4	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALKALINITY, TOTAL (AS CaCO3)	E310.1	=	MG/L			11			4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALDRIN	CPEST	ND	UG/L	0.0011	0.01	0	U		4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALKALINITY, BICARBONATE (AS CACO3)	E310.1	=	MG/L			11			4621768.43	373244.18	0			AMEW
1MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALKALINITY, CARBONATE (AS CACO3)	E310.1	ND	MG/L			0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALKALINITY, HYDROXIDE (AS CACO3)	E310.1	ND	MG/L			0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ANILINE (PHENYLAMINE, AMINOBENZENE)	CSVOL	ND	UG/L	1.85	11	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ANTHRACENE	CSVOL	ND	UG/L	0.74	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ARSENIC	CL200.7	ND	UG/L	1.8	1.8	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BORON	CL200.7	=	UG/L	3.1	3.1	9.4			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BARIUM	CL200.7	ND	UG/L	6.5	6.5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZYL BUTYL PHTHALATE	CSVOL	ND	UG/L	0.88	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.08	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BERYLLIUM	CL200.7	ND	UG/L	0.1	0.1	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	bis(2-CHLOROETHOXY) METHANE	CSVOL	ND	UG/L	1.51	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.0018	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.002	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.0007	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	GAMMA BHC (LINDANE)	CPEST	ND	UG/L	0.0018	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	CSVOL	ND	UG/L	1	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	ND	UG/L	1.32	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-BROMOPHENYL PHENYL ETHER	CSVOL	ND	UG/L	0.35	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.13	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BROMOMETHANE	CVOL	ND	UG/L	0.95	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENTAZON	SW8151A	ND	UG/L	0.13	0.94	0	UJ		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZENE	CVOL	ND	UG/L	0.14	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZO(a)ANTHRACENE	CSVOL	ND	UG/L	0.99	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZOIC ACID	CSVOL	ND	UG/L	3.17	22	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZO(a)PYRENE	CSVOL	ND	UG/L	0.61	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZO(b)FLUORANTHENE	CSVOL	ND	UG/L	0.71	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZO(g,h,i)PERYLENE	CSVOL	ND	UG/L	0.67	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZO(k)FLUORANTHENE	CSVOL	ND	UG/L	0.82	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BENZYL ALCOHOL	CSVOL	ND	UG/L	4.24	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-CHLORO-3-METHYLPHENOL	CSVOL	ND	UG/L	1.21	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	TOLUENE	CVOL	ND	UG/L	0.11	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CALCIUM	CL200.7	=	UG/L	314	314	3920			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CARBAZOLE	CSVOL	ND	UG/L	1.13	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CARBON DISULFIDE	CVOL	ND	UG/L	0.12	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.35	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALPHA-CHLORDANE	CPEST	ND	UG/L	0.002	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	GAMMA-CHLORDANE	CPEST	ND	UG/L	0.0022	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHRYSENE	CSVOL	ND	UG/L	0.88	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHLORIDE (AS CL)	E300	=	MG/L			13.2			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-CHLOROANILINE	CSVOL	ND	UG/L	4.35	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHLORAMBEN	SW8151A	ND	UG/L	0.036	0.094	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHLOROBENZENE	CVOL	ND	UG/L	0.05	1	0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHLOROETHANE	CVOL	ND	UG/L	0.32	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHLOROMETHANE	CVOL	ND	UG/L	0.77	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-CHLOROPHENOL	CSVOL	ND	UG/L	0.88	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CYANIDE	CL335.2	ND	UG/L	5	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-CHLORONAPHTHALENE	CSVOL	ND	UG/L	0.63	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	COBALT	CL200.7	ND	UG/L	1.5	1.5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-CHLOROPHENYL PHENYL ETHER	CSVOL	ND	UG/L	1.16	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHROMIUM, TOTAL	CL200.7	ND	UG/L	0.7	0.7	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.07	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	COPPER	CL200.7	ND	UG/L	1	1	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DCPA (DACTHAL)	SW8151A	ND	UG/L	0.047	0.096	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DALAPON	SW8151A	ND	UG/L	0.54	2.3	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DIBENZ(a,h)ANTHRACENE	CSVOL	ND	UG/L	0.81	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.3	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DIBENZOFURAN	CSVOL	ND	UG/L	0.35	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DIBROMOMETHANE	CVOL	ND	UG/L	0.16	1	0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.13	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	3,3'-DICHLOROBENZIDINE	CSVOL	ND	UG/L	2.71	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.24	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.18	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.11	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.13	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.11	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/L	0.28	0.93	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.19	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.16	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.18	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.19	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.18	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4-DICHLOROPHENOL	CSVOL	ND	UG/L	1.45	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.28	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	p,p'-DDD	CPEST	ND	UG/L	0.0042	0.02	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	p,p'-DDE	CPEST	ND	UG/L	0.0041	0.02	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	p,p'-DDT	CPEST	ND	UG/L	0.0035	0.02	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DICHLOROPROP	SW8151A	ND	UG/L	0.099	0.94	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DIETHYL PHTHALATE	CSVOL	ND	UG/L	0.54	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DICAMBA	SW8151A	ND	UG/L	0.03	0.094	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DIELDRIN	CPEST	ND	UG/L	0.0041	0.02	0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DINOSEB	SW8151A	ND	UG/L	0.23	0.47	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4-DIMETHYLPHENOL	CSVOL	ND	UG/L	1.09	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DIMETHYL PHTHALATE	CSVOL	ND	UG/L	0.94	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4,6-DINITRO-2-METHYLPHENOL	CSVOL	ND	UG/L	1.39	22	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DI-n-BUTYL PHTHALATE	CSVOL	ND	UG/L	0.67	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	DI-n-OCTYLPHTHALATE	CSVOL	ND	UG/L	0.95	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4-DINITROPHENOL	CSVOL	ND	UG/L	1.26	22	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4-DINITROTOLUENE	CSVOL	ND	UG/L	1.12	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,6-DINITROTOLUENE	CSVOL	ND	UG/L	0.76	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ETHYLBENZENE	CVOL	ND	UG/L	0.09	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ALPHA ENDOSULFAN	CPEST	ND	UG/L	0.0021	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BETA ENDOSULFAN	CPEST	ND	UG/L	0.0037	0.02	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ENDOSULFAN SULFATE	CPEST	ND	UG/L	0.0041	0.02	0	U		4621768.43	373244.18	0			AMEW

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11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.09	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	E504	ND	UG/L	0.0046	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ENDRIN	CPEST	ND	UG/L	0.0037	0.02	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ENDRIN ALDEHYDE	CPEST	ND	UG/L	0.0053	0.02	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ENDRIN KETONE	CPEST	ND	UG/L	0.0043	0.02	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	IRON	CL200.7	=	UG/L	14.5	14.9	17.4	J		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	FLUORENE	CSVOL	ND	UG/L	0.95	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	FLUORANTHENE	CSVOL	ND	UG/L	0.61	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HARDNESS (AS CaCO3)	A314A	ND	MG/L			0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HEXACHLOROBUTADIENE	CSVOL	ND	UG/L	1.94	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HEXACHLOROCYCLOPENTADIENE	CSVOL	ND	UG/L	0.37	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HEXACHLOROBENZENE	CSVOL	ND	UG/L	0.73	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HEXACHLOROETHANE	CSVOL	ND	UG/L	1.61	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HEPTACHLOR	CPEST	ND	UG/L	0.0013	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HEPTACHLOR EPOXIDE	CPEST	ND	UG/L	0.002	0.01	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	MERCURY	CL245.1	ND	UG/L	0.1	0.1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	INDENO(1,2,3-c,d)PYRENE	CSVOL	ND	UG/L	0.35	5	0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ISOPHORONE	CSVOL	ND	UG/L	1.71	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	POTASSIUM	CL200.7	=	UG/L	172	172	676			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-HEXANONE	CVOL	ND	UG/L	1.25	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	MCPA	SW8151A	ND	UG/L	67	93	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	MCPP	SW8151A	ND	UG/L	80	94	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-METHYLPHENOL (o-CRESOL)	CSVOL	ND	UG/L	2.02	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/L	1.55	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-METHYLPHENOL (p-CRESOL)	CSVOL	ND	UG/L	2.66	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	MAGNESIUM	CL200.7	=	UG/L	144	144	2020			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	MANGANESE	CL200.7	ND	UG/L	0.4	0.4	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	1.03	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	MOLYBDENUM	CL200.7	ND	UG/L	1.2	1.2	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.29	2	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-METHYLNAPHTHALENE	CSVOL	ND	UG/L	1.77	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	METHOXYCHLOR	CPEST	ND	UG/L	0.02	0.1	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	SODIUM	CL200.7	=	UG/L	189	189	7820			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	NAPHTHALENE	CSVOL	ND	UG/L	1.33	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/L	0.02	0.02	0.03	J		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	NICKEL	CL200.7	=	UG/L	1.4	1.4	2.4	J		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	N-NITROSODIMETHYLAMINE	CSVOL	ND	UG/L	1.31	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	N-NITROSODIPHENYLAMINE	CSVOL	ND	UG/L	0.58	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	N-NITROSODI-n-PROPYLAMINE	CSVOL	ND	UG/L	1.37	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-NITROANILINE	CSVOL	ND	UG/L	2.23	22	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	3-NITROANILINE	CSVOL	ND	UG/L	2.26	22	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-NITROANILINE	CSVOL	ND	UG/L	3.41	22	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	NITROBENZENE	CSVOL	ND	UG/L	1.24	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/L	0.01	0.01	0.22			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2-NITROPHENOL	CSVOL	ND	UG/L	1.47	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-NITROPHENOL	CSVOL	ND	UG/L	1.92	22	0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	4-NITROPHENOL	SW8151A	ND	UG/L	0.58	1.8	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,2'-OXYBIS(1-CHLORO)PROPANE	CSVOL	ND	UG/L	1.44	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	LEAD	CL200.7	ND	UG/L	0.9	0.9	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.12	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	9/9/2002	WG	N1	152	162	PERCHLORATE	E314.0	ND	UG/L	0.43	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	3/30/2004	WG	N1	152	162	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/22/2004	WG	N1	152	162	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/L	0.09	0.2	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/L	0.09	0.4	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/L	0.09	0.2	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/L	0.09	0.2	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/L	0.09	0.2	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/L	0.09	0.2	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.11	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/L	0.09	0.2	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PENTACHLOROPHENOL	SW8151A	ND	UG/L	0.024	0.095	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PENTACHLOROPHENOL	CSVOL	ND	UG/L	1.34	22	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PHENANTHRENE	CSVOL	ND	UG/L	0.83	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PHENOL	CSVOL	ND	UG/L	0.73	5	0	U		4621768.43	373244.18	0			AMEW

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11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PICLORAM	SW8151A	ND	UG/L	0.056	0.097	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	ND	MG/L	0.01	0.01	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ANTIMONY	CL200.7	ND	UG/L	2.2	2.2	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	SELENIUM	CL200.7	ND	UG/L	1.8	1.8	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PYRENE	CSVOL	ND	UG/L	0.29	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	SILVEX (2,4,5-TP)	SW8151A	ND	UG/L	0.035	0.095	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	SULFATE (AS SO4)	E300	=	MG/L			4.7			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	STYRENE	CVOL	ND	UG/L	0.13	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	BROMOFORM	CVOL	ND	UG/L	0.11	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	tert-BUTYL METHYL ETHER	SW8021	ND	UG/L	0.076	0.5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.07	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.08	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.06	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.23	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	CHLOROFORM	CVOL	=	UG/L	0.14	1	2			4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4,5-TRICHLOROPHENOL	CSVOL	ND	UG/L	2.72	22	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4,6-TRICHLOROPHENOL	CSVOL	ND	UG/L	1.51	5	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621768.43	373244.18	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	THALLIUM	CL200.7	ND	UG/L	1.9	1.9	0	UJ		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	PICRIC ACID	SW8330	ND	UG/L	0.1	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	2/4/2000	WG	N1	152	162	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	10/21/1999	WG	N1	152	162	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	TOTAL ORGANIC CARBON	SW9060	ND	MG/L			0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	TOXAPHENE	CPEST	ND	UG/L	0.64	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	VANADIUM	CL200.7	ND	UG/L	1.6	1.6	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	VINYL ACETATE	CVOL	ND	UG/L	0.11	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	VINYL CHLORIDE	CVOL	ND	UG/L	0.36	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	XYLENES, TOTAL	CVOL	ND	UG/L	0.14	1	0	U		4621768.43	373244.18	0			AMEW
11MW0001	FS14 [70]	4/15/1999	WG	N1	152	162	ZINC	CL200.7	=	UG/L	1.1	1.1	9.3			4621768.43	373244.18	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ZINC	CL200.7	ND	UG/L	1.1	1.1	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	VINYL CHLORIDE	CVOL	ND	UG/L	0.36	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	XYLENES, TOTAL	CVOL	ND	UG/L	0.14	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	STYRENE	CVOL	ND	UG/L	0.13	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	VANADIUM	CL200.7	ND	UG/L	1.6	1.6	0	U		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	VINYL ACETATE	CVOL	ND	UG/L	0.11	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	TOTAL ORGANIC CARBON	SW9060	ND	MG/L			0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	TOXAPHENE	CPEST	ND	UG/L	0.64	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PICRIC ACID	SW8330	ND	UG/L	0.1	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	THALLIUM	CL200.7	ND	UG/L	1.9	1.9	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4,6-TRICHLOROPHENOL	CSVOL	ND	UG/L	1.51	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHLOROFORM	CVOL	=	UG/L	0.14	1	1			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4,5-TRICHLOROPHENOL	CSVOL	ND	UG/L	2.72	20	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.06	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.23	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.07	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.08	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	tert-BUTYL METHYL ETHER	SW8021	ND	UG/L	0.076	0.5	0	U		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BROMOFORM	CVOL	ND	UG/L	0.11	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	SULFATE (AS SO4)	E300	=	MG/L			4.1			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ANTIMONY	CL200.7	ND	UG/L	2.2	2.2	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	SILVEX (2,4,5-TP)	SW8151A	ND	UG/L	0.035	0.095	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	SELENIUM	CL200.7	ND	UG/L	1.8	1.8	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	=	MG/L	0.01	0.01	0.02	J		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PHENOL	CSVOL	ND	UG/L	0.73	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/L	0.09	0.21	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PYRENE	CSVOL	ND	UG/L	0.29	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PHENANTHRENE	CSVOL	ND	UG/L	0.83	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PENTACHLOROPHENOL	SW8151A	ND	UG/L	0.024	0.095	0	U		4621844.19	373260.11	0			AMEW
11MW0002	[70]	4/19/1999	WG	N1	165	175	E)	CVOL	ND	UG/L	0.11	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PENTACHLOROPHENOL	CSVOL	ND	UG/L	1.34	20	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/L	0.09	0.21	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/L	0.09	0.21	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/L	0.09	0.21	0	U		4621844.19	373260.11	0			AMEW

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11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/L	0.09	0.21	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/L	0.09	0.42	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/L	0.09	0.21	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	LEAD	CL200.7	ND	UG/L	0.9	0.9	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.12	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-NITROPHENOL	CSVOL	ND	UG/L	1.47	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-NITROPHENOL	CSVOL	ND	UG/L	1.92	20	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,2'-OXYBIS(1-CHLORO)PROPANE	CSVOL	ND	UG/L	1.44	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-NITROPHENOL	SW8151A	ND	UG/L	0.58	1.8	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	N-NITROSODIPHENYLAMINE	CSVOL	ND	UG/L	0.58	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-NITROANILINE	CSVOL	ND	UG/L	2.23	20	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-NITROANILINE	CSVOL	ND	UG/L	3.41	20	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/L	0.01	0.01	0.34			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	NITROBENZENE	CSVOL	ND	UG/L	1.24	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	3-NITROANILINE	CSVOL	ND	UG/L	2.26	20	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	N-NITROSODI-n-PROPYLAMINE	CSVOL	ND	UG/L	1.37	5	0	U		4621844.19	373260.11	0			AMEW

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11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	N-NITROSODIMETHYLAMINE	CSVOL	ND	UG/L	1.31	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	NITROGEN, AMMONIA (AS N)	E350.2	ND	MG/L	0.02	0.02	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	NICKEL	CL200.7	ND	UG/L	1.4	1.4	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	SODIUM	CL200.7	=	UG/L	189	189	7440	J		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	NAPHTHALENE	CSVOL	ND	UG/L	1.33	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-METHYLNAPHTHALENE	CSVOL	ND	UG/L	1.77	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	METHOXYCHLOR	CPEST	ND	UG/L	0.02	0.1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.29	2	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	1.03	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	MOLYBDENUM	CL200.7	ND	UG/L	1.2	1.2	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	MANGANESE	CL200.7	ND	UG/L	0.4	0.4	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	MAGNESIUM	CL200.7	=	UG/L	144	144	1980			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/L	1.55	5	0	U		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-METHYLPHENOL (p-CRESOL)	CSVOL	ND	UG/L	2.66	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-METHYLPHENOL (o-CRESOL)	CSVOL	ND	UG/L	2.02	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	MCPP	SW8151A	ND	UG/L	80	94	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ISOPHORONE	CSVOL	ND	UG/L	1.71	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	MCPA	SW8151A	ND	UG/L	67	93	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	POTASSIUM	CL200.7	=	UG/L	172	172	659			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	INDENO(1,2,3-c,d)PYRENE	CSVOL	ND	UG/L	0.35	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HARDNESS (AS CaCO3)	A314A	ND	MG/L			0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HEPTACHLOR EPOXIDE	CPEST	ND	UG/L	0.002	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	[70]	4/19/1999	WG	N1	165	175	2-HEXANONE	CVOL	ND	UG/L	1.25	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HEPTACHLOR	CPEST	ND	UG/L	0.0013	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HEXACHLOROBENZENE	CSVOL	ND	UG/L	0.73	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HEXACHLOROETHANE	CSVOL	ND	UG/L	1.61	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HEXACHLOROBUTADIENE	CSVOL	ND	UG/L	1.94	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	HEXACHLOROCYCLOPENTADIENE	CSVOL	ND	UG/L	0.37	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ENDRIN KETONE	CPEST	ND	UG/L	0.0043	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	FLUORENE	CSVOL	ND	UG/L	0.95	5	0	U		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	FLUORANTHENE	CSVOL	ND	UG/L	0.61	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	IRON	CL200.7	ND	UG/L	14.5	14.9	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ENDRIN ALDEHYDE	CPEST	ND	UG/L	0.0053	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	E504	ND	UG/L	0.0046	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BETA ENDOSULFAN	CPEST	ND	UG/L	0.0037	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ENDRIN	CPEST	ND	UG/L	0.0037	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ENDOSULFAN SULFATE	CPEST	ND	UG/L	0.0041	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALPHA ENDOSULFAN	CPEST	ND	UG/L	0.0021	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4-DINITROPHENOL	CSVOL	ND	UG/L	1.26	20	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.09	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4,6-DINITRO-2-METHYLPHENOL	CSVOL	ND	UG/L	1.39	20	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DI-n-BUTYL PHTHALATE	CSVOL	ND	UG/L	0.67	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,6-DINITROTOLUENE	CSVOL	ND	UG/L	0.76	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ETHYLBENZENE	CVOL	ND	UG/L	0.09	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4-DINITROTOLUENE	CSVOL	ND	UG/L	1.12	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DI-n-OCTYLPHTHALATE	CSVOL	ND	UG/L	0.95	5	0	U		4621844.19	373260.11	0			AMEW

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11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DIMETHYL PHTHALATE	CSVOL	ND	UG/L	0.94	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DINOSEB	SW8151A	ND	UG/L	0.23	0.47	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4-DIMETHYLPHENOL	CSVOL	ND	UG/L	1.09	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	p,p'-DDE	CPEST	ND	UG/L	0.0041	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DIELDRIN	CPEST	ND	UG/L	0.0041	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DICAMBA	SW8151A	ND	UG/L	0.03	0.094	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DICHLOROPROP	SW8151A	ND	UG/L	0.099	0.94	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DIETHYL PHTHALATE	CSVOL	ND	UG/L	0.54	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	p,p'-DDT	CPEST	ND	UG/L	0.0035	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	p,p'-DDD	CPEST	ND	UG/L	0.0042	0.021	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.28	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.18	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.16	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.19	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4-DICHLOROPHENOL	CSVOL	ND	UG/L	1.45	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.18	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.19	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/L	0.28	0.93	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.18	1	0	U		4621844.19	373260.11	0			AMEW

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11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.13	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.11	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.11	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.24	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	3,3'-DICHLOROBENZIDINE	CSVOL	ND	UG/L	2.71	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DIBROMOMETHANE	CVOL	ND	UG/L	0.16	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.3	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DIBENZOFURAN	CSVOL	ND	UG/L	0.35	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DIBENZ(a,h)ANTHRACENE	CSVOL	ND	UG/L	0.81	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.13	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DALAPON	SW8151A	ND	UG/L	0.54	2.3	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DCPA (DACTHAL)	SW8151A	ND	UG/L	0.047	0.096	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	COPPER	CL200.7	ND	UG/L	1	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.07	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-CHLOROPHENYL PHENYL ETHER	CSVOL	ND	UG/L	1.16	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHROMIUM, TOTAL	CL200.7	ND	UG/L	0.7	0.7	0	UJ		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-CHLORONAPHTHALENE	CSVOL	ND	UG/L	0.63	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	COBALT	CL200.7	ND	UG/L	1.5	1.5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CYANIDE	CL335.2	ND	UG/L	5	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	GAMMA-CHLORDANE	CPEST	ND	UG/L	0.0022	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHLOROETHANE	CVOL	ND	UG/L	0.32	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-CHLOROPHENOL	CSVOL	ND	UG/L	0.88	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHLOROMETHANE	CVOL	ND	UG/L	0.77	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHLOROBENZENE	CVOL	ND	UG/L	0.05	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHLORAMBEN	SW8151A	ND	UG/L	0.036	0.094	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHLORIDE (AS CL)	E300	=	MG/L			13.4			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.35	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CHRYSENE	CSVOL	ND	UG/L	0.88	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALPHA-CHLORDANE	CPEST	ND	UG/L	0.002	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CARBON DISULFIDE	CVOL	ND	UG/L	0.12	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CARBAZOLE	CSVOL	ND	UG/L	1.13	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	TOLUENE	CVOL	TR	UG/L	0.11	1	0.2	J		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	CALCIUM	CL200.7	=	UG/L	127	127	3750			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-CHLORO-3-METHYLPHENOL	CSVOL	ND	UG/L	1.21	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZYL ALCOHOL	CSVOL	ND	UG/L	4.24	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZENE	CVOL	ND	UG/L	0.14	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZOIC ACID	CSVOL	ND	UG/L	3.17	20	0	U		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZO(b)FLUORANTHENE	CSVOL	ND	UG/L	0.71	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZO(k)FLUORANTHENE	CSVOL	ND	UG/L	0.82	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZO(g,h,i)PERYLENE	CSVOL	ND	UG/L	0.67	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZO(a)PYRENE	CSVOL	ND	UG/L	0.61	5	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZO(a)ANTHRACENE	CSVOL	ND	UG/L	0.99	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALKALINITY, HYDROXIDE (AS CACO3)	E310.1	ND	MG/L			0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BROMOMETHANE	CVOL	ND	UG/L	0.95	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENTAZON	SW8151A	ND	UG/L	0.13	0.94	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.13	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	TR	UG/L	1.32	5	2	J		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-BROMOPHENYL PHENYL ETHER	CSVOL	ND	UG/L	0.35	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	GAMMA BHC (LINDANE)	CPEST	ND	UG/L	0.0018	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	CSVOL	ND	UG/L	1	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.002	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.0007	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	bis(2-CHLOROETHOXY) METHANE	CSVOL	ND	UG/L	1.51	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.0018	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BERYLLIUM	CL200.7	ND	UG/L	0.1	0.1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.08	1	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BARIUM	CL200.7	ND	UG/L	6.5	6.5	0	U		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BENZYL BUTYL PHTHALATE	CSVOL	ND	UG/L	0.88	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ARSENIC	CL200.7	ND	UG/L	1.8	1.8	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	BORON	CL200.7	=	UG/L	3.1	3.1	7			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ANILINE (PHENYLAMINE, AMINOBENZENE)	CSVOL	ND	UG/L	1.85	10	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ANTHRACENE	CSVOL	ND	UG/L	0.74	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALKALINITY, CARBONATE (AS CACO3)	E310.1	ND	MG/L			0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALDRIN	CPEST	ND	UG/L	0.0011	0.01	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALKALINITY, BICARBONATE (AS CACO3)	E310.1	=	MG/L			12			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALKALINITY, TOTAL (AS CaCO3)	E310.1	=	MG/L			12			4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ALUMINUM	CL200.7	ND	UG/L	10.4	10.4	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ACENAPHTHYLENE	CSVOL	ND	UG/L	1.27	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	SILVER	CL200.7	ND	UG/L	0.9	0.9	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ACIFLUORFEN	SW8151A	ND	UG/L	0.046	0.096	0	UJ		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ACENAPHTHENE	CSVOL	ND	UG/L	1.09	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.31	0.94	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	ACETONE	CVOL	ND	UG/L	2.01	5	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	10/21/1999	WG	N1	165	175	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621844.19	373260.11	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0002	FS14 [70]	1/27/2000	WG	N1	165	175	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4 DB	SW8151A	ND	UG/L	0.4	0.95	0	U		4621844.19	373260.11	0			AMEW
11MW0002	FS14 [70]	4/19/1999	WG	N1	165	175	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.018	0.095	0	U		4621844.19	373260.11	0			AMEW
11MW0003	FS14 [70]	9/9/2002	WG	N1	0	0	PERCHLORATE	E314.0	ND	UG/L	0.43	1	0	U		4621828.5	373223.07	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,1,2,2-TETRACHLOROETHANE	CVOL	ND	UG/L	0.12	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	9/9/2002	WG	FD1	154	164	PERCHLORATE	E314.0	ND	UG/L	0.43	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	9/9/2002	WG	N1	154	164	PERCHLORATE	E314.0	ND	UG/L	0.43	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	3/30/2004	WG	N1	154	164	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/19/2004	WG	N1	154	164	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PCB-1016 (AROCHLOR 1016)	CPEST	ND	UG/L	0.09	0.21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PCB-1221 (AROCHLOR 1221)	CPEST	ND	UG/L	0.09	0.42	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PCB-1232 (AROCHLOR 1232)	CPEST	ND	UG/L	0.09	0.21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PCB-1242 (AROCHLOR 1242)	CPEST	ND	UG/L	0.09	0.21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-NITROPHENOL	CSVOL	ND	UG/L	1.92	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-NITROPHENOL	SW8151A	ND	UG/L	0.58	1.8	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,2'-OXYBIS(1-CHLORO)PROPANE	CSVOL	ND	UG/L	1.44	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-NITROPHENOL	CSVOL	ND	UG/L	1.47	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	LEAD	CL200.7	ND	UG/L	0.9	0.9	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	N-NITROSODIMETHYLAMINE	CSVOL	ND	UG/L	1.31	5	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	N-NITROSODIPHENYLAMINE	CSVOL	ND	UG/L	0.58	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	N-NITROSODI-n-PROPYLAMINE	CSVOL	ND	UG/L	1.37	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-NITROANILINE	CSVOL	ND	UG/L	2.23	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	3-NITROANILINE	CSVOL	ND	UG/L	2.26	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-NITROANILINE	CSVOL	ND	UG/L	3.41	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	NITROBENZENE	CSVOL	ND	UG/L	1.24	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/L	0.01	0.01	0.24			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	MCPP	SW8151A	ND	UG/L	80	94	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-METHYLPHENOL (o-CRESOL)	CSVOL	ND	UG/L	2.02	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-METHYLPHENOL (p-CRESOL)	CSVOL	ND	UG/L	2.66	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	ND	UG/L	1.55	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	MAGNESIUM	CL200.7	=	UG/L	144	144	2060			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	MANGANESE	CL200.7	ND	UG/L	0.4	0.4	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	MOLYBDENUM	CL200.7	ND	UG/L	1.2	1.2	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	METHYL ISOBUTYL KETONE (4-METHYL-2-PENTANONE)	CVOL	ND	UG/L	1.03	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	METHYLENE CHLORIDE	CVOL	ND	UG/L	0.29	2	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	METHOXYCHLOR	CPEST	ND	UG/L	0.02	0.1	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	SODIUM	CL200.7	=	UG/L	189	189	7760			4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-METHYLNAPHTHALENE	CSVOL	ND	UG/L	1.77	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	NAPHTHALENE	CSVOL	ND	UG/L	1.33	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	NITROGEN, AMMONIA (AS N)	E350.2	=	MG/L	0.02	0.02	0.02	J		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	NICKEL	CL200.7	=	UG/L	1.4	1.4	2.2	J		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	p,p'-DDT	CPEST	ND	UG/L	0.0035	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DIETHYL PHTHALATE	CSVOL	ND	UG/L	0.54	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DICAMBA	SW8151A	ND	UG/L	0.03	0.094	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DIELDRIN	CPEST	ND	UG/L	0.0041	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DINOSEB	SW8151A	ND	UG/L	0.23	0.47	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4-DIMETHYLPHENOL	CSVOL	ND	UG/L	1.09	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DIMETHYL PHTHALATE	CSVOL	ND	UG/L	0.94	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4,6-DINITRO-2-METHYLPHENOL	CSVOL	ND	UG/L	1.39	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DI-n-BUTYL PHTHALATE	CSVOL	ND	UG/L	0.67	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DI-n-OCTYLPHTHALATE	CSVOL	ND	UG/L	0.95	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4-DINITROPHENOL	CSVOL	ND	UG/L	1.26	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4-DINITROTOLUENE	CSVOL	ND	UG/L	1.12	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,6-DINITROTOLUENE	CSVOL	ND	UG/L	0.76	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ETHYLBENZENE	CVOL	ND	UG/L	0.09	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	CVOL	ND	UG/L	0.09	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,2-DIBROMOETHANE (ETHYLENE DIBROMIDE)	E504	ND	UG/L	0.0046	0.009	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALPHA ENDOSULFAN	CPEST	ND	UG/L	0.0021	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BETA ENDOSULFAN	CPEST	ND	UG/L	0.0037	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ENDOSULFAN SULFATE	CPEST	ND	UG/L	0.0041	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ENDRIN	CPEST	ND	UG/L	0.0037	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ENDRIN ALDEHYDE	CPEST	ND	UG/L	0.0053	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ENDRIN KETONE	CPEST	ND	UG/L	0.0043	0.021	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	IRON	CL200.7	ND	UG/L	14.5	14.9	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	FLUORENE	CSVOL	ND	UG/L	0.95	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	FLUORANTHENE	CSVOL	ND	UG/L	0.61	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HARDNESS (AS CaCO3)	A314A	ND	MG/L			0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HEXACHLOROCYCLOPENTADIENE	CSVOL	ND	UG/L	0.37	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HEXACHLOROBUTADIENE	CSVOL	ND	UG/L	1.94	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HEXACHLOROETHANE	CSVOL	ND	UG/L	1.61	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HEXACHLOROBENZENE	CSVOL	ND	UG/L	0.73	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HEPTACHLOR	CPEST	ND	UG/L	0.0013	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HEPTACHLOR EPOXIDE	CPEST	ND	UG/L	0.002	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	MERCURY	CL245.1	ND	UG/L	0.1	0.1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	INDENO(1,2,3-c,d)PYRENE	CSVOL	ND	UG/L	0.35	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ISOPHORONE	CSVOL	ND	UG/L	1.71	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	POTASSIUM	CL200.7	=	UG/L	172	172	628			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	MCPA	SW8151A	ND	UG/L	67	93	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-HEXANONE	CVOL	ND	UG/L	1.25	5	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4,5-T (TRICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.018	0.095	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4-D (DICHLOROPHENOXYACETIC ACID)	SW8151A	ND	UG/L	0.31	0.94	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4 DB	SW8151A	ND	UG/L	0.4	0.95	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ACENAPHTHENE	CSVOL	ND	UG/L	1.09	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ACENAPHTHYLENE	CSVOL	ND	UG/L	1.27	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ACIFLUORFEN	SW8151A	ND	UG/L	0.046	0.096	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	SILVER	CL200.7	ND	UG/L	0.9	0.9	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ACETONE	CVOL	ND	UG/L	2.01	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALUMINUM	CL200.7	ND	UG/L	10.4	10.4	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALKALINITY, TOTAL (AS CaCO3)	E310.1	=	MG/L			12			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALKALINITY, BICARBONATE (AS CACO3)	E310.1	=	MG/L			12			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALDRIN	CPEST	ND	UG/L	0.0011	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALKALINITY, CARBONATE (AS CACO3)	E310.1	ND	MG/L			0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALKALINITY, HYDROXIDE (AS CACO3)	E310.1	ND	MG/L			0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ANTHRACENE	CSVOL	ND	UG/L	0.74	5	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ANILINE (PHENYLAMINE, AMINOBENZENE)	CSVOL	ND	UG/L	1.85	10	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BORON	CL200.7	=	UG/L	3.1	3.1	8.9			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ARSENIC	CL200.7	=	UG/L	1.8	1.8	3	J		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZYL BUTYL PHTHALATE	CSVOL	ND	UG/L	0.88	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BARIUM	CL200.7	ND	UG/L	6.5	6.5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BROMODICHLOROMETHANE	CVOL	ND	UG/L	0.08	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BERYLLIUM	CL200.7	ND	UG/L	0.1	0.1	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	bis(2-CHLOROETHOXY) METHANE	CSVOL	ND	UG/L	1.51	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALPHA BHC (ALPHA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.0018	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BETA BHC (BETA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.002	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DELTA BHC (DELTA HEXACHLOROCYCLOHEXANE)	CPEST	ND	UG/L	0.0007	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	GAMMA BHC (LINDANE)	CPEST	ND	UG/L	0.0018	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	bis(2-CHLOROETHYL) ETHER (2-CHLOROETHYL ETHER)	CSVOL	ND	UG/L	1	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-BROMOPHENYL PHENYL ETHER	CSVOL	ND	UG/L	0.35	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	bis(2-ETHYLHEXYL) PHTHALATE	CSVOL	ND	UG/L	1.32	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BROMOCHLOROMETHANE	CVOL	ND	UG/L	0.13	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BROMOMETHANE	CVOL	ND	UG/L	0.95	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENTAZON	SW8151A	ND	UG/L	0.13	0.94	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZENE	CVOL	ND	UG/L	0.14	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZO(a)ANTHRACENE	CSVOL	ND	UG/L	0.99	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZOIC ACID	CSVOL	ND	UG/L	3.17	21	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZO(a)PYRENE	CSVOL	ND	UG/L	0.61	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZO(b)FLUORANTHENE	CSVOL	ND	UG/L	0.71	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZO(g,h,i)PERYLENE	CSVOL	ND	UG/L	0.67	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZO(k)FLUORANTHENE	CSVOL	ND	UG/L	0.82	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BENZYL ALCOHOL	CSVOL	ND	UG/L	4.24	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-CHLORO-3-METHYLPHENOL	CSVOL	ND	UG/L	1.21	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CALCIUM	CL200.7	=	UG/L	314	314	4020			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	TOLUENE	CVOL	ND	UG/L	0.11	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CARBAZOLE	CSVOL	ND	UG/L	1.13	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CARBON DISULFIDE	CVOL	ND	UG/L	0.12	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-CHLOROETHYL VINYL ETHER	CVOL	ND	UG/L	0.35	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ALPHA-CHLORDANE	CPEST	ND	UG/L	0.002	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	GAMMA-CHLORDANE	CPEST	ND	UG/L	0.0022	0.01	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHRYSENE	CSVOL	ND	UG/L	0.88	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHLORIDE (AS CL)	E300	=	MG/L			13			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-CHLOROANILINE	CSVOL	ND	UG/L	4.35	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHLORAMBEN	SW8151A	ND	UG/L	0.036	0.094	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHLOROBENZENE	CVOL	ND	UG/L	0.05	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHLOROETHANE	CVOL	ND	UG/L	0.32	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHLOROMETHANE	CVOL	ND	UG/L	0.77	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-CHLOROPHENOL	CSVOL	ND	UG/L	0.88	5	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CYANIDE	CL335.2	ND	UG/L	5	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	COBALT	CL200.7	ND	UG/L	1.5	1.5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2-CHLORONAPHTHALENE	CSVOL	ND	UG/L	0.63	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHROMIUM, TOTAL	CL200.7	ND	UG/L	0.7	0.7	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	4-CHLOROPHENYL PHENYL ETHER	CSVOL	ND	UG/L	1.16	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CARBON TETRACHLORIDE	CVOL	ND	UG/L	0.07	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	COPPER	CL200.7	ND	UG/L	1	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DCPA (DACTHAL)	SW8151A	ND	UG/L	0.047	0.096	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DALAPON	SW8151A	ND	UG/L	0.54	2.3	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DIBENZ(a,h)ANTHRACENE	CSVOL	ND	UG/L	0.81	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DIBENZOFURAN	CSVOL	ND	UG/L	0.35	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DIBROMOMETHANE	CVOL	ND	UG/L	0.16	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	3,3'-DICHLOROBENZIDINE	CSVOL	ND	UG/L	2.71	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DIBROMOCHLOROMETHANE	CVOL	ND	UG/L	0.13	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,2-DIBROMO-3-CHLOROPROPANE	CVOL	ND	UG/L	0.3	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,1-DICHLOROETHANE	CVOL	ND	UG/L	0.24	1	0	U		4621789.84	373241.76	0			AMEW

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11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,2-DICHLOROETHANE	CVOL	ND	UG/L	0.18	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,2-DICHLOROBENZENE	CVOL	ND	UG/L	0.11	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,3-DICHLOROBENZENE	CVOL	ND	UG/L	0.13	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,4-DICHLOROBENZENE	CVOL	ND	UG/L	0.11	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	3,5-DICHLOROBENZOIC ACID	SW8151A	ND	UG/L	0.28	0.93	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,1-DICHLOROETHENE	CVOL	ND	UG/L	0.19	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	cis-1,2-DICHLOROETHYLENE	CVOL	ND	UG/L	0.16	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	trans-1,2-DICHLOROETHENE	CVOL	ND	UG/L	0.18	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	cis-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.19	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4-DICHLOROPHENOL	CSVOL	ND	UG/L	1.45	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	trans-1,3-DICHLOROPROPENE	CVOL	ND	UG/L	0.18	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,2-DICHLOROPROPANE	CVOL	ND	UG/L	0.28	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	DICHLOROPROP	SW8151A	ND	UG/L	0.099	0.94	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	p,p'-DDD	CPEST	ND	UG/L	0.0042	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	p,p'-DDE	CPEST	ND	UG/L	0.0041	0.021	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PCB-1248 (AROCHLOR 1248)	CPEST	ND	UG/L	0.09	0.21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PCB-1254 (AROCHLOR 1254)	CPEST	ND	UG/L	0.09	0.21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PENTACHLOROPHENOL	SW8151A	ND	UG/L	0.024	0.095	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PENTACHLOROPHENOL	CSVOL	ND	UG/L	1.34	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PCB-1260 (AROCHLOR 1260)	CPEST	ND	UG/L	0.09	0.21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	TETRACHLOROETHYLENE(PCE)	CVOL	ND	UG/L	0.11	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621789.84	373241.76	0			AMEW

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11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PHENANTHRENE	CSVOL	ND	UG/L	0.83	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PHENOL	CSVOL	ND	UG/L	0.73	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PICLORAM	SW8151A	ND	UG/L	0.056	0.097	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PHOSPHORUS, TOTAL ORTHOPHOSPHATE (AS PO4)	E365.2	ND	MG/L	0.01	0.01	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PYRENE	CSVOL	ND	UG/L	0.29	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ANTIMONY	CL200.7	ND	UG/L	2.2	2.2	0	UJ		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	SELENIUM	CL200.7	ND	UG/L	1.8	1.8	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	SILVEX (2,4,5-TP)	SW8151A	ND	UG/L	0.035	0.095	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	SULFATE (AS SO4)	E300	=	MG/L			4.4			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	STYRENE	CVOL	ND	UG/L	0.13	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	BROMOFORM	CVOL	ND	UG/L	0.11	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	tert-BUTYL METHYL ETHER	SW8021	ND	UG/L	0.076	0.5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,1,1-TRICHLOROETHANE	CVOL	ND	UG/L	0.07	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,1,2-TRICHLOROETHANE	CVOL	ND	UG/L	0.08	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,2,4-TRICHLOROBENZENE	CVOL	ND	UG/L	0.06	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	TRICHLOROETHYLENE (TCE)	CVOL	ND	UG/L	0.23	1	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	CHLOROFORM	CVOL	=	UG/L	0.14	1	1			4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4,5-TRICHLOROPHENOL	CSVOL	ND	UG/L	2.72	21	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4,6-TRICHLOROPHENOL	CSVOL	ND	UG/L	1.51	5	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	THALLIUM	CL200.7	=	UG/L	1.9	1.9	2.3	J		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	PICRIC ACID	SW8330	ND	UG/L	0.1	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	10/21/1999	WG	N1	154	164	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	1/27/2000	WG	N1	154	164	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	TOTAL ORGANIC CARBON	SW9060	ND	MG/L			0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	TOXAPHENE	CPEST	ND	UG/L	0.64	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	VANADIUM	CL200.7	ND	UG/L	1.6	1.6	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	VINYL ACETATE	CVOL	ND	UG/L	0.11	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	VINYL CHLORIDE	CVOL	ND	UG/L	0.36	1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	ZINC	CL200.7	ND	UG/L	1.1	1.1	0	U		4621789.84	373241.76	0			AMEW
11MW0004	FS14 [70]	4/16/1999	WG	N1	154	164	XYLENES, TOTAL	CVOL	ND	UG/L	0.14	1	0	U		4621789.84	373241.76	0			AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code

EDMS Query 12/29/2009 13:22

US EPA ARCHIVE DOCUMENT

TABLE 3-10. Soil Data Associated with XCTC Tower Site #14

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 4 Analytes**	**CL200.7**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 20 Analytes**	**CPEST**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 30 Analytes**	**CVOL**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**CVOL**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E350.2**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 13 Analytes**	**SW8151A**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8151A**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 55 Analytes**	**SW8270**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 5 Analytes**	**SW8270**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 3 Analytes**	**SW8321**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N3**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 1 Analyte**	**E314.0**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N1**	**Non-Detect on 3 Analytes**	**SW8321**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 5 Analytes**	**CL200.7**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 2 Analytes**	**CL200.7**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 1 Analyte**	**CL245.5**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 1 Analyte**	**CL335.2**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 22 Analytes**	**CPEST**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 31 Analytes**	**CVOL**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 1 Analyte**	**E350.2**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 13 Analytes**	**SW8151A**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 3 Analytes**	**SW8151A**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 2 Analytes**	**SW8260B**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 61 Analytes**	**SW8270**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 5 Analytes**	**SW8270**	**ND**					**UJ**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	**CIA [108]**	**9/13/2004**	**SO**	**N2**	**Non-Detect on 19 Analytes**	**SW8330**	**ND**					**U**	**4621170.12**	**369459.62**	**175**	**AMEW**
SS214B	CIA [108]	9/13/2004	SO	N1	ACENAPHTHENE	SW8270	TR	UG/KG	19	350	19	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	ACENAPHTHYLENE	SW8270	TR	UG/KG	17	350	17	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	ACETONE	CVOL	=	UG/KG	3.201	8	81		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	ALPHA-CHLORDANE	CPEST	=	UG/KG	0.2269	1.8	16		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	ALUMINUM	CL200.7	=	MG/KG	6.4	6.4	6060		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	ANTHRACENE	SW8270	TR	UG/KG	29.5699	350	120	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	ARSENIC	CL200.7	=	MG/KG	0.58	0.58	4		4621170.12	369459.62	175	AMEW

US EPA ARCHIVE DOCUMENT

Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS214B	CIA [108]	9/13/2004	SO	N1	BARIUM	CL200.7	=	MG/KG	2.1	2.1	22.1		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	BENZO(a)ANTHRACENE	SW8270	=	UG/KG	33.1183	350	400		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	BENZO(a)PYRENE	SW8270	=	UG/KG	36.9892	350	420	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	BENZO(b)FLUORANTHENE	SW8270	=	UG/KG	59.3548	350	550	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	BENZO(g,h,i)PERYLENE	SW8270	TR	UG/KG	50.6452	350	200	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	BENZO(k)FLUORANTHENE	SW8270	=	UG/KG	41.0753	350	370	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	bis(2-ETHYLHEXYL) PHTHALATE	SW8270	TR	UG/KG	25	350	25	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	BORON	CL200.7	=	MG/KG	1.3	1.3	1.6	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	CADMIUM	CL200.7	=	MG/KG	0.09	0.09	0.31		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	CALCIUM	CL200.7	=	MG/KG	43.8	43.8	1070		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	CARBAZOLE	SW8270	TR	UG/KG	33	350	33	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.21	0.21	8.2		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	CHRYSENE	SW8270	=	UG/KG	27.957	350	490		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	COBALT	CL200.7	=	MG/KG	0.58	0.58	2.7		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	COPPER	CL200.7	=	MG/KG	0.49	0.49	10.1		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	DIBENZ(a,h)ANTHRACENE	SW8270	TR	UG/KG	70.9677	350	100	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	DIELDRIN	CPEST	=	UG/KG	0.3817	3.5	11		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	FLUORANTHENE	SW8270	=	UG/KG	77.7419	350	600		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	FLUORENE	SW8270	TR	UG/KG	24	350	24	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	GAMMA-CHLORDANE	CPEST	=	UG/KG	0.2333	1.8	11		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	HEPTACHLOR EPOXIDE	CPEST	TR	UG/KG	0.1828	1.8	1.7	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	INDENO(1,2,3-c,d)PYRENE	SW8270	TR	UG/KG	69.3548	350	200	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	IRON	CL200.7	=	MG/KG	6.7	6.7	9680		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	LEAD	CL200.7	=	MG/KG	0.23	0.23	30.9		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	MAGNESIUM	CL200.7	=	MG/KG	45.6	45.6	974		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	MANGANESE	CL200.7	=	MG/KG	0.19	0.19	115		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	METHOXYCHLOR	CPEST	=	UG/KG	3.0645	18	43		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	=	UG/KG	2.3077	8	14		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	MOLYBDENUM	CL200.7	=	MG/KG	0.38	0.38	0.55	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	NICKEL	CL200.7	=	MG/KG	0.55	0.55	6.9		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0093	0.011	0.7		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	p,p'-DDD	CPEST	=	UG/KG	0.5011	3.5	4.4		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	p,p'-DDE	CPEST	=	UG/KG	0.4548	3.5	9.5		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	p,p'-DDT	CPEST	=	UG/KG	0.5312	3.5	9		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	PHENANTHRENE	SW8270	TR	UG/KG	28.2796	350	320	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	PHOSPHORUS, TOTAL (AS P)	E365.2	=	MG/KG	0.0091	2.2	108	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	POTASSIUM	CL200.7	=	MG/KG	91.2	91.2	443		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	PYRENE	SW8270	=	UG/KG	80.8602	350	760		4621170.12	369459.62	175	AMEW

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Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS214B	CIA [108]	9/13/2004	SO	N1	SOLIDS, PERCENT	D2216	=	PERCENT			7		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			28200		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	VANADIUM	CL200.7	=	MG/KG	0.56	0.56	16.5		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	ZINC	CL200.7	=	MG/KG	0.36	0.36	34.5		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	BENZANTHRONE	SW8321	TR	UG/KG	16	120	78	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N1	BENZANTHRONE	SW8321	TR	UG/KG	16	120	26	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	ACETONE	CVOL	=	UG/KG	2.6801	7	12	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	ALPHA-CHLORDANE	CPEST	=	UG/KG	0.2221	1.8	6.1		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	ALUMINUM	CL200.7	=	MG/KG	7	7	4890		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	ANTIMONY	CL200.7	=	MG/KG	0.87	0.87	1.1	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	ARSENIC	CL200.7	=	MG/KG	0.64	0.64	3		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	BARIUM	CL200.7	=	MG/KG	2.3	2.3	13.3		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	BENZO(a)ANTHRACENE	SW8270	TR	UG/KG	32.4211	350	79	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	BENZO(a)PYRENE	SW8270	TR	UG/KG	36.2105	350	94	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	BENZO(b)FLUORANTHENE	SW8270	TR	UG/KG	58.1053	350	99	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	BENZO(g,h,i)PERYLENE	SW8270	TR	UG/KG	49.5789	350	59	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	BENZO(k)FLUORANTHENE	SW8270	TR	UG/KG	40.2105	350	100	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	CADMIUM	CL200.7	=	MG/KG	0.1	0.1	0.22		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	CALCIUM	CL200.7	=	MG/KG	48	48	595		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	CHROMIUM, TOTAL	CL200.7	=	MG/KG	0.23	0.23	5.9	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	CHRYSENE	SW8270	TR	UG/KG	27.3684	350	110	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	COBALT	CL200.7	=	MG/KG	0.64	0.64	2.1		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	COPPER	CL200.7	=	MG/KG	0.54	0.54	37		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	DIBENZ(a,h)ANTHRACENE	SW8270	TR	UG/KG	24	350	24	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	DIELDRIN	CPEST	=	UG/KG	0.3737	3.5	7.8		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	FLUORANTHENE	SW8270	TR	UG/KG	76.1053	350	130	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	GAMMA-CHLORDANE	CPEST	=	UG/KG	0.2284	1.8	4.5		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	INDENO(1,2,3-c,d)PYRENE	SW8270	TR	UG/KG	57	350	57	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	IRON	CL200.7	=	MG/KG	7.3	7.3	7210		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	LEAD	CL200.7	=	MG/KG	0.25	0.25	126		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	MAGNESIUM	CL200.7	=	MG/KG	50	50	800		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	MANGANESE	CL200.7	=	MG/KG	0.21	0.21	98.8		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	METHYL ETHYL KETONE (2-BUTANONE)	CVOL	TR	UG/KG	1.9321	7	2	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	NICKEL	CL200.7	=	MG/KG	0.6	0.6	3.1		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	NITROGEN, NITRATE-NITRITE	E353.2	=	MG/KG	0.0091	0.011	0.8		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	p,p'-DDD	CPEST	TR	UG/KG	0.4905	3.5	1.9	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	p,p'-DDE	CPEST	=	UG/KG	0.4453	3.5	4.7		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	p,p'-DDT	CPEST	=	UG/KG	0.52	3.5	5.1		4621170.12	369459.62	175	AMEW

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Location	Site/SLX List	Logdate	Matrix	Sample Type	Analyte	Anmcode	Results	Units	MDL	RL	Result Value	EPA Flags	Northing	Easting	Ground Elevation (ft msl)	Log Code
SS214B	CIA [108]	9/13/2004	SO	N2	PHENANTHRENE	SW8270	TR	UG/KG	27.6842	350	50	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	PHOSPHORUS, TOTAL (AS P)	E365.2	=	MG/KG	0.0089	2	136	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	POTASSIUM	CL200.7	=	MG/KG	99.9	99.9	479		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	PYRENE	SW8270	TR	UG/KG	79.1579	350	170	J	4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	TOTAL ORGANIC CARBON	LYDKHN	=	MG/KG			16300		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	VANADIUM	CL200.7	=	MG/KG	0.62	0.62	9.7		4621170.12	369459.62	175	AMEW
SS214B	CIA [108]	9/13/2004	SO	N2	ZINC	CL200.7	=	MG/KG	0.39	0.39	25.6		4621170.12	369459.62	175	AMEW

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TABLE 3-10a. Risk Screening - Soil Data Associated with XCTC Tower Site #14

Analyte	Location	Anmcode	Results	Units	Maximum Concentration	EPA Flags	MCP S-1/GW-1 (mg/Kg)	MMR SSL (mg/Kg)	EPA RSL Risk Based SSL (mg/Kg)	MMR Outwash Background (mg/Kg)
ALUMINUM	SS214B	CL200.7	=	MG/KG	6060		-	54006	55000	16000
ANTIMONY	SS214B	CL200.7	=	MG/KG	1.1	J	20	0.271	0.66	1.9
ARSENIC	SS214B	CL200.7	=	MG/KG	4		20	0.00901	0.0013	5.5
BARIUM	SS214B	CL200.7	=	MG/KG	22.1		1000	120	300	24
BORON	SS214B	CL200.7	=	MG/KG	1.6	J	-	9.52	23	9.6
CADMIUM	SS214B	CL200.7	=	MG/KG	0.31		-	-	1.4	0.94
CHROMIUM, TOTAL	SS214B	CL200.7	=	MG/KG	8.2		30	7.02	-	19
COBALT	SS214B	CL200.7	=	MG/KG	2.7		-	132	0.49	-
COPPER	SS214B	CL200.7	=	MG/KG	37		-	45.7	46	11
IRON	SS214B	CL200.7	=	MG/KG	9680		-	2422	640	17800
LEAD	SS214B	CL200.7	=	MG/KG	126		300	4.05	-	19
MAGNESIUM	SS214B	CL200.7	=	MG/KG	974		-	-	-	-
MANGANESE	SS214B	CL200.7	=	MG/KG	115		-	44.2	57	134
MOLYBDENUM	SS214B	CL200.7	=	MG/KG	0.55	J	-	0.183	3.7	1.2
NICKEL	SS214B	CL200.7	=	MG/KG	6.9		20	292	48	10
POTASSIUM	SS214B	CL200.7	=	MG/KG	479		-	-	-	-
VANADIUM	SS214B	CL200.7	=	MG/KG	16.5		600	260	260	28.8
ZINC	SS214B	CL200.7	=	MG/KG	34.5		2500	2202	680	25.6
ALPHA-CHLORDANE	SS214B	CPEST	=	MG/KG	0.016		0.7	0.000384	0.033	-
DIELDRIN	SS214B	CPEST	=	MG/KG	0.011		0.05	0.000799	0.00009	-
GAMMA-CHLORDANE	SS214B	CPEST	=	MG/KG	0.011		-	0.0000384	-	-
HEPTACHLOR EPOXIDE	SS214B	CPEST	TR	MG/KG	0.0017	J	0.09	0.0061	0.000079	-
METHOXYCHLOR	SS214B	CPEST	=	MG/KG	0.043		200	3.95	16	-
p,p'-DDD	SS214B	CPEST	=	MG/KG	0.0044		4	0.278	0.086	-
p,p'-DDE	SS214B	CPEST	=	MG/KG	0.0095		3	0.844	0.06	-
p,p'-DDT	SS214B	CPEST	=	MG/KG	0.009		3	0.525	0.087	-
ACETONE	SS214B	CVOL	=	MG/KG	0.081		6	0.107	4.4	-
BUTANONE)	**SS214B**	**CVOL**	=	**MG/KG**	**0.014**		**4**	**0.335**	**1.5**	-
ACENAPHTHENE	SS214B	SW8270	TR	MG/KG	0.019	J	4	2.71	27	-
ACENAPHTHYLENE	SS214B	SW8270	TR	MG/KG	0.017	J	1	0.0676	-	-
ANTHRACENE	SS214B	SW8270	TR	MG/KG	0.12	J	1000	53.8	450	-
BENZO(a)ANTHRACENE	SS214B	SW8270	=	MG/KG	0.4		7	0.0369	0.014	-
BENZO(a)PYRENE	SS214B	SW8270	=	MG/KG	0.42	J	2	0.203	0.0046	-
BENZO(b)FLUORANTHENE	SS214B	SW8270	=	MG/KG	0.55	J	7	0.114	0.047	-
BENZO(g,h,i)PERYLENE	SS214B	SW8270	TR	MG/KG	0.2	J	1000	554	-	-
BENZO(k)FLUORANTHENE	SS214B	SW8270	=	MG/KG	0.37	J	70	0.114	0.46	-
bis(2-ETHYLHEXYL) PHTHALATE	SS214B	SW8270	TR	MG/KG	0.025	J	200	72	1.6	-
CARBAZOLE	SS214B	SW8270	TR	MG/KG	0.033	J	-	0.0121	-	-
CHRYSENE	SS214B	SW8270	=	MG/KG	0.49		70	3.4	1.4	-
DIBENZ(a,h)ANTHRACENE	SS214B	SW8270	TR	MG/KG	0.1	J	0.7	0.0377	0.015	-
FLUORANTHENE	SS214B	SW8270	=	MG/KG	0.6		1000	108	210	-
FLUORENE	SS214B	SW8270	TR	MG/KG	0.024	J	1000	13.9	33	-
INDENO(1,2,3-c,d)PYRENE	SS214B	SW8270	TR	MG/KG	0.2	J	7	0.317	0.16	-
PHENANTHRENE	SS214B	SW8270	TR	MG/KG	0.32	J	10	48.1	-	-
PYRENE	SS214B	SW8270	=	MG/KG	0.76		1000	19	150	-
BENZANTHRONE	SS214B	SW8321	TR	MG/KG	0.078	J	-	-	-	-

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Table 3-11. Groundwater Data Associated with XCTC Landing Zone #21

ocation	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Elevation (ft msl)	Measurement Point Elevation (ft msl)	Well Depth (ft)	Log Code
W-52S	CS19 [26]	8/16/2000	WG	N1	150	160	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.036	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	9/23/2005	WG	N1	150	160	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
W-52S	CS19 [26]	10/6/2003	WG	N1	150	160	4-NITROTOLUENE	SW8330	ND	UG/L	0.0692	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	8/2/2001	WG	N1	150	160	4-NITROTOLUENE	SW8330	ND	UG/L	0.0435	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	10/6/2003	WG	N1	150	160	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.0441	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	9/23/2005	WG	N1	150	160	4-NITROTOLUENE	SW8330	ND	UG/L	0.14	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
W-52S	CS19 [26]	8/16/2000	WG	N1	150	160	4-NITROTOLUENE	SW8330	ND	UG/L	0.072	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	8/2/2001	WG	N1	150	160	4-AMINO-2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.0607	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	1/9/2002	WG	N1	150	160	NICKEL	CL200.7	ND	UG/L	3.5	3.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	8/16/2000	WG	N1	150	160	NICKEL	CL200.7	ND	UG/L	2.1	2.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	11/14/2000	WG	N1	150	160	THALLIUM	CL200.7	ND	UG/L	1.9	1.9	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	8/16/2000	WG	N1	150	160	THALLIUM	CL200.7	ND	UG/L	3.8	3.8	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	11/14/2000	WG	N1	150	160	LEAD	CL200.7	ND	UG/L	1.6	1.6	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	11/14/2000	WG	N1	150	160	NICKEL	CL200.7	ND	UG/L	1.3	1.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	8/2/2001	WG	N1	150	160	NICKEL	CL200.7	ND	UG/L	1.4	1.4	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
W-52S	CS19 [26]	8/2/2001	WG	N1	150	160	LEAD	CL200.7	ND	UG/L	1.5	1.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	LEAD	CL200.7	ND	UG/L	1.7	1.7	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	LEAD	CL200.7	ND	UG/L	0.9	0.9	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.0505	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.0302	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.032	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	2,4,6-TRINITROTOLUENE	SW8330	ND	UG/L	0.073	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N2	150	160	THALLIUM	CL200.7	ND	UG/L	1.5	1.8	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N2	150	160	THALLIUM	CL200.7	ND	UG/L	1.5	3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	COBALT	CL200.7	ND	UG/L	0.9	0.9	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	COBALT	CL200.7	ND	UG/L	1.5	1.5	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	MERCURY	CL245.1	ND	UG/L	0.0646	0.1	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	MERCURY	CL245.1	ND	UG/L	0.1	0.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	COBALT	CL200.7	ND	UG/L	2.2	2.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	COBALT	CL200.7	ND	UG/L	2.1	2.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	MERCURY	CL245.1	ND	UG/L	0.0646	0.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	3-NITROTOLUENE	SW8330	ND	UG/L	0.0771	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	3-NITROTOLUENE	SW8330	ND	UG/L	0.0579	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	MERCURY	CL245.1	ND	UG/L	0.1	0.1	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	3-NITROTOLUENE	SW8330	ND	UG/L	0.069	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	3-NITROTOLUENE	SW8330	ND	UG/L	0.14	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.034	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.045	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.035	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	2-AMINO-4,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	ARSENIC	CL200.7	ND	UG/L	4	4.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	ARSENIC	CL200.7	ND	UG/L	2.6	4.6	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	ARSENIC	CL200.7	ND	UG/L	2.5	2.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	ARSENIC	CL200.7	ND	UG/L	2.5	2.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.0793	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.032	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.0314	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	2,4-DINITROTOLUENE	SW8330	ND	UG/L	0.028	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.028	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.024	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	PERCHLORATE	E314.0	ND	UG/L	0.35	1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.0165	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	OCTAHYDRO-1,3,5,7-TETRANITRO-1,3,5,7-TETRAZOCINE	SW8330	ND	UG/L	0.0371	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	CADMIUM	CL200.7	ND	UG/L	0.4	0.4	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	CHROMIUM, TOTAL	CL200.7	ND	UG/L	0.7	0.7	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	CHROMIUM, TOTAL	CL200.7	ND	UG/L	1.7	2.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	CADMIUM	CL200.7	ND	UG/L	0.5	0.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	CADMIUM	CL200.7	ND	UG/L	0.3	0.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.0426	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.054	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	CHROMIUM, TOTAL	CL200.7	ND	UG/L	1.9	1.9	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	CHROMIUM, TOTAL	CL200.7	ND	UG/L	1.1	1.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.11	0.25	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	2,4-DIAMINO-6-NITROTOLUENE	SW8330	ND	UG/L	0.0673	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	POTASSIUM	CL200.7	ND	UG/L	542.6	587	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	POTASSIUM	CL200.7	=	UG/L	304	304	548	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	POTASSIUM	CL200.7	=	UG/L	165	165	547		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	MOLYBDENUM	CL200.7	=	UG/L	1.3	1.3	2	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	POTASSIUM	CL200.7	ND	UG/L	192.4	192.4	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	MOLYBDENUM	CL200.7	ND	UG/L	2.3	3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	MOLYBDENUM	CL200.7	ND	UG/L	1.3	1.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	MOLYBDENUM	CL200.7	ND	UG/L	1.7	1.7	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	NITROBENZENE	SW8330	ND	UG/L	0.042	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	NITROBENZENE	SW8330	ND	UG/L	0.0196	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	NITROBENZENE	SW8330	ND	UG/L	0.038	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	SELENIUM	CL200.7	ND	UG/L	2.3	2.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	SELENIUM	CL200.7	ND	UG/L	2.3	2.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	NITROBENZENE	SW8330	ND	UG/L	0.031	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	SELENIUM	CL200.7	ND	UG/L	2	2	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	SELENIUM	CL200.7	ND	UG/L	2.7	2.7	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	ZINC	CL200.7	ND	UG/L	2.7	2.7	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.0158	0.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.0458	0.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.054	0.5	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	2,6-DIAMINO-4-NITROTOLUENE	SW8330	ND	UG/L	0.09	0.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.049	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.017	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	HARDNESS (AS CaCO3)	A314A	ND	MG/L			0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	HARDNESS (AS CaCO3)	A314A	ND	MG/L			0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	1,3-DINITROBENZENE	SW8330	ND	UG/L	0.0281	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	ANTIMONY	CL200.7	ND	UG/L	2.3	2.4	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N2	150	160	ANTIMONY	CL200.7	ND	UG/L	1.3	1.3	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N2	150	160	ANTIMONY	CL200.7	ND	UG/L	2.1	2.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	HARDNESS (AS CaCO3)	A314A	ND	MG/L			0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	HARDNESS (AS CaCO3)	A314A	ND	MG/L			0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	ANTIMONY	CL200.7	ND	UG/L	2.3	4.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	TETRYL	SW8330	ND	UG/L	0.061	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	TETRYL	SW8330	ND	UG/L	0.0259	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	ZINC	CL200.7	ND	UG/L	0.8	0.8	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	TETRYL	SW8330	ND	UG/L	0.078	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	ZINC	CL200.7	=	UG/L	1.4	1.4	2.8	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	TETRYL	SW8330	ND	UG/L	0.133	0.25	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	ZINC	CL200.7	=	UG/L	1.4	1.4	2.6		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	BARIUM	CL200.7	ND	UG/L	6.9	6.9	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	BARIUM	CL200.7	ND	UG/L	4.3	4.3	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	IRON	CL200.7	=	UG/L	21.7	21.7	79.8	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	IRON	CL200.7	ND	UG/L	14.5	23.4	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	BARIUM	CL200.7	ND	UG/L	3.7	3.7	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	BARIUM	CL200.7	=	UG/L	3	3	3.3	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	SODIUM	CL200.7	=	UG/L	194	194	6440		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	IRON	CL200.7	=	UG/L	14.5	26.1	38.8	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	IRON	CL200.7	=	UG/L	40.8	40.8	136	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	SODIUM	CL200.7	=	UG/L	356	356	6210		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	SODIUM	CL200.7	=	UG/L	580	580	6260		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	2-NITROTOLUENE	SW8330	ND	UG/L	0.065	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	SODIUM	CL200.7	=	UG/L	442.1	493.2	6570		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	2-NITROTOLUENE	SW8330	ND	UG/L	0.14	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	2-NITROTOLUENE	SW8330	ND	UG/L	0.0448	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	2-NITROTOLUENE	SW8330	ND	UG/L	0.0374	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

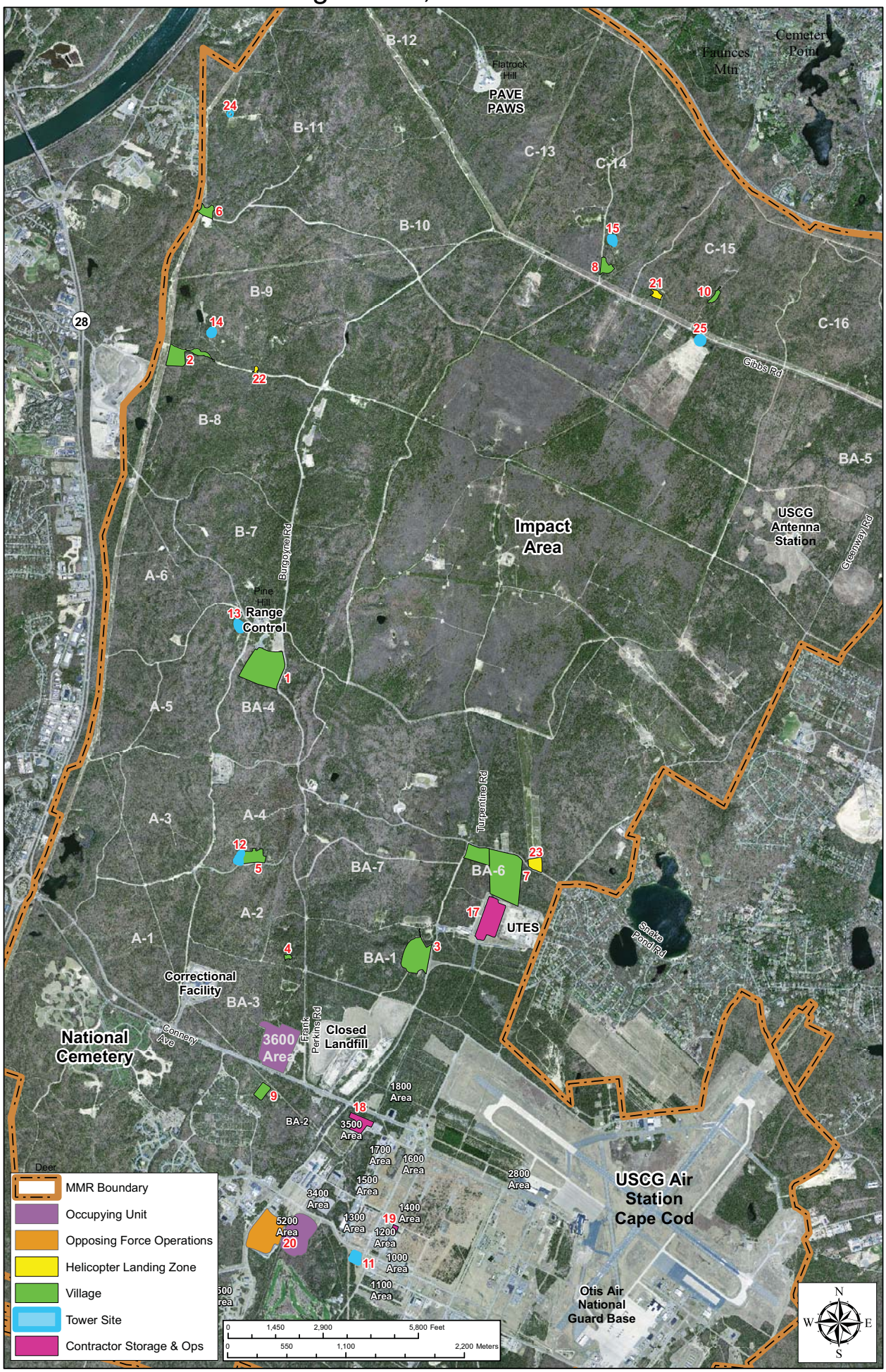
Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.0564	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	PICRIC ACID	SW8330	ND	UG/L	0.142	0.25	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	PICRIC ACID	SW8330	ND	UG/L	0.0691	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.0281	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.032	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE	SW8330	ND	UG/L	0.06	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	PICRIC ACID	SW8330	ND	UG/L	0.1	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	PICRIC ACID	SW8330	ND	UG/L	0.053	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	CALCIUM	CL200.7	=	UG/L	163.3	163.3	3690		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	CALCIUM	CL200.7	=	UG/L	119	119	3640		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	CALCIUM	CL200.7	=	UG/L	140.9	140.9	3770		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	BERYLLIUM	CL200.7	ND	UG/L	0.2	0.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	BERYLLIUM	CL200.7	ND	UG/L	0.2	0.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	BERYLLIUM	CL200.7	ND	UG/L	0.1	0.1	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	CALCIUM	CL200.7	=	UG/L	182	182	3740		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	BERYLLIUM	CL200.7	ND	UG/L	0.2	0.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.06	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.023	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.024	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	2,6-DINITROTOLUENE	SW8330	ND	UG/L	0.0942	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	MAGNESIUM	CL200.7	=	UG/L	226	226	1710		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	MAGNESIUM	CL200.7	=	UG/L	129	129	1640		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	MAGNESIUM	CL200.7	=	UG/L	126.8	126.8	1580		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	MAGNESIUM	CL200.7	=	UG/L	319.1	347.8	1720		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	2.2	10	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	1.19	10	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.2	10	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	PENTAERYTHRITOL TETRANITRATE	SW8330	ND	UG/L	3.7	10	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/24/2006	WG	FD1	150	160	TUNGSTEN	SW6020	ND	UG/L	0.2	0.55	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/24/2006	WG	N1	150	160	TUNGSTEN	SW6020	ND	UG/L	0.2	0.7	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	SILVER	CL200.7	ND	UG/L	1.6	1.6	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	SILVER	CL200.7	ND	UG/L	1	1.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	ALUMINUM	CL200.7	ND	UG/L	18.3	18.3	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	SILVER	CL200.7	ND	UG/L	1.8	1.8	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	SILVER	CL200.7	ND	UG/L	1	1.9	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	ALUMINUM	CL200.7	ND	UG/L	25.8	28.4	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	ALUMINUM	CL200.7	ND	UG/L	13.6	13.6	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	ALUMINUM	CL200.7	=	UG/L	12.4	12.4	51.6		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	BORON	CL200.7	ND	UG/L	1.8	1.8	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	COPPER	CL200.7	ND	UG/L	1.5	1.5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	COPPER	CL200.7	=	UG/L	1.9	1.9	11.8	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	COPPER	CL200.7	ND	UG/L	2.6	2.6	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	BORON	CL200.7	=	UG/L	3.1	3.1	7.9		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	BORON	CL200.7	=	UG/L	4.3	4.3	6.9	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	BORON	CL200.7	ND	UG/L	7.2	7.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	COPPER	CL200.7	=	UG/L	1.6	2	2	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	MANGANESE	CL200.7	=	UG/L	1.2	1.2	1.4	J	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	MANGANESE	CL200.7	ND	UG/L	0.6	0.6	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	MANGANESE	CL200.7	ND	UG/L	0.9	0.9	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	MANGANESE	CL200.7	=	UG/L	0.5	0.5	4.4		MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	NITROGLYCERIN	SW8330	ND	UG/L	1.3	5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	NITROGLYCERIN	SW8330	ND	UG/L	2.9	5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

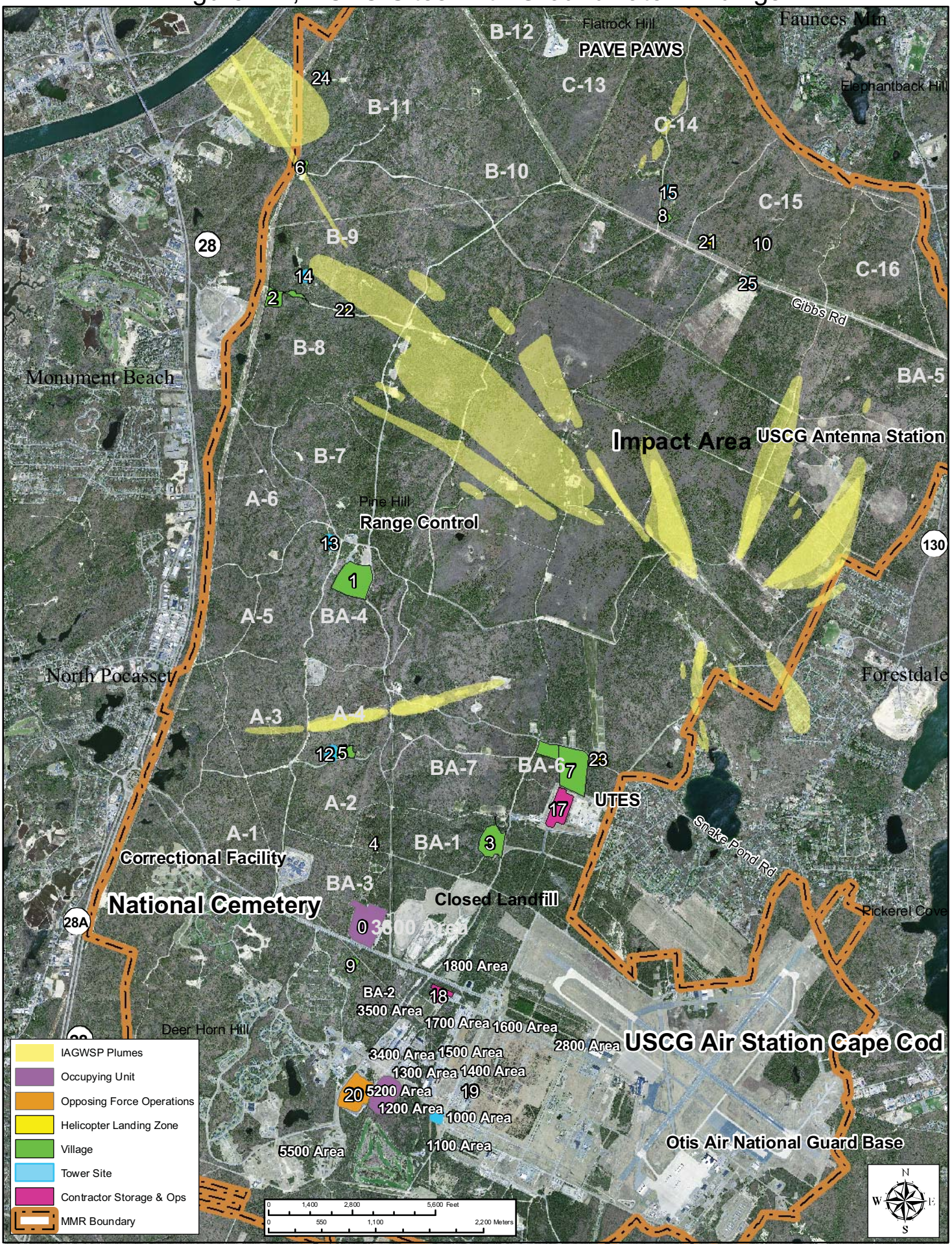
Location	Site/SLX List	Logdate	Matrix	Sample Type	Top Depth	Bot. Depth	Analyte	Anmcode	PARVQ	Units	MDL	RL	Result Value	EPA Flags	Well Type	Northing	Easting	Ground Eleva-tion (ft msl)	Measure-ment Point Elevation (ft msl)	Well Depth (ft)	Log Code
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	NITROGLYCERIN	SW8330	ND	UG/L	1.52	5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	NITROGLYCERIN	SW8330	ND	UG/L	3.25	5	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.19	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	9/23/2005	WG	N1	150	160	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.049	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	SHWK
MW-52S	CS19 [26]	10/6/2003	WG	N1	150	160	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.0544	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	1,3,5-TRINITROBENZENE	SW8330	ND	UG/L	0.0481	0.25	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/2/2001	WG	N1	150	160	VANADIUM	CL200.7	ND	UG/L	1.1	1.1	0	UJ	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	8/16/2000	WG	N1	150	160	VANADIUM	CL200.7	ND	UG/L	2.2	2.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	1/9/2002	WG	N1	150	160	VANADIUM	CL200.7	ND	UG/L	2.1	2.1	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW
MW-52S	CS19 [26]	11/14/2000	WG	N1	150	160	VANADIUM	CL200.7	ND	UG/L	1.2	1.2	0	U	MNW	4621435.5	373649.04	212.31	211.78	160	AMEW

Figure 1-1, XCTC Sites



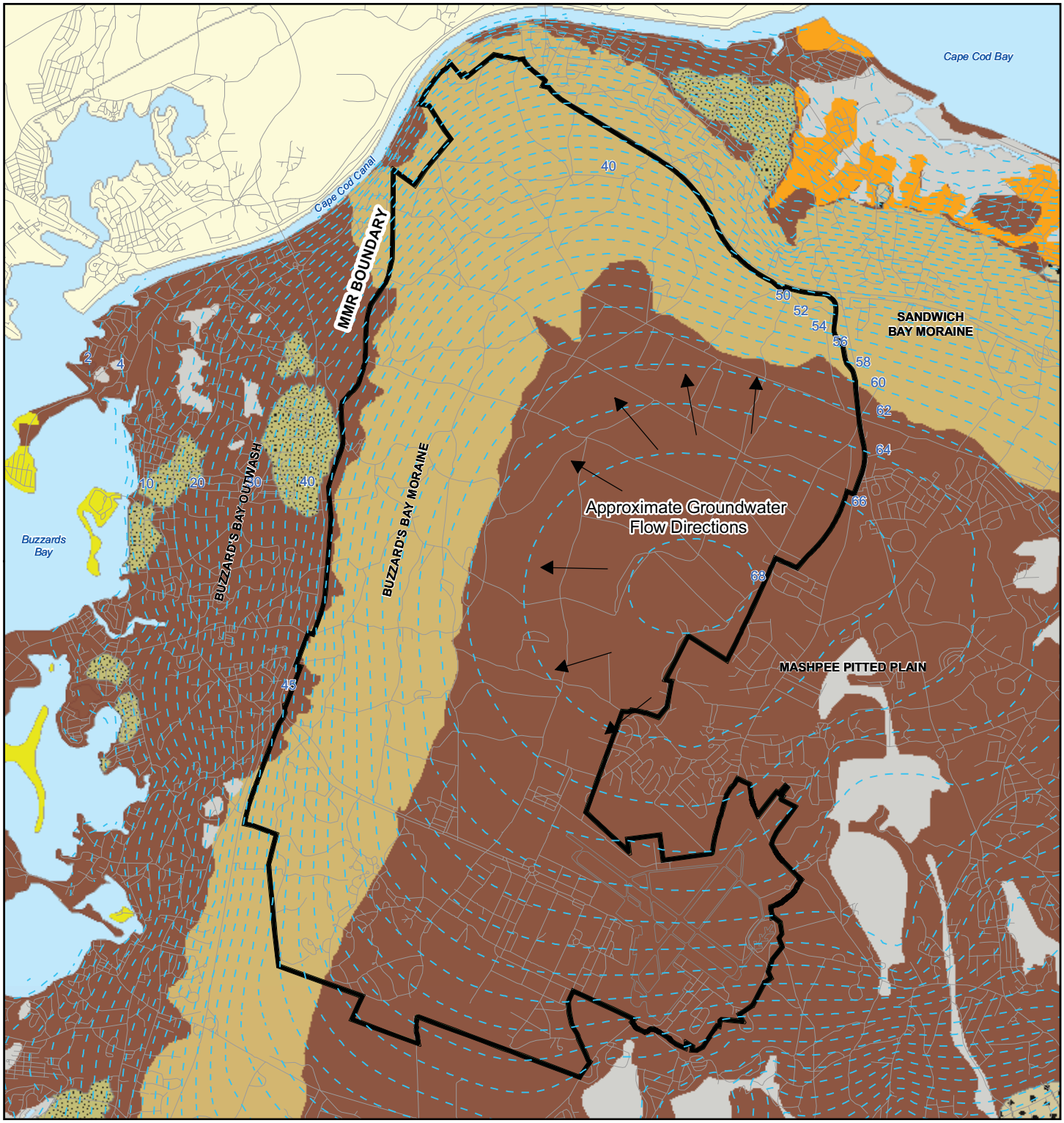
US EPA ARCHIVE DOCUMENT

Figure 1-2, XCTC Sites With Groundwater Findings



US EPA ARCHIVE DOCUMENT

US EPA ARCHIVE DOCUMENT

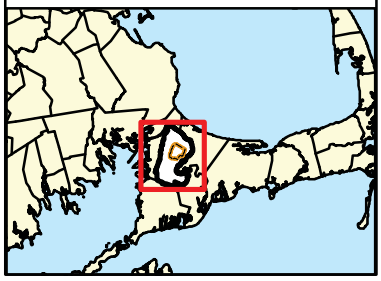


LEGEND

Groundwater Elevation Contours
AMEC, MMR-10 Model
(In Feet Above NGVD)

- Sand and Gravel Deposits
- Till or Bedrock
- Sandy Till Over Sand
- End Moraines
- Large Sand Deposits
- Fine-Grained Deposits
- Floodplain Alluvium

LOCATION MAP



N

0 5,000 Feet

NOTES & SOURCES
Map Coordinates: Stateplane, NAD83,
FIPS Zone 2001, Meters
Basemap data from US Geological Survey 7 1/2 minute
Topographic Maps Source: MassGIS

AMEC Earth & Environmental, Inc.
Westford, Massachusetts

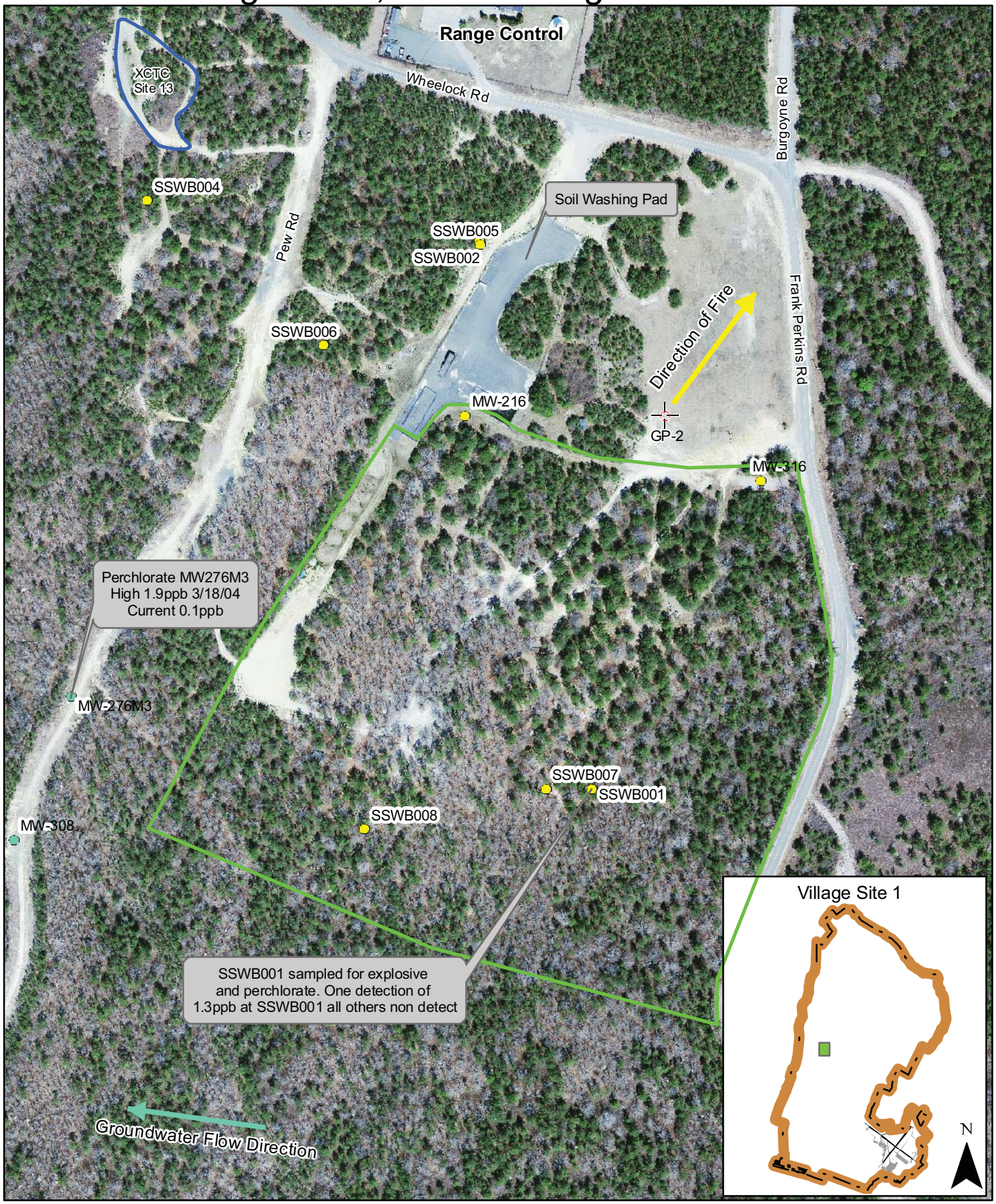
Site Background Information

FIGURE
2-1

P:\Terc-JV\TO4\Restricted Files\GIS\Spatial\MXD\RI\Western_Boundary\revised_RIFS_12.08\B10026_Fig2-1_12.09.08.mxd

Impact Area
Groundwater Study Program

Figure 3-2, XCTC Village Site #1



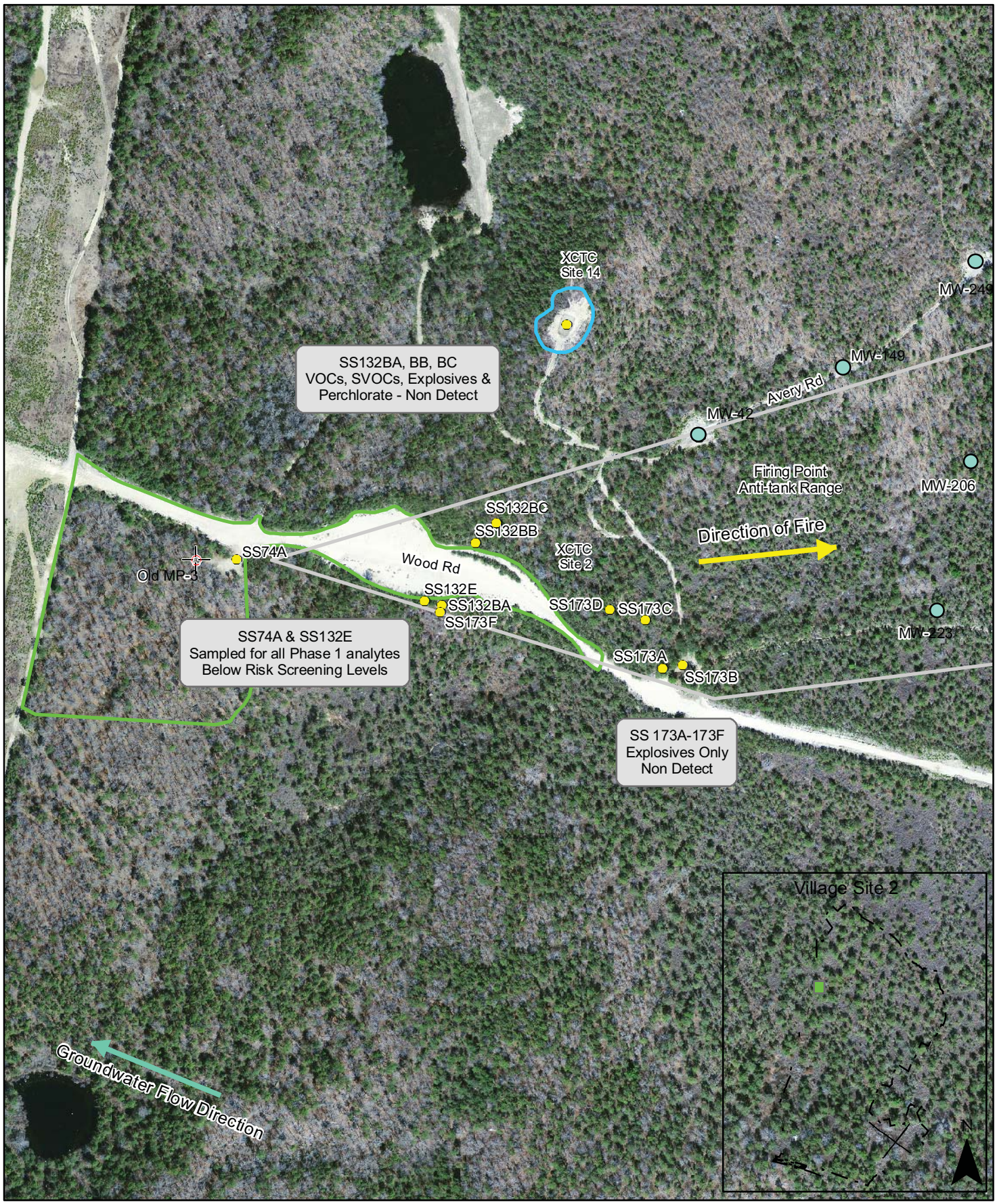
Soil Sample Locations
Monitoring Wells
Former Gun & Mortar Positions
Direction Of Fire
Ground Water Flow
Village
Tower Site

0 125 250 500 Feet

Groundwater sampling data provided by Impact Area Ground Water Office and The Army Corp of Engineers.
Created by the MA Army National Guard GIS Office. Aerial 2007

US EPA ARCHIVE DOCUMENT

Figure 3-4, XCTC Village Site #2



US EPA ARCHIVE DOCUMENT

Figure 3-6, XCTC Village Site #3



Anomaly Investigation
Soil Sample Locations
Monitoring Wells
Excavation Areas
Historic Range Area
Area Sampled April 2010
Direction Of Fire
Ground Water Flow
Primary Landing Area
Village
Existing IMT Lane
Former Gun & Mortar Positions

0 150 300 600 Feet

Groundwater sampling data provided by Impact Area Ground Water Office and The Army Corp of Engineers.
Created by the MAArmy National Guard GIS Office. Aerial 2007

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Figure 3-8, XCTC Village Site #4



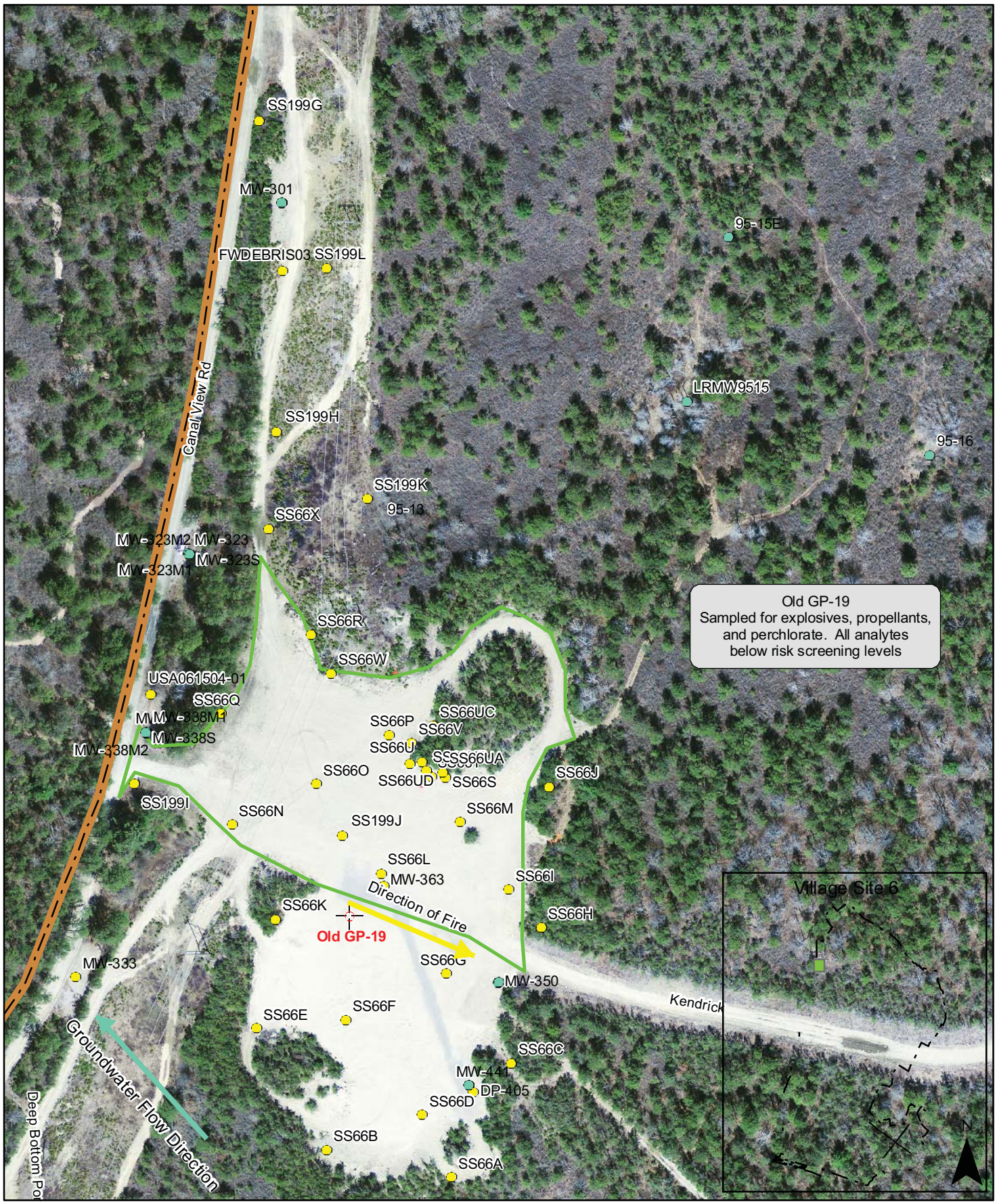
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Figure 3-10, XCTC Village Site #5 & XCTC Tower Site #12



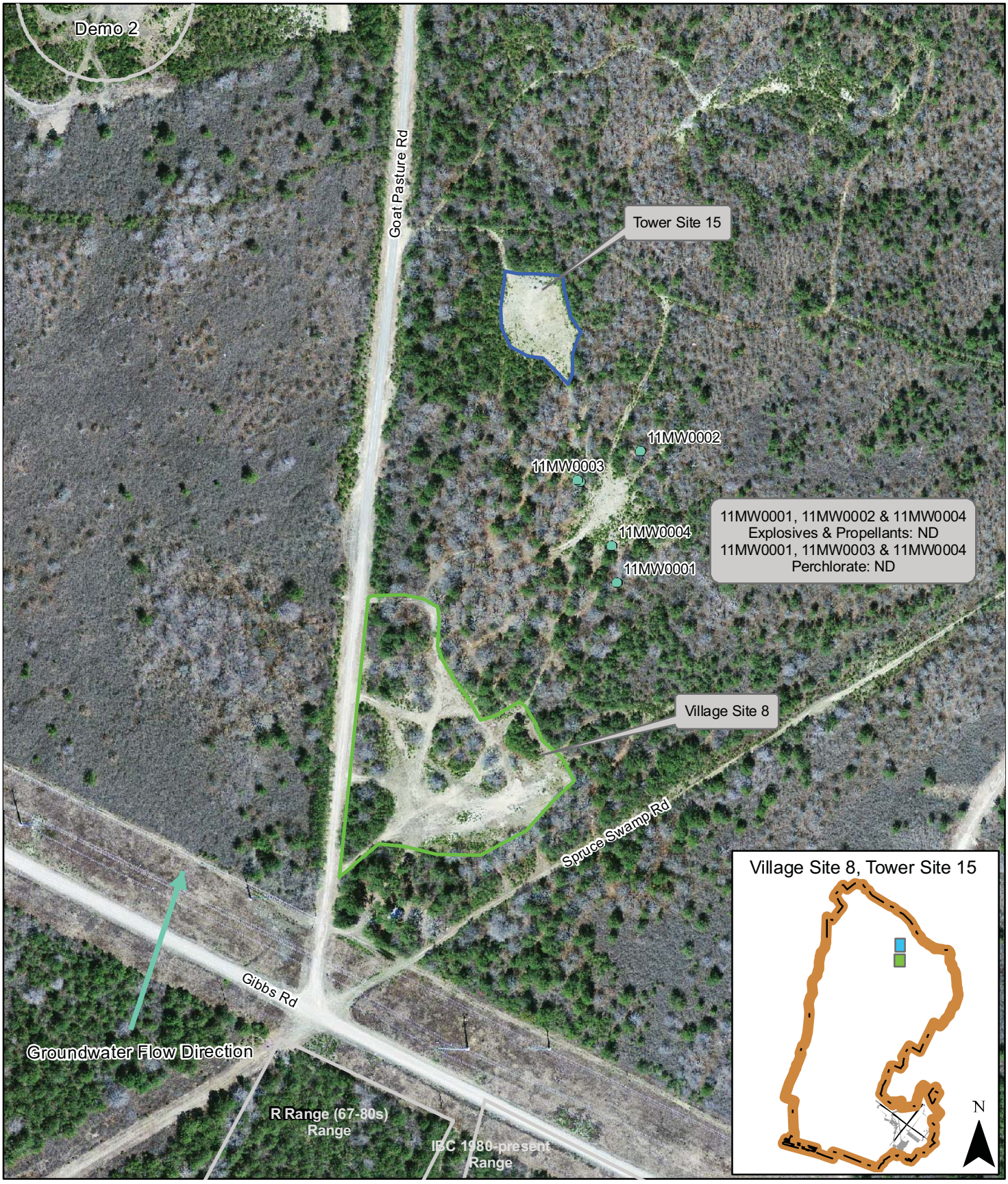
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Figure 3-12, XCTC Village Site #6



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Figure 3-15, XCTC Village Site #8 & XCTC Tower Site #15



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Figure 3-17, XCTC Village Site #10



Figure 3-19, XCTC Tower Site #14



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Figure 3-21, XCTC Landing Zone #21



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Figure 3-23, XCTC Landing Zone #22



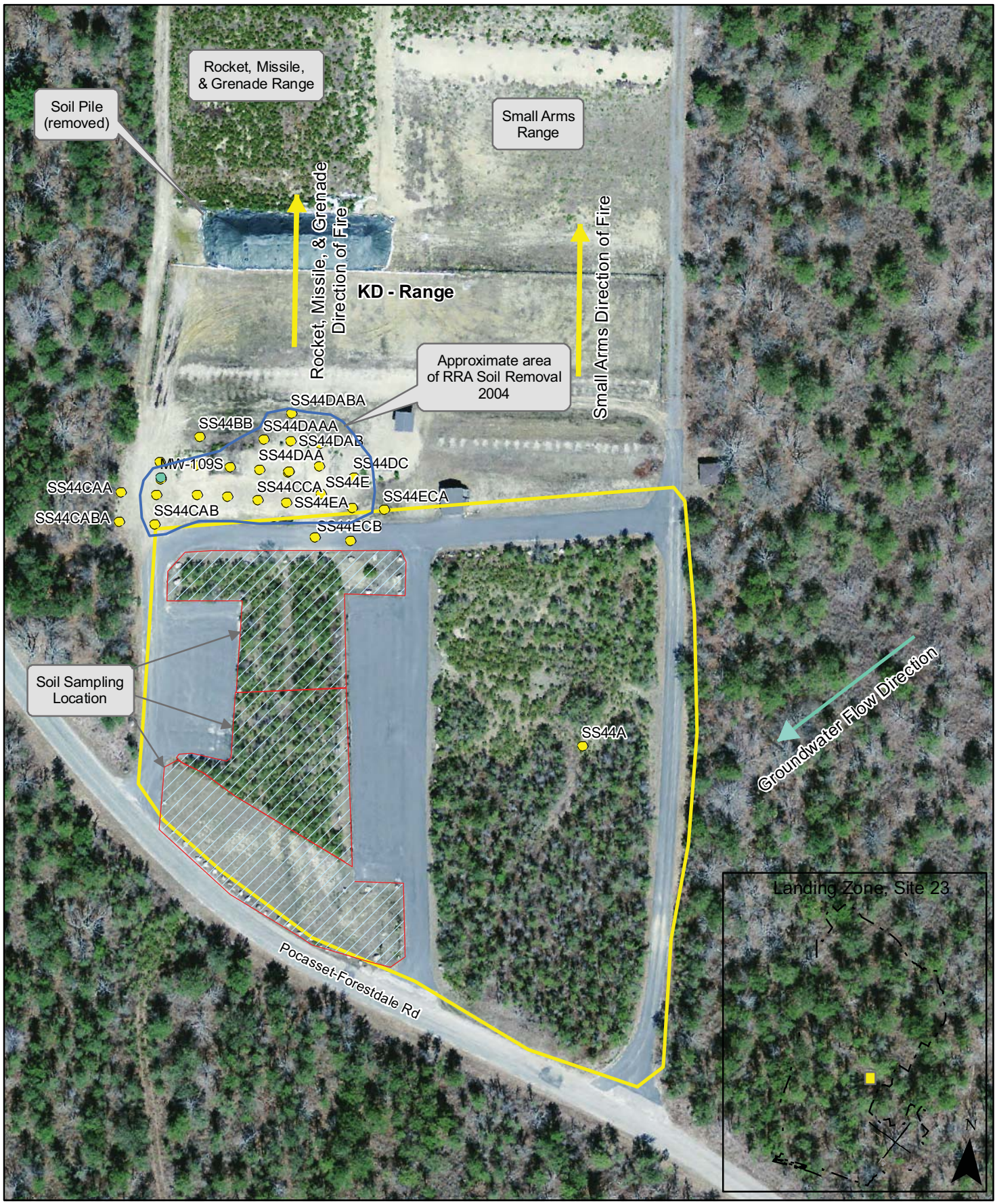
Ground Water Flow Landing Zone

0 25 50 100 Feet

Groundwater sampling data provided by Impact Area Ground Water Office and The Army Corp of Engineers.
Created by the MA Army National Guard GIS Office. Aerial 2007

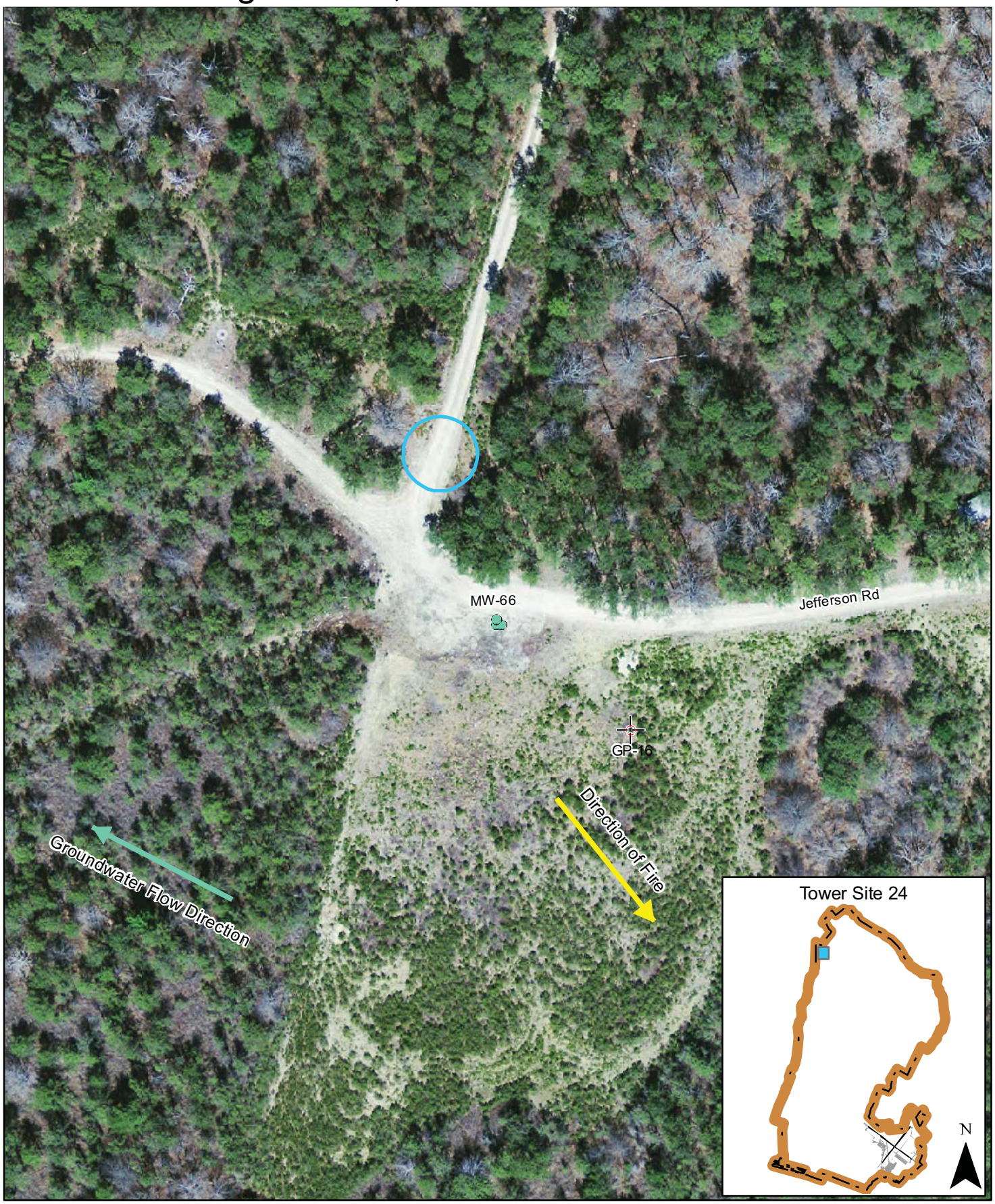
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Figure 3-25, XCTC Landing Zone #23



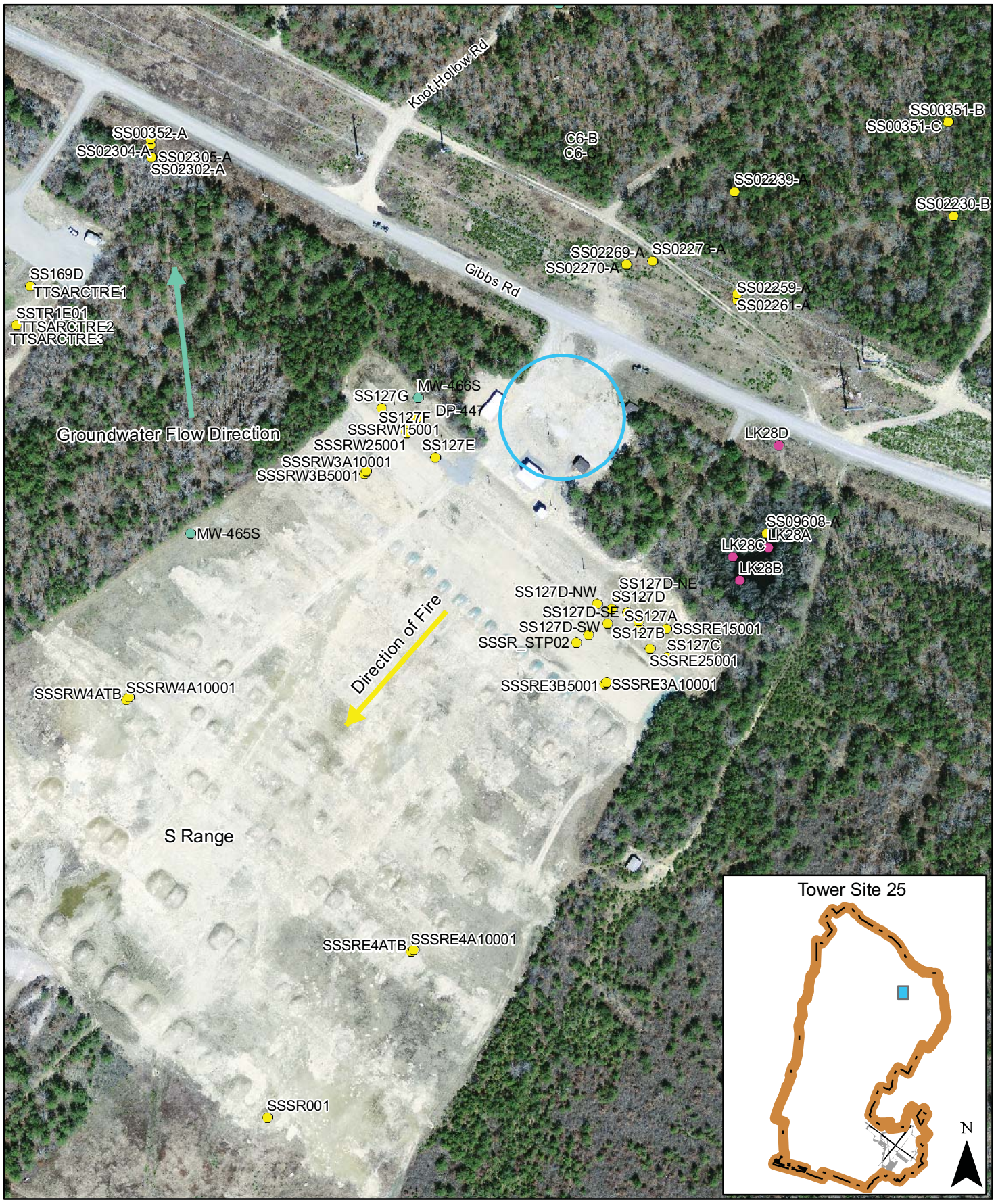
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Figure 3-27, XCTC Tower Site #24



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Figure 3-29, XCTC Tower Site #25



Lysimeter
Monitoring Wells
Soil Sample Locations
Tower Site
Direction Of Fire
Ground Water Flow

0 75 150 300 Feet

Groundwater sampling data provided by Impact Area Ground Water Office and The Army Corp of Engineers.
Created by the MA Army National Guard GIS Office. Aerial 2007

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