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US ARMY CORPS
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New England District

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Delivery Order No. 01
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Task 22D Post-Third Party Validated Soil Chemistry Data Report

CENTREDALE MANOR RESTORATION PROJECT SUPERFUND SITE HUMAN HEALTH AND BASELINE RISK ASSESSMENTS

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SDMS DocID 35817

Section 1
Dioxin/Furan, HCX and TCX Results

QA/QC Narrative
Soil and QC Results

QA/QC Narrative

DIOXIN/FURAN/TCX/HCX SOIL QA/QC SUMMARY
QC Batch 49038-01

PROJECT:	USACE NAE Delivery Order #01 Centredale
PARAMETER:	Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)
LABORATORY:	Battelle, Columbus, OH
MATRIX:	Floodplain Soil
SAMPLE CUSTODY:	Soil samples arrived at Battelle Columbus on July 21, 2001. All samples were received in good condition, but the cooler temperature upon receipt was 13.8 °C.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Internal Standard Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved Detection Limit (pg/g Dry)	Project Goals (pg/g Dry)
Dioxin/ Furan/ HCX/ TCX	L-23 Battelle SOP ASAT.II-001-02	<5× MDL, or associated samples > 10× blank values	25-150% Recovery	*LCS*: Method 1613B, Table 6 OPR[a] *MS*: 50-120% Recovery [b]	≤30% PD[c]	≤30% RPD[b, d]	Tetras and TCX: 0.75 – 13.1 Penta-Hepta: 3.75 – 65.4 Octas: 7.5 – 131 HCX: 30.0 – 523	Tetras and TCX: 0.008 – 0.587 Penta-Hepta: 0.008 – 2050 Octas: 4670 – 137000 HCX: 0.00137 - 132

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision*: concentrations in sample replicate must be >10× the MDL.

METHOD: Soil samples were processed and analyzed for seventeen 2,3,7,8-substituted polychlorinated dibenzo-p-dioxins and dibenzofurans (PCDD/PCDF), 2,3,6.7-tetrachloroxanthene (TCX), and 1,2,4,5,7,8-hexachloroxanthene (HCX) following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation: The samples were originally processed in SDG 48985-09 using approximately 10 g of sample. The extracts from this SDG contained chromatographic interferences and loss of tetra analytes due to cleanup column overloading from the sample matrix that did not allow for the quantitation of the analytes. These extracts were put through additional cleanup; however, the additional cleanup was not successful in sufficiently improving chromatography and so the sample set was reprocessed using a smaller sample volume. The samples were re-extracted in SDG 49038-01 using approximately 5.0 g of each sample. Aliquots of each soil sample were weighed into individual jars and mixed with Hydromatrix drying agent. The soil/Hydromatrix mixtures were placed into Accelerated Solvent Extraction (ASE) cells and spiked with $^{13}C_{12}$-labeled PCDD/PCDF internal standard solutions. Matrix spike, matrix spike duplicate, and the laboratory control spike (LCS) samples were spiked with native PCDD/PCDF, TCX, and HCX at this time. The samples were ASE extracted using toluene. Each extract was then spiked with 2,3,7,8-TCDD-$^{37}Cl_4$ cleanup standard for monitoring recovery of analytes through the cleanup procedures. Each

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METHOD (cont):

extract was acid/base washed, then processed through acid/base silica, alumina, and carbon cleanup columns. The soil extracts were spiked with 1,2,3,4-TCDD-$^{13}C_{12}$ and 1,2,3,7,8,9-HxCDD-$^{13}C_{12}$ recovery standard and concentrated to a final sample volume of 20 µL. An additional 10 µL of nonane was added to each sample prior to analysis as an initial assessment of the samples indicated column performance was degrading too rapidly. One sample (RWR-FP-5004-000-01, LAB_EXTRACTION_ID 49038-01-12) was diluted to a final volume of 120 µL.

PCDD/PCDF/TCX/HCX Analysis – Each extract was analyzed by gas chromatography/high resolution mass spectrometry (GC/HRMS) in the selected ion-monitoring mode at a resolution of 10,000 or greater. A DB5 column was used for initial analysis of the seventeen 2,3,7,8-PCDD/PCDF, TCX, and HCX; and a DB225 column was used for second column confirmation of 2,3,7,8-TCDF.

The following revisions to Method 1613 as well as several items to note specifically related to these analyses are summarized below:

1. Quality control samples processed with this batch of samples included one method blank, one LCS, one sediment standard reference material, one matrix spike, one matrix spike duplicate, and one sample prepared in duplicate.

2. The GC/HRMS instrumentation was calibrated for PCDD/PCDF at levels specified in Method 1613 with one additional calibration standard at concentrations equivalent to ½ the level of Method 1613's lowest calibration point. The calibration range corresponds to the following levels in the samples assuming an average sample dry weight of 2.5 g of soil and a final sample volume of 30 µL: 3.00 to 2,400 pg/g dry for tetra compounds, 15.0 to 12,000 pg/g dry for penta through hepta compounds, and 30.0 to 24,000 pg/g dry for octa compounds.

3. 2,3,6,7-Tetrachloroxanthene and 1,2,4,5,7,8-hexachloroxanthene were added to the analyte list for these analyses. TCX and HCX were determined by the analysis of an initial calibration curve. $^{13}C_{12}$-2,3,7,8-TCDD was used as the internal standard for TCX and $^{13}C_{12}$-1,2,3,7,8,9-HxCDF was used as the internal standard for HCX. For TCX, the calibration range corresponds to the following levels in the samples assuming an average sample dry weight of 2.5 g of soil and a final sample volume of 30 µL: 15.0 to 48,000 pg/g dry; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample dry weight of 2.5 g of soil and a final sample volume of 30 µL: 120 to 48,000 pg/g dry.

Any additional minor revisions to Method 1613 are fully documented in the analytical record.

Calibrations – All of the 12-hour continuing calibrations met the criteria found in Table 6 of Method 1613 for all analytes.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted and analyzed within holding times specified by the method.

Batch	Extraction Date	Analysis Date
49038-01	8/30/01	9/11 – 13, 2001

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DIOXIN/FURAN/TCX/HCX SOIL QA/QC SUMMARY
QC Batch 49038-01

DETECTION LIMITS: Dioxin/furan, HCX and TCX results are reported relative to the sample-specific reporting limits (also referred to as QL in the QAPP) for that compound. The sample-specific RL is based on the low calibration standard and adjusted for sample specific processing factors and volumes, as follow:

RL = (Concentration in Low Std. × final extract volume × dilution factors)/ Sample size

Where,
Concentration in low standard = 0.25 to 2.5 pg/µL
Final Extract Volume = 20 µL
Dilution Factor = documented in project file
Sample Size = approximately 5 to 10-g wet

Achieved RLs did not meet project detection limit goals for most target compounds. As noted in the QAPP, the project detection limit goals are provided for perspective rather than as a requirement for the analytical methods. If detection limits cannot be achieved, this will be addressed in the uncertainty discussions in the risk assessment.

BLANKS: A laboratory method blank was prepared with the analytical batch. Blanks are analyzed to ensure that the sample extraction and analysis methods were free of contamination.

49038-01 – Several analytes were detected at a trace level; most were detected below the reporting level. A low level of 2,3,7,8-TCDD was detected in this blank. This analyte was found at concentrations greater than 10× the blank level in most samples and, therefore, most results did not require flagging with a "B". The few reported concentrations with 2,3,7,8-TCDD below 10× the blank level are flagged with a "B" on the reporting sheets.

LABORATORY CONTROL SAMPLE: A laboratory control sample (LCS) was prepared with the analytical batch. The percent recoveries of target compounds were calculated to measure data quality in terms of accuracy.

49038-01 – The LCS samples met the criteria found in Table 6 of Method 1613, Revision B for PCDD/PCDF.

The percent recovery for TCX and HCX in the LCS were found to be 10% and 26%, respectively. There are no applicable accuracy or precision requirements for TCX and HCX. These analytes were added to the LCS sample, as they were to the matrix spike samples, to investigate how the analytes behave in a typical PCDD/PCDF extraction and cleanup process. Please note that in the preparation and analysis records the LCS sample is also called "OPR".

MATRIX SPIKES: One matrix spike (MS)/matrix spike duplicate (MSD) sample set was prepared with the batch to measure data quality in terms of accuracy and precision. The MS and MSD were fortified with target compounds to monitor data quality in terms of accuracy and precision.

49038-01 – For PCDD/PCDF, the matrix spike recoveries range from 66 - 104%, with the exception OCDD, which has a recovery of 129%. The matrix spike duplicate recoveries for PCDD/PCDF range from 89 – 118%, which all fell within the limits of 50 – 120%. The RPD between duplicates for PCDD/PCDF ranged from 0-10%, with the exception of OCDF, which exceeded the acceptable range of ≤30% RPD. The spike level for OCDD was not >5× the background level; therefore, the recovery and RPD results for OCDD are not to be used for data quality assessment purposes.

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MATRIX SPIKES (cont): The matrix spike recovery for TCX and HCX were 7% and 7%, respectively, and the matrix spike duplicate recoveries for TCX and HCX were 9% and 28%, respectively. The RPD between duplicates for TCX and HCX were 17% and 117%, respectively. There are no applicable accuracy or precision requirements for TCX and HCX. These analytes were added to the matrix spike samples to investigate how well they behave in a typical PCDD/PCDF extraction and cleanup process. These results demonstrate that neither analyte is recovered well in the process.

INTERNAL STANDARDS: Sixteen surrogate compounds were added to each sample prior to processing. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

49038-01 – Recoveries of most of the internal standards were within 25-150% for all samples. Some of the recoveries for tetra analytes, particularly 2,3,7,8-TCDF-$^{13}C_{12}$, were below the limits listed above. This is believed to be a result of the matrix overloading the carbon cleanup column even though five grams of sample was used for extraction. The effect of low recoveries on reported native tetra analyte concentrations is expected to be minimal since the concentrations were determined by isotope dilution. This is supported by excellent recovery of 2,3,7,8-TCDF in the matrix spike duplicates even though the 2,3,7,8-TCDF-$^{13}C_{12}$ recoveries were 16% and 18%.

REPLICATES: A laboratory duplicate was prepared with the batch. The RPD between laboratory replicate analyses for target compounds was calculated to measure data quality in terms of precision.

49038-01 – Most analytes were not detected above the action level of >10× MDL. There was a >30% difference between the few analytes that were above 10× MDL.

SRM: A standard reference material was prepared with the analytical batch. The percent difference (PD) between detected concentrations and certified values was calculated to measure data quality in terms of accuracy.

49038-01 – All analytes in the SRM were found to be within the limit of 30% difference from consensus values and range from 0.4 – 15.0%.

REFERENCES: Battelle 2001. *Centredale Manor Restoration Project Superfund Site Baseline Risk Assessment, Initial Project Planning and Support.* Tasks 19-22 QAPP prepared under contract to USACE NAE. Delivery Order #59. May 23, 2001. 509pp + apps. .

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QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Soil Samples, Batch 1 of 1

Project Number: G487002-22D2

Description of Data: Soil samples for dioxin/furan/TCX/HCX

Description of audit and review activities:
1)Reviewed sample preparation Laboratory Record Books (LRB). Tracked COC from sample receipt to analytical injection. Reviewed standard/spike preparation records. Resolved all resulting LRB numbers (i.e. sample tracking numbers) with analytical designations. Reviewed data package for data recording consistent with Good Laboratory Practices (GLP's).

2)Reviewed analytical (HRMS) data. Reviewed all hand-entered parameters (e.g. sample masses, sample names, calibration curve date, etc) for each analytical run. Reviewed calibrations results to ensure that Relative Response Factors (RRF) were ±20% of calibration RRF. Reviewed 10% data transfer to spreadsheets. Reviewed confirmation runs and accurate data transfer.

3)Reviewed spreadsheets. Accessed e-file of excel spreadsheets and reviewed formula and relative and absolute cell addresses to ensure accurate data transposition.

4)Reviewed report. Ensured report accurately reflected raw data and resulting spreadsheets.

Description of outstanding issues or deficiencies which may affect data quality:
1) Minor QC issues were submitted to the analytical staff for correction, no outstanding issues present.

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Battelle

11-6-01
Date

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Soil and QC Results

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	5.25	pg/g - Dry Wt			2.56
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.28	pg/g - Dry Wt	J		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	1.69	pg/g - Dry Wt	J		25.57
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	2.56	pg/g - Dry Wt	U#		2.56
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.23	pg/g - Dry Wt	J		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.20	pg/g - Dry Wt	J		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.13	pg/g - Dry Wt	J		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	0.22	pg/g - Dry Wt	J		25.57
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	TCX		Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	102.28	pg/g - Dry Wt	U		102.28
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	2.56	pg/g - Dry Wt	U		2.56
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	5.25	pg/g - Dry Wt			2.56
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	0.23	pg/g - Dry Wt	J		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	0.33	pg/g - Dry Wt	J		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	12.78	pg/g - Dry Wt	U		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	0.34	pg/g - Dry Wt	J		12.78
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	53	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	62	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	84	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	45	%RECOVERY	#		
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	55	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/30/01	09/11/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	51	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	103	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	95	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-26	2.9332	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	TCX		Dioxin	MOD 1613B	10	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	26	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	50	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	94	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	50	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	51	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	18	%RECOVERY	&		
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	57	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	57	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	60	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	LCS		08/30/01	09/11/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	47	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	98	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	92	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	95	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	100	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	98	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	94	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	129	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	92	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	99	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	99	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	96	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	95	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	92	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	98	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	104	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	96	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	66	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	7	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	7	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	49	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	70	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	78	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	89	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
	48401-44-03		1.500		Lab Extraction ID = 49038-01-25	5.0057	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	85	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	16	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	62	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	57	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	75	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	74	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	56	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	75	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	69	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	35	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/16/01	08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	45	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	91	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	92	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	94	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	101	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	89	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	92	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	118	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	89	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	98	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	99	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	93	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	95	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	89	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	96	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	97	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	96	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	113	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	9	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	28	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	31	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	58	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	67	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	84	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	87	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	92	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	19	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	55	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	47	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	64	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	62	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	73	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	70	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	79	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/16/01	08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	29	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	8.5	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	3.8	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	10.7	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.9	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	6.1	%DIFFERENCE			

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-09	2.5968	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-10	2.5991	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.4	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	5.7	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	2.7	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	3.3	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	14.7	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.0	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.9	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.4	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	1.8	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	5.3	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	15.0	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	13.1	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	65	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	67	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	75	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	75	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	86	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	92	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	60	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	61	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	64	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	71	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	69	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	73	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	74	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	82	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	99	%RECOVERY			
	48514-72-03	BCO	SRM		08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	21.32	pg/g - Dry Wt	B		2.73
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	6.26	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	14.11	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	40.27	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	31.29	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	938.3	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	6229.23	pg/g - Dry Wt			27.26
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	3.34	pg/g - Dry Wt	#E		2.73
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	3.41	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	6.68	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	27.18	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	19.73	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.75	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	17.63	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	451.91	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	19.49	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	1077.17	pg/g - Dry Wt			27.26
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	13.63	pg/g - Dry Wt	U		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	78.23	pg/g - Dry Wt	J		109.09
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	24.79	pg/g - Dry Wt			2.73
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	21.32	pg/g - Dry Wt			2.73

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
	48514-72-03		1.500		Lab Extraction ID = 49038-01-24	10.0045	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	185.63	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	33.22	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	374.52	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	203.89	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	1131.02	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	1843.31	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	58	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	85	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	88	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	23	%RECOVERY	#&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	62	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	59	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	58	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/19/01	08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	52	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1057.60	pg/g - Dry Wt			3.25
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	9.49	pg/g - Dry Wt	J		16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	18.49	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	56.60	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	50.24	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1371.30	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	10934.63	pg/g - Dry Wt			32.49
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	10.63	pg/g - Dry Wt	#E		3.25
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	3.59	pg/g - Dry Wt	J		16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	6.63	pg/g - Dry Wt	J		16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	21.04	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	18.97	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.50	pg/g - Dry Wt	J		16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	11.90	pg/g - Dry Wt	J		16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	289.55	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	16.38	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	703.90	pg/g - Dry Wt			32.49
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	TCX		Dioxin	MOD 1613B	16.24	pg/g - Dry Wt	U		16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	3130.72	pg/g - Dry Wt			129.94
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	21.76	pg/g - Dry Wt			3.25
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	1057.60	pg/g - Dry Wt			3.25
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	209.85	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	25.65	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	353.63	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	341.89	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	535.56	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	2493.34	pg/g - Dry Wt			16.24
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	26	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	39	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	60	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	57	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	78	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	85	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	10	%RECOVERY	#&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	37	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	34	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	54	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRDL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-16	2.7515	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	1057.6			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	9.49	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	18.48			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	56.6			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	50.24			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	1371.3	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	10934.63	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	10.51	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	3.59	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	6.63	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	21.04			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	18.97			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	0.5	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	11.9	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	289.55			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	16.38			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	703.9			T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	3130.72	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	21.76	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	1057.6	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	209.85	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	25.65	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	353.63	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	341.89	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	635.56	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY	2493.34	J		T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	50	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	57	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	57	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	82	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	71	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	08/30/01	09/12/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	26	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1582.71	pg/g - Dry Wt			2.65
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	6.36	pg/g - Dry Wt	J		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	10.46	pg/g - Dry Wt	J		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	36.00	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	34.55	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	814.54	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	5668.25	pg/g - Dry Wt			26.47
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	3.90	pg/g - Dry Wt	#E		2.65
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.52	pg/g - Dry Wt	J		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.60	pg/g - Dry Wt	J		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	14.21	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	12.54	pg/g - Dry Wt	J		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	13.23	pg/g - Dry Wt	U		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	8.38	pg/g - Dry Wt	J		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	191.09	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	10.26	pg/g - Dry Wt	J		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	491.89	pg/g - Dry Wt			26.47
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	TCX		Dioxin	MOD 1613B	13.23	pg/g - Dry Wt	U		13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	12984.02	pg/g - Dry Wt			105.87
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	14.15	pg/g - Dry Wt			2.65
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	1582.71	pg/g - Dry Wt			2.65
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	151.67	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	17.63	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	233.95	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	211.43	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	397.13	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	1398.18	pg/g - Dry Wt			13.23
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	11	%RECOVERY	&		
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	31	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	46	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	49	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	69	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	70	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	4	%RECOVERY	#&		
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	28	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	27	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	42	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	38	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	46	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	45	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	80	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	56	%RECOVERY			
CMS-FP-4001-0000-01	48401-83-02	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	11	%RECOVERY	&		
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	4718.26	pg/g - Dry Wt			3.09
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.92	pg/g - Dry Wt	J		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	7.46	pg/g - Dry Wt	J		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	31.63	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	24.45	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	675.91	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	4610.74	pg/g - Dry Wt			30.85
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	9.97	pg/g - Dry Wt	#E		3.09
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.89	pg/g - Dry Wt	J		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	8.38	pg/g - Dry Wt	J		15.43

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.500	53.97	Lab Extraction ID = 49038-01-06	2.3087	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	1582.71	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	6.36	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	10.46	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	36	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	34.55	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	814.54	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	5668.25	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	8.27	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	2.52	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	4.6	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	14.21	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	12.54	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	1.2	UJ		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	6.38	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	191.09	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	10.26	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	491.89	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY		R		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	12984.02	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	14.14	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	1582.71	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	151.67	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	17.63	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	233.95	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	211.43	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	397.13	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY	1398.18	J		T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4001-0000-01	48401-83-02		1.500	43.36	Lab Extraction ID = 49038-01-02	2.8336	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	4718.26	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	4.92	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	7.46	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	31.63			T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	24.45			T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	675.91			T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	4610.74			T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	15.57	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	2.89	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.38	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	8.38	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	23.31	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	13.61	pg/g - Dry Wt	J		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	15.43	pg/g - Dry Wt	U		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	8.75	pg/g - Dry Wt	J		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	149.20	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	9.21	pg/g - Dry Wt	J		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	340.41	pg/g - Dry Wt			30.85
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	TCX		Dioxin	MOD 1613B	15.43	pg/g - Dry Wt	U		15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	74693.84	pg/g - Dry Wt			123.41
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	49.41	pg/g - Dry Wt			3.09
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	4718.26	pg/g - Dry Wt			3.09
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	269.92	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	22.78	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	203.52	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	197.07	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	321.68	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	1244.96	pg/g - Dry Wt			15.43
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	22	%RECOVERY	&		
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	36	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	61	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	58	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	92	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	94	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	7	%RECOVERY	#&		
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	34	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	29	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	63	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	67	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	56	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	57	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	97	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	80	%RECOVERY			
CMS-FP-4002-0000-01	48401-83-03	BCO	NORMAL	07/18/01	08/30/01	09/11/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	29	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	2383.01	pg/g - Dry Wt			2.71
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	7.23	pg/g - Dry Wt	J		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	10.37	pg/g - Dry Wt	J		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	39.22	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	33.34	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	865.99	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	6387.10	pg/g - Dry Wt			27.10
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	13.78	pg/g - Dry Wt	#E		2.71
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	13.55	pg/g - Dry Wt	U		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	6.12	pg/g - Dry Wt	J		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	20.76	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	17.00	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	13.55	pg/g - Dry Wt	U		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	11.07	pg/g - Dry Wt	J		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	237.25	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	13.35	pg/g - Dry Wt	J		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	523.11	pg/g - Dry Wt			27.10
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	TCX		Dioxin	MOD 1613B	13.55	pg/g - Dry Wt	U		13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	27960.03	pg/g - Dry Wt			108.40
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	33.69	pg/g - Dry Wt			2.71
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	2383.01	pg/g - Dry Wt			2.71
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	223.60	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	16.92	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	245.08	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	238.07	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	497.06	pg/g - Dry Wt			13.55

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	23.31			T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	13.61	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	0.78	U		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	8.75	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	149.2			T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	9.21	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	340.41			T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY		R		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	74693.84	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	49.41	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	4718.26	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	269.92	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	22.78	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	203.52	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	197.07	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	321.66	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY	1244.98	J		T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4002-0000-01	48401-83-03		1.500	51.36	Lab Extraction ID = 49038-01-03	2.4309	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	2363.01			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	7.23	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	10.37	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	39.22			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	33.34			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	665.99			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	6387.1			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	12.44	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	4.57	U		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	6.12	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	20.76			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	17			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	12.4	U		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	11.07	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	237.24			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	13.35	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	523.12			T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY		R		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	27980.03	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	33.69	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	2383.01	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	223.6	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	16.92	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	245.08	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	238.07	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	497.06	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	1496.78	pg/g - Dry Wt			13.55
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	26	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	44	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	59	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	59	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	69	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	68	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	7	%RECOVERY	#&		
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	42	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	40	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	54	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	55	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	49	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	56	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	70	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	41	%RECOVERY			
CMS-FP-4003-0000-01	48401-83-04	BCO	NORMAL	07/19/01	08/30/01	09/11/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	30	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	634.29	pg/g - Dry Wt			3.33
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	9.79	pg/g - Dry Wt	J		16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	16.03	pg/g - Dry Wt	J		16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	70.39	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	57.81	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1411.33	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	10004.20	pg/g - Dry Wt			33.26
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	12.41	pg/g - Dry Wt	#E		3.33
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.71	pg/g - Dry Wt	J		16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	6.67	pg/g - Dry Wt	J		16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	20.26	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	18.34	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	16.63	pg/g - Dry Wt	U		16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	13.57	pg/g - Dry Wt	J		16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	305.61	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	18.32	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	813.24	pg/g - Dry Wt			33.26
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	TCX		Dioxin	MOD 1613B	16.63	pg/g - Dry Wt	U		16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	22059.05	pg/g - Dry Wt			133.05
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	43.32	pg/g - Dry Wt			3.33
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	634.29	pg/g - Dry Wt			3.33
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	171.23	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	16.82	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	257.93	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	352.67	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	704.71	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	2424.03	pg/g - Dry Wt			16.63
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	19	%RECOVERY	&		
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	32	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	58	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	46	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	78	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	79	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	5	%RECOVERY	#&		
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	31	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	28	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	46	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	48	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	54	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	48	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	75	%RECOVERY			
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	63	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	1496.78	J		T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4003-0000-01	48401-83-04		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	54.94	Lab Extraction ID = 49038-01-05	2.2548	G_DRY	634.29	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	9.79	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	16.03	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	70.39	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	57.81	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	1411.33	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	10004.2	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	13.68	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	2.71	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	6.67	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	20.26	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	18.34	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	7.85	UJ		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	13.57	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	305.61	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	18.32	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	813.24	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY		R		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	22059.05	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	43.32	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	634.29	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	171.23	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	16.82	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	257.93	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	352.67	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	704.71	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY	2424.03	J		T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
CMS-FP-4005-0000-01	48401-83-05	BCO	NORMAL	07/20/01	08/30/01	09/11/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	19	%RECOVERY	&		
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	18.42	pg/g - Dry Wt	B		13.09
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	8.05	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	12.28	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	45.86	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	35.04	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1027.63	pg/g - Dry Wt			65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	8338.15	pg/g - Dry Wt			130.85
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	24.48	pg/g - Dry Wt	#E		13.09
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	7.94	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	65.42	pg/g - Dry Wt	U		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	50.59	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	32.95	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	65.42	pg/g - Dry Wt	U		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	24.81	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	481.57	pg/g - Dry Wt			65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	21.57	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	1253.55	pg/g - Dry Wt			130.85
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	13.09	pg/g - Dry Wt	U		13.09
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	417.06	pg/g - Dry Wt	J		523.40
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	126.81	pg/g - Dry Wt			13.09
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	21.71	pg/g - Dry Wt			13.09
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	651.09	pg/g - Dry Wt			65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	32.69	pg/g - Dry Wt	J		65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	616.93	pg/g - Dry Wt			65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	319.81	pg/g - Dry Wt			65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	1249.00	pg/g - Dry Wt			65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	2028.14	pg/g - Dry Wt			65.42
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	42	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	63	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	79	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	75	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	89	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	89	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	17	%RECOVERY	#&		
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	52	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	22	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	72	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	67	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	76	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	74	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	85	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	86	%RECOVERY			
RWR-FP-5004-0000-01	48401-83-11	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	39	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	56.70	pg/g - Dry Wt			4.53
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	6.72	pg/g - Dry Wt	J		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	11.31	pg/g - Dry Wt	J		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	46.43	pg/g - Dry Wt			22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	31.00	pg/g - Dry Wt			22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	877.86	pg/g - Dry Wt			22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	5930.93	pg/g - Dry Wt			45.25
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	14.50	pg/g - Dry Wt	#E		4.53
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	5.21	pg/g - Dry Wt	J		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	11.71	pg/g - Dry Wt	J		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	31.09	pg/g - Dry Wt			22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	23.62	pg/g - Dry Wt			22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	1.07	pg/g - Dry Wt	J		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	15.54	pg/g - Dry Wt	J		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	302.10	pg/g - Dry Wt			22.63

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
CMS-FP-4005-0000-01	48401-83-05		1.500	44.69	Lab Extraction ID = 49038-01-04	2.7675	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	18.42	U		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	6.05	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	12.26	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	45.86	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	35.04	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	1027.63			T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	8338.15			T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	40.57	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	7.94	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	24.46	U		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	50.59	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	32.95	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	3.53	U		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	24.81	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	481.57			T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	21.57	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	1253.55			T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY		R		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	417.06	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	128.81	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	21.71	UJ		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	651.09	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	32.69	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	616.93	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	319.61	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	1249	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY	2028.14	J		T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5004-0000-01	48401-83-11		6.000	54.12	Lab Extraction ID = 49038-01-12	2.2927	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	56.7			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	6.72	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	11.31	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	46.43			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	31			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	877.88			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	5930.93			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	21.5			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	5.21	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	11.71	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	31.09			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	23.62			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	1.07	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	15.54	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	302.1			T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	15.01	pg/g - Dry Wt	J		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	477.82	pg/g - Dry Wt			45.25
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	TCX		Dioxin	MOD 1613B	22.63	pg/g - Dry Wt	U		22.63
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	85.77	pg/g - Dry Wt			161.02
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	110.28	pg/g - Dry Wt			3.02
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	62.94	pg/g - Dry Wt			3.02
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	386.91	pg/g - Dry Wt			15.08
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	34.78	pg/g - Dry Wt			15.08
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	415.68	pg/g - Dry Wt			15.08
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	266.45	pg/g - Dry Wt			15.08
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	678.98	pg/g - Dry Wt			15.08
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	1688.53	pg/g - Dry Wt			15.08
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	43	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	55	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	77	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	93	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	100	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	25	%RECOVERY	#		
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	53	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	49	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-96-2	Dioxin	MOD 1613B	68	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	64	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	73	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	83	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	88	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	88	%RECOVERY			
RWR-FP-5001-0000-01	48401-83-07	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	41	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	3.52	pg/g - Dry Wt	B		3.12
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	3.09	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	5.50	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	21.98	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	15.30	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	383.19	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	2409.31	pg/g - Dry Wt			31.15
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	11.13	pg/g - Dry Wt	#E		3.12
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.94	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	6.63	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	19.20	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	12.97	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.61	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	10.27	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	141.91	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	6.93	pg/g - Dry Wt	J		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	133.73	pg/g - Dry Wt			31.15
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	TCX		Dioxin	MOD 1613B	14.42	pg/g - Dry Wt	U		15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	117.04	pg/g - Dry Wt			124.61
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	28.31	pg/g - Dry Wt			3.12
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	5.94	pg/g - Dry Wt			3.12
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	161.95	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	16.97	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	216.32	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	144.25	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	287.60	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	733.27	pg/g - Dry Wt			15.58
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	45	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	65	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	78	%RECOVERY			

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	15.01	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	477.82			T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY		R		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	85.77	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	110.28	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	62.94	UJ		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	386.9	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	34.78	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	415.68	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	266.45	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	678.98	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY	1688.53	J		T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5001-0000-01	48401-83-07		1.500	66.93	Lab Extraction ID = 49038-01-07	1.6573	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	3.52	U		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	3.09	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	5.5	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	21.98			T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	15.3			T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	383.19			T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	2409.31			T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	10.29	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	2.94	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	6.63	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	19.2			T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	12.97	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	0.61	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	10.27	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	141.91			T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	6.93	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	133.73	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY		R		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	117.04	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	28.31	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	5.94	UJ		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	161.95	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	16.97	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	216.32	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	144.25	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	287.6	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY	739.27	J		T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	80	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	74	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	17	%RECOVERY	#&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	59	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	58	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	74	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	71	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	58	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	79	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	76	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	40	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/16/01	08/30/01	09/12/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	43	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	4.57	pg/g - Dry Wt	B		2.57
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.66	pg/g - Dry Wt	J		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.24	pg/g - Dry Wt	J		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	18.11	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	13.94	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	279.36	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	2191.27	pg/g - Dry Wt			25.71
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	6.00	pg/g - Dry Wt	#E		2.57
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.18	pg/g - Dry Wt	J		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	7.58	pg/g - Dry Wt	J		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	20.44	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	13.57	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.41	pg/g - Dry Wt	J		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	9.68	pg/g - Dry Wt	J		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	148.23	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	7.29	pg/g - Dry Wt	J		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	216.67	pg/g - Dry Wt			25.71
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	TCX		Dioxin	MOD 1613B	12.86	pg/g - Dry Wt	U		12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	153.46	pg/g - Dry Wt			102.85
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	52.09	pg/g - Dry Wt			2.57
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	5.14	pg/g - Dry Wt			2.57
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	207.64	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	31.66	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	220.62	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	127.55	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	306.92	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	565.45	pg/g - Dry Wt			12.86
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	46	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	56	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	74	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	65	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	83	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	88	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	18	%RECOVERY	#&		
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	52	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	51	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	61	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	56	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	68	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	75	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	89	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
RWR-FP-5003-0000-01	48401-83-10	BCO	NORMAL	07/17/01	08/30/01	09/12/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	44	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1130.07	pg/g - Dry Wt			2.32
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.61	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.90	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.53	pg/g - Dry Wt	J		11.62

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.500	48.08	Lab Extraction ID = 49038-01-08	2.5997	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	4.57	U		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	2.66	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	4.24	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	18.11			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	13.94			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	279.36			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	2191.27			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	12.25	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	4.18	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	7.58	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	20.44			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	13.57			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	0.41	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	9.68	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	148.23			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	7.3	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	216.67			T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY		R		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	153.46	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	52.09	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	5.14	UJ		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	207.64	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	31.66	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	220.62	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	127.55	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	306.92	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY	565.45	J		T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
RWR-FP-5003-0000-01	48401-83-10		1.500	41.63	Lab Extraction ID = 49038-01-11	2.9170	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	1130.07			T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	0.61	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	0.9	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	2.53	J		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.33	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	57.14	pg/g - Dry Wt			11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	432.55	pg/g - Dry Wt			23.24
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.61	pg/g - Dry Wt	#J		2.32
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.88	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.34	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.67	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	1.65	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	11.62	pg/g - Dry Wt	U		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	1.31	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	18.22	pg/g - Dry Wt			11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	1.17	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	37.19	pg/g - Dry Wt			23.24
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	11.62	pg/g - Dry Wt	U		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	261.93	pg/g - Dry Wt			92.95
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	7.45	pg/g - Dry Wt			2.32
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	1130.07	pg/g - Dry Wt			2.32
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	33.24	pg/g - Dry Wt			11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	2.08	pg/g - Dry Wt	J		11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	30.17	pg/g - Dry Wt			11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	22.38	pg/g - Dry Wt			11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	37.30	pg/g - Dry Wt			11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	112.80	pg/g - Dry Wt			11.62
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	64	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	52	%RECOVERY	#		
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	58	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	123.29	pg/g - Dry Wt			2.96
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	6.44	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	6.61	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	18.29	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	22.36	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	348.12	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	1821.10	pg/g - Dry Wt			29.57
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	17.51	pg/g - Dry Wt	#		2.96
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	8.94	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	12.94	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	24.27	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	11.13	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.66	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	12.65	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	60.50	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.19	pg/g - Dry Wt	J		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	73.77	pg/g - Dry Wt			29.57
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	14.78	pg/g - Dry Wt	U		14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	117.84	pg/g - Dry Wt	J		118.26
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	161.36	pg/g - Dry Wt			2.96

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	2.33	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	57.14			T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	432.55			T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	2.26	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	0.88	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	1.34	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	2.67	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	1.66	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	1.16	U		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	1.31	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	18.22			T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	1.18	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	37.19			T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY		R		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	261.93	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	7.44	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	1130.07	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	33.24	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	2.08	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	30.17	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	22.38	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	37.3	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY	112.8	J		T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.500	35.45	Lab Extraction ID = 49038-01-13	3.2277	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	123.29			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	6.44	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	6.61	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	18.29			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	22.36			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	348.12			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	1821.1			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	35.51			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	8.94	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	12.94	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	24.27			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	11.13	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	0.66	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	12.65	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	60.5			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	4.19	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	73.77			T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY		R		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	117.84	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	161.36	J		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	137.03	pg/g - Dry Wt			2.96
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	225.82	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	89.24	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	146.67	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	184.09	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	119.18	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	662.20	pg/g - Dry Wt			14.78
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	56	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	60	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	44	%RECOVERY	#		
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	54	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	56	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	59	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	57	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-FP-4006-0000-01	48401-83-13	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	53	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	19.71	pg/g - Dry Wt	B		2.73
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	12.64	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	27.12	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	74.39	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	72.20	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1739.31	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDD	3268-87-9	Dioxin	MOD 1613B	11180.23	pg/g - Dry Wt			27.26
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	4.22	pg/g - Dry Wt	#K		2.73
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.91	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	8.44	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	36.22	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	29.04	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.49	pg/g - Dry Wt	J		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	25.15	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	843.93	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	38.93	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	OCDF	39001-02-0	Dioxin	MOD 1613B	1992.34	pg/g - Dry Wt			27.26
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	TCX		Dioxin	MOD 1613B	13.63	pg/g - Dry Wt	U		13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	HCX	38178-99-3	Dioxin	MOD 1613B	188.74	pg/g - Dry Wt			109.04
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Furans	51207-31-9	Dioxin	MOD 1613B	10.12	pg/g - Dry Wt			2.73
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Tetra-Dioxins	41903-57-5	Dioxin	MOD 1613B	19.71	pg/g - Dry Wt			2.73
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Furans	30402-15-4	Dioxin	MOD 1613B	175.45	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Penta-Dioxins	36088-22-9	Dioxin	MOD 1613B	30.92	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Furans	55684-94-1	Dioxin	MOD 1613B	605.05	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hexa-Dioxins	34465-46-8	Dioxin	MOD 1613B	396.97	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Furans	38998-75-3	Dioxin	MOD 1613B	1975.68	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	Total Hepta-Dioxins	37871-00-4	Dioxin	MOD 1613B	3305.90	pg/g - Dry Wt			13.63
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	21	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	35	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	58	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	54	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-OCDD	114423-97-1	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	7	%RECOVERY	#&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	28	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	25	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	137.03	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	225.82	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	89.24	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	146.67	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	184.09	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	119.18	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY	662.2	J		T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4006-0000-01	48401-83-13		1.500	49.31	Lab Extraction ID = 49038-01-14	2.5367	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	19.71	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	12.64	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	27.12	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	74.39	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	72.2	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	1739.31	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	11180.23	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	10.12	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	4.91	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	8.44	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	36.22	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	29.04	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	0.49	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	25.15	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	843.93	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	38.93	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	1992.34	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY		R		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	188.74	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	10.12	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	19.71	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	175.45	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	30.92	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	605.05	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	396.97	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	1975.68	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY	3305.9	J		T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	47	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	44	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	54	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	48	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	64	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	43	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/19/01	08/30/01	09/13/01		49038-01	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	19	%RECOVERY	&		

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.500	44.98	Lab Extraction ID = 49038-01-15	2.7512	G_DRY				T

Section 2
PCB Congener Results

QA/QC Narrative
Soil and QC Results

QA/QC Narrative

HRMS PCB CONGENER SOIL QA/QC SUMMARY
QC Batch 48985-09

PROJECT: USACE NAE Delivery Order #01 Centredale
PARAMETER: PCB Congeners by High Resolution Mass Spectrometry (HRMS)
LABORATORY: Battelle, Columbus, OH
MATRIX: Floodplain Soils
SAMPLE CUSTODY: Soil samples arrived at Battelle Columbus on July 21, 2001. All samples were received in good condition, but the cooler temperature upon receipt was 13.8 °C.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Internal Standard Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved Detection Limit (pg/g Dry)	Project Goals (pg/g Dry)
PCB	L-32 Battelle SOP ASAT.II-009	<5× EML, or associated samples > 10× blank values	25-150% Recovery	*LCS*: Method 1668A, Table 6 OPR[a] *MS*: 50-150% Recovery [b]	≤30% PD[c]	≤30% RPD[b, d]	5 – 219 for all PCBs and 20 – 219 for 12 WHO PCBs	Available for selected PCBs only (see QAPP, Worksheet #9b): 0.00218 – 893

[a] Method 1668A, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background; for 90% of the analytes.
[c] Certified values must be >3× the EML.
[d] *Sample replicate precision:* concentrations in sample replicate must be >3× the EML; for 90% of the analytes.

METHOD: Twenty percent of the soil samples received for dioxin/furan, HCX, and TCX analysis were also analyzed by HRMS for an extended list of over 100 PCB congeners. This represented three study samples plus 1 field sample duplicate. Of the three study samples analyzed, one was collected from Woonasquatucket River (Upstream Reach), one from the Centredale Manor Site, and one from Lymansville Pond. Samples were analyzed for PCBs following methods described in Battelle's Quality Assurance Project Plan (Battelle, 2001). Briefly,

Sample Preparation: The samples were processed in SDG 48985-09 with the exception of LPX-FP-4004-0000-01 which was extracted with SDG 48985-18. Aliquots of each soil sample were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each soil sample was used. The field samples and all six QC samples were prepared for PCDD/PCDF, TCX, and HCX analysis in addition to PCBs with the exception of LPX-FP-4004-0000-01 which was only reprocessed for PCBs. The soil/Hydromatrix mixtures were placed into Accelerated Solvent Extraction (ASE) cells and spiked with $^{13}C_{12}$-labeled PCB internal standard solutions. Matrix spike, matrix spike duplicate, and the laboratory control spike (LCS) samples were spiked with native PCBs at this time. The samples were ASE extracted using toluene. Each extract was then spiked with $^{13}C_{12}$-PCB 23, $^{13}C_{12}$-PCB 111, and $^{13}C_{12}$-PCB 178 cleanup standards for monitoring recovery of analytes through the cleanup procedures. Each extract was acid/base washed. After the acid/base wash step, the 9 extracts to be used for both PCB and PCDD/PCDF/TCX/HCX were split in half. Half of each extract, plus the whole extract

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METHOD (cont):

for LPX-FP-4004-0000-01 was submitted for PCB cleanup which consisted of acid/base silica, alumina, and a final light acid/base silica cleanup column. The soil extracts were spiked with $^{13}C_{12}$-labeled PCB recovery standards and concentrated to a final sample volume of 50 µL.

PCB Analysis: Each extract was analyzed by gas chromatography/high resolution mass spectrometry (GC/HRMS) in the selected ion-monitoring mode at a resolution of 10,000 or greater. An SPB-Octyl column was used for determination of individual PCB congeners.

The following revisions to Method 1668A as well as several items to note specifically related to these analyses are summarized below:

1. Quality control samples processed with this batch of samples included one method blank, one LCS, one standard reference material (SRM), one matrix spike, one matrix spike duplicate, and one sample prepared in duplicate. The SRM originally prepared with this batch (Cambridge Isotope Laboratories EDF-2513 PolyCDD/PolyCDF Fortified Soil) had been thought to contain certified values of both PCDD/PCDFs and PCBs; however, it was subsequently determined that the soil SRM did not contain certified levels of PCBs. Because of this, results for an SRM (NIST 1944 New York/New Jersey Waterway Sediment) with certified levels of PCBs which was processed using the same instrument and calibration curve as this set of soil samples has been reported with this sample batch. Details regarding the SRM are discussed below. In addition, the LCS sample processed with this set appeared to have inadvertently not been spiked with PCB analytes. The LCS reported with the sediment sample set is being reported with these data and is discussed in detail below.

2. The GC/HRMS instrumentation was calibrated for PCBs at levels specified in Method 1668A. The calibration range corresponds to the following levels in the samples assuming an average sample dry weight of 2.5 g of soil and a final sample volume of 50 µL: 4.00 to 40,000 pg/g dry.

Any additional minor revisions to Method 1668A are fully documented in the analytical record.

Calibrations – All of the 12-hour continuing calibrations met the criteria found in Table 6 of Method 1668A for all analytes except for $^{13}C_{12}$-PCB 104 on the August 2, 2001 analysis day. For this analysis day, the average daily response factor for $^{13}C_{12}$-PCB 104 was used to calculate concentrations of this internal standard.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted and analyzed within holding times specified by the method.

Batch	Extraction Date	Analysis Date
48985-09	7/24/01*	7/31, 8/2, 8/3 and 9/27/2001

*Sample LPX-FD-4004-0000-01 was extracted on 7/28/01

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HRMS PCB CONGENER SOIL QA/QC SUMMARY
QC Batch 48985-09

DETECTION LIMITS: PCB congener results are reported relative to the Estimated Minimum Levels from EPA Method 1668 (Table 2), which were converted to a dry weight basis as follows:

EML = (EML from 1668 Table 2, ng/kg) × (Sample wet weight/sample dry weight)

Project detection limit goals were only provided for the 12 WHO PCBs. Achieved EMLs did not meet project detection limit goals for the 12 WHO PCBs. As noted in the QAPP, the project detection limit goals are provided for perspective rather than as a requirement for the analytical methods. If detection limits cannot be achieved, this will be addressed in the uncertainty discussions in the risk assessment.

BLANKS: A laboratory method blank was prepared with the analytical batch. Blanks are analyzed to ensure that the sample extraction and analysis methods were free of contamination.

48985-09 – Several analytes were detected at a trace level; however, the levels detected were below the reporting limit.

LABORATORY CONTROL SAMPLE: A laboratory control sample (LCS) was prepared with the analytical batch. The percent recoveries of target compounds were calculated to measure data quality in terms of accuracy.

48985-09 – This LCS appears to have inadvertently not been spiked with native PCBs. Because of this, the LCS processed with the Centredale sediment samples is being reported with this data set. The sediment and soil sample sets were extracted within one day of each other and the samples were processed through cleanup concurrently; therefore, the sediment LCS is relevant to the soil sample batch. The sediment LCS met the criteria found in Table 6 of Method 1668A for PCBs with recoveries ranging from 82 to 116%.

MATRIX SPIKES: One matrix spike (MS)/matrix spike duplicate (MSD) sample set was prepared with the batch to measure data quality in terms of accuracy and precision. The MS and MSD were fortified with target compounds to monitor data quality in terms of accuracy and precision.

48985-09 – Recoveries were within the limits of 50-150% for all analytes spiked >5× background. The RPD between the matrix spike duplicates for PCBs was <30% for analytes which were spiked >5× background.

INTERNAL STANDARDS: Twenty-seven internal standard compounds were added to each sample prior to processing. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

48985-09 – Recoveries of the internal standards were generally within 25-150%. Several recoveries were outside the limits listed above. Recoveries outside the 25-150% limits are flagged on the report forms. High moisture content in these samples may have contributed to the recoveries outside the 25-150% limits.

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REPLICATES: A laboratory duplicate was prepared with the batch. The RPD between laboratory replicate analyses for target compounds was calculated to measure data quality in terms of precision.

48985-09 – The RPD for analytes detected above the action level of >3× MDL was <30% for roughly 45% of the analytes. The high moisture content of these samples (44.98% for the sample used for the duplicate) may have contributed to the decrease in precision between replicates.

Battelle recommends that HRMS PCB data from the original sample, not the laboratory duplicated, be used for data evaluation. Note that the recovery of internal standards was considerably better in the original analysis, compared to recoveries in the duplicate sample.

SRM: A standard reference material (SRM: Cambridge Isotopes EDF-2513) was prepared with the analytical batch; however the SRM did not contain certified values for PCBs. SRM results reported with this sample set are for a NIST 1944 sediment SRM, which was processed in a similar timeframe as the Centredale soil samples. A few procedures for the NIST SRM differed from those used for the remaining samples, namely, the NIST 1944 SRM was Soxhlet-extracted while the Centredale soils were extracted on an Accelerated Solvent Extraction system (ASE). The cleanup steps were also slightly different between the NIST 1944 SRM and the Centredale soils in that the NIST 1944 material went through a carbon column as the final cleanup step, whereas the Centredale soils went through a light acid/base silica cleanup column instead of carbon. Otherwise, both the NIST 1944 SRM and the Centredale soils were analyzed on the same instrument under the same 209 PCB calibration point.

48985-09 – 3 PCBs out of 29 in the SRM were found to be above the limit of 30% difference from certified values.

REFERENCES:

Battelle 2001. *Centredale Manor Restoration Project Superfund Site Baseline Risk Assessment, Initial Project Planning and Support.* Tasks 19-22 QAPP prepared under contract to USACE NAE. Delivery Order #59. May 23, 2001. 509pp + apps. .

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QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Soil Samples, Batch 1 of 1

Project Number: G487002-22D2

Description of Data: Soil samples for PCBs

Description of audit and review activities:
1)Reviewed sample preparation Laboratory Record Books (LRB). Tracked COC from sample receipt to analytical injection. Reviewed standard/spike preparation records. Resolved all resulting LRB numbers (i.e. sample tracking numbers) with analytical designations. Reviewed data package for data recording consistent with Good Laboratory Practices (GLP's).

2)Reviewed analytical (HRMS) data. Reviewed all hand-entered parameters (e.g. sample masses, sample names, calibration curve date, etc) for each analytical run. Reviewed calibrations results to ensure that Relative Response Factors (RRF) were ±20% of calibration RRF. Reviewed 10% data transfer to spreadsheets. Reviewed confirmation runs and accurate data transfer.

3)Reviewed spreadsheets. Accessed e-file of excel spreadsheets and reviewed formula and relative and absolute cell addresses to ensure accurate data transposition.

4)Reviewed report. Ensured report accurately reflected raw data and resulting spreadsheets.

Description of outstanding issues or deficiencies which may affect data quality:
1) Minor QC issues were submitted to the analytical staff for correction, no outstanding issues present.

Zachary Willenberg
Quality Assurance Specialist
Atmospheric Science and Applied Technology
Battelle

11-12-01
Date

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Soil and QC Results

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	11.90	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	13.37	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	10.02	pg/g - Dry Wt	U		10.02
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	10.02	pg/g - Dry Wt	U		10.02
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	10.02	pg/g - Dry Wt	U		10.02
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	10.02	pg/g - Dry Wt	U		10.02
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	10.02	pg/g - Dry Wt	U		10.02
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	20.04	pg/g - Dry Wt	UC		20.04
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Dry Wt	C12		20.04
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	15.42	pg/g - Dry Wt	J		20.04
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	16.64	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	16.80	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Dry Wt	C18		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	3.59	pg/g - Dry Wt	J		20.04
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	87.52	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Dry Wt	C20		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Dry Wt	C20		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Dry Wt	C20		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	25.85	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	3.62	pg/g - Dry Wt	JC		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Dry Wt	C24		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	3.48	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	8.00	pg/g - Dry Wt	JC		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Dry Wt	C26		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	41.51	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-32	38444-77-8	PCB	MOD 1668A	9.93	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	23.31	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Dry Wt	C40		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Dry Wt	C40		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	8.75	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	86.40	pg/g - Dry Wt	C		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Dry Wt	C43		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Dry Wt	C43		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	47.58	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Dry Wt	C44		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Dry Wt	C44		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	5.98	pg/g - Dry Wt	JC		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Dry Wt	C45		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	2.23	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	6.84	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	21.76	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Dry Wt	C49		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	4.48	pg/g - Dry Wt	JC		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Dry Wt	C50		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	20.10	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	2.82	pg/g - Dry Wt	JC		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Dry Wt	C59		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Dry Wt	C59		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	10.55	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	19.17	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	41.02	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	89.44	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Dry Wt	C61		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	14.78	pg/g - Dry Wt	J		100.22

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.000		Laboratory Extraction ID = 48985-09-19	2.5110	G_DRY				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	37.08	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Dry Wt	C83		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	37.24	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	13.62	pg/g - Dry Wt	JC		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Dry Wt	C85		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Dry Wt	C85		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	73.14	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Dry Wt	C86		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Dry Wt	C86		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Dry Wt	C86		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	87.30	pg/g - Dry Wt	JC		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Dry Wt	C90		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Dry Wt	C90		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	13.18	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Dry Wt	C88		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	15.07	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	96.55	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Dry Wt	C93		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Dry Wt	C93		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Dry Wt	C93		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Dry Wt	C93		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	25.43	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	2.72	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Dry Wt	C108		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	106.74	pg/g - Dry Wt	JC		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Dry Wt	C110		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	72.83	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	5.51	pg/g - Dry Wt	JC		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Dry Wt	C106		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Dry Wt	C106		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	11.50	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Dry Wt	C128		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	75.12	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Dry Wt	C129		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Dry Wt	C129		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Dry Wt	C129		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	4.87	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	1.82	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	36.54	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	6.72	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Dry Wt	C134		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	28.71	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Dry Wt	C135		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Dry Wt	C135		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	17.81	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	8.98	pg/g - Dry Wt	JC		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Dry Wt	C137		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	11.44	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	4.62	pg/g - Dry Wt	JC		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Dry Wt	C146		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	78.54	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Dry Wt	C147		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	35.54	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Dry Wt	C153		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	4.70	pg/g - Dry Wt	JC		100.22

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.000		Laboratory Extraction ID = 48985-09-19	2.5110	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	tDL	MDL
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Dry Wt	C156		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	5.91	pg/g - Dry Wt	J		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	1.99	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	0.38	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	7.32	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	3.66	pg/g - Dry Wt	JC		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Dry Wt	C171		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	1.22	pg/g - Dry Wt	J		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	14.33	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	2.25	pg/g - Dry Wt	J		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	6.83	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	2.18	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	12.94	pg/g - Dry Wt	JC		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Dry Wt	C180		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	4.60	pg/g - Dry Wt	J		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	9.29	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	100.22	pg/g - Dry Wt	U		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	1.46	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	2.24	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	0.84	pg/g - Dry Wt	J		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	6.32	pg/g - Dry Wt	JC		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Dry Wt	C198		40.09
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	2.22	pg/g - Dry Wt	J		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	5.56	pg/g - Dry Wt	J		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	200.43	pg/g - Dry Wt	U		200.43
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	5.60	pg/g - Dry Wt	J		100.22
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	1672.30	pg/g - Dry Wt			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	47	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	50	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	56	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	101	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	80	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	31	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	84	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	84	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	104	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	80	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	47	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	97	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	91	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	60	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	50	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	70	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	70	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	31	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	64	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.000		Laboratory Extraction ID = 48985-09-19	2.5110	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	44	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	35	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	13	%RECOVERY	&		
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	44	%RECOVERY			
	48401-44-03	BCO	M_BLANK		07/24/01	08/02/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	58	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	108	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	99	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	82	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	90	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-49	41464-40-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.000		Laboratory Extraction ID = 48985-09-19	2.5110	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	103	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	108	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-98	55215-17-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-96	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	98	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	97	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	116	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	88	%RECOVERY	C		
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		%RECOVERY	C106		
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	82	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	92	%RECOVERY	C		
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	91	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	84	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	95	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	92	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	88	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A		%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	92	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	NA	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	46	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	53	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	76	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	65	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	79	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	92	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	119	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	85	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	130	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	84	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	72	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	89	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	93	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-156	74487-85-7	PCB	MOD 1668A	87	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	104	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	92	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	104	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	95	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	91	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	97	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	97	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	98	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	82	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	95	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	81	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	86	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	60	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	81	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	81	%RECOVERY			
	48401-44-03	BCO	LCS		07/23/01	07/31/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	96	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	104	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	101	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	0	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	0	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
	48401-44-03		1.000		Laboratory Extraction ID = 48985-01-18	5.0353	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	131	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	118	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	258	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	104	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	385	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	124	%RECOVERY	C		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		%RECOVERY	C106		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	3	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	1266	%RECOVERY	C-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	457	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	100	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	195	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	122	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	133	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	0	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A		%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	60	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	56	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	58	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	64	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	40	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	64	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	16	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	55	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	72	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	44	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	47	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	25	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	44	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	76	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	69	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	27	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	28	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	42	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	42	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	46	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	18	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	33	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	22	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	19	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	9	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	41	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	22	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MS	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	33	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	98	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	91	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	0	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	0	%RECOVERY	-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-15	2.4248	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	122	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	112	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	125	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	92	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	446	%RECOVERY	C-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	387	%RECOVERY	C-		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		%RECOVERY	C106		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		%RECOVERY	C106		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	106	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	223	%RECOVERY	C~		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		%RECOVERY	C156		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	147	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	96	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	98	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	102	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	0	%RECOVERY	~		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	271	%RECOVERY	~		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A		%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	46	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	44	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	69	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	63	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	63	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	80	%RECOVERY			

US EPA ARCHIVE DOCUMENT

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	38	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	72	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	9	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	59	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	68	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	44	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	14	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	69	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	78	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	19	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	21	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	41	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	41	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	45	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	9	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	25	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	14	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	12	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	4	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	41	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	14	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	MSD	07/21/01	07/24/01	08/03/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	25	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	1.2	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A		%DIFFERENCE	C12		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	0.9	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A		%DIFFERENCE	C18		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	23.5	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A		%DIFFERENCE	C20		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A		%DIFFERENCE	C20		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A		%DIFFERENCE	C20		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A		%DIFFERENCE	C24		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A		%DIFFERENCE	C26		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	22.1	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A		%DIFFERENCE	C40		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A		%DIFFERENCE	C40		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	16.3	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A		%DIFFERENCE	C43		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A		%DIFFERENCE	C43		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	34.2	%DIFFERENCE	C&		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A		%DIFFERENCE	C44		

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-16	2.4269	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A		%DIFFERENCE	C44		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A		%DIFFERENCE	C45		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	1.1	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A		%DIFFERENCE	C49		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A		%DIFFERENCE	C50		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A		%DIFFERENCE	C59		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A		%DIFFERENCE	C59		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	8.4	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A		%DIFFERENCE	C61		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A		%DIFFERENCE	C61		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A		%DIFFERENCE	C61		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	9.9	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A		%DIFFERENCE	C83		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A		%DIFFERENCE	C85		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A		%DIFFERENCE	C85		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	32.5	%DIFFERENCE	C&		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A		%DIFFERENCE	C86		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A		%DIFFERENCE	C86		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A		%DIFFERENCE	C86		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A		%DIFFERENCE	C86		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A		%DIFFERENCE	C86		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	24.7	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A		%DIFFERENCE	C90		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A		%DIFFERENCE	C90		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A		%DIFFERENCE	C88		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	40.9	%DIFFERENCE	C&		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A		%DIFFERENCE	C93		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A		%DIFFERENCE	C93		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A		%DIFFERENCE	C93		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A		%DIFFERENCE	C93		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	6.6	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A		%DIFFERENCE	C108		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	3.0	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A		%DIFFERENCE	C110		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	7.1	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		%DIFFERENCE	C106		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		%DIFFERENCE	C106		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	3.4	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A		%DIFFERENCE	C126		

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	4.5	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A		%DIFFERENCE	C129		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-160	41411-62-6	PCB	MOD 1668A		%DIFFERENCE	C129		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A		%DIFFERENCE	C129		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A		%DIFFERENCE	C134		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	22.7	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A		%DIFFERENCE	C135		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A		%DIFFERENCE	C135		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A		%DIFFERENCE	C137		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A		%DIFFERENCE	C146		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	11.9	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A		%DIFFERENCE	C147		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	20.4	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A		%DIFFERENCE	C153		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	2.0	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		%DIFFERENCE	C156		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	23.2	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A		%DIFFERENCE	C171		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	5.8	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A		%DIFFERENCE	C180		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	22.1	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	25.8	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	1.9	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	16.4	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	NA	%DIFFERENCE	C		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A		%DIFFERENCE	C198		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	7.8	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	NA	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	9.0	%DIFFERENCE			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	NA	%DIFFERENCE			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	59	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	68	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	48	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	74	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	87	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	55	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	92	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	88	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	89	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	99	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	95	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	87	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	84	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	169	%RECOVERY	&		
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	93	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	84	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	66	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	100	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	122	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	118	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	118	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	85	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	84	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	141	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	96	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	71	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	106	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	101	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	97	%RECOVERY			
	48514-16-16	BCO	SRM		05/24/01	06/26/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	82	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	42.68	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	60.70	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	54.13	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	55.11	pg/g - Dry Wt			9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	150.01	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	31.06	pg/g - Dry Wt	C		18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Dry Wt	C12		18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	83.88	pg/g - Dry Wt			18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	54.00	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	49.42	pg/g - Dry Wt	JC		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Dry Wt	C18		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	26.31	pg/g - Dry Wt			18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	231.36	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Dry Wt	C20		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Dry Wt	C20		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Dry Wt	C20		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	104.33	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	18.00	pg/g - Dry Wt	JC		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Dry Wt	C24		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	12.28	pg/g - Dry Wt	J		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	22.00	pg/g - Dry Wt	JC		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Dry Wt	C26		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	79.99	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	24.54	pg/g - Dry Wt	J		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	283.23	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Dry Wt	C40		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Dry Wt	C40		90.88

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
	48514-16-16		2.000	0.00	48903-02-12	0.5033	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	102.95	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	439.59	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Dry Wt	C43		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Dry Wt	C43		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	375.81	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Dry Wt	C44		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Dry Wt	C44		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	96.08	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Dry Wt	C45		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	45.86	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	33.28	pg/g - Dry Wt	J		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	133.34	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Dry Wt	C49		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	81.88	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Dry Wt	C50		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	332.52	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	45.93	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Dry Wt	C59		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Dry Wt	C59		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	110.02	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	90.88	pg/g - Dry Wt	U		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	177.96	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	370.51	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	651.76	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Dry Wt	C61		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	250.77	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	90.88	pg/g - Dry Wt	U		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	927.11	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	869.16	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Dry Wt	C83		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	1501.00	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	500.79	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Dry Wt	C85		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Dry Wt	C85		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	2588.04	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	23.29	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	1579.80	pg/g - Dry Wt	C		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Dry Wt	C90		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Dry Wt	C90		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	456.68	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Dry Wt	C88		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	330.47	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	2899.45	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	1280.34	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	90.88	pg/g - Dry Wt	UC		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Dry Wt	C108		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	6937.08	pg/g - Dry Wt	C		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Dry Wt	C110		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	60.69	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	3403.62	pg/g - Dry Wt			90.88

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	241.57	pg/g - Dry Wt	C		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Dry Wt	C106		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Dry Wt	C106		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	123.29	pg/g - Dry Wt	J		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	3343.32	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Dry Wt	C128		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	8519.20	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Dry Wt	C129		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Dry Wt	C129		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Dry Wt	C129		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	627.61	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	124.49	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	5787.70	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	613.10	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Dry Wt	C134		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	2099.34	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Dry Wt	C135		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Dry Wt	C135		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	1584.62	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	1247.06	pg/g - Dry Wt	C		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Dry Wt	C137		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	982.97	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	90.88	pg/g - Dry Wt	U		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	326.40	pg/g - Dry Wt	C		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Dry Wt	C146		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	5871.10	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Dry Wt	C147		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	2296.50	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Dry Wt	C153		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	559.68	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Dry Wt	C156		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	602.08	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	243.68	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	8.18	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	4074.79	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	922.66	pg/g - Dry Wt	C		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Dry Wt	C171		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	265.68	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	4512.16	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	49.19	pg/g - Dry Wt	J		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	337.76	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	1907.64	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	326.28	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	2800.86	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Dry Wt	C180		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	181.75	pg/g - Dry Wt	U		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	628.05	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	181.75	pg/g - Dry Wt	U		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	160.01	pg/g - Dry Wt	J		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	1684.08	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	58.14	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	385.53	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	55.23	pg/g - Dry Wt	J		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	885.07	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	646.00	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	506.29	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	17.67	pg/g - Dry Wt	J		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	1752.04	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Dry Wt	C198		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	284.01	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	118.47	pg/g - Dry Wt	J		181.75

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	594.63	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	44.91	pg/g - Dry Wt	J		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	1380.14	pg/g - Dry Wt			181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	130.69	pg/g - Dry Wt	J		181.75
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	1355.44	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	89074.14	pg/g - Dry Wt			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	38	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	33	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	61	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	62	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	41	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	75	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	40	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	53	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	6	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	36	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	69	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	22	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	24	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	9	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	22	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	71	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	55	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	11	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	12	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	23	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	23	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	27	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	7	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	16	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	9	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	7	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	4	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	22	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	8	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	DUPLICATE	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	12	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	880.90	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	1805.61	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	1260.36	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	10.86	pg/g - Dry Wt	U		10.86
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	1896.48	pg/g - Dry Wt			10.86
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	302.14	pg/g - Dry Wt			10.86
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	7374.25	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	398.72	pg/g - Dry Wt			10.86
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	86.55	pg/g - Dry Wt			10.86
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	1250.66	pg/g - Dry Wt	C		21.72
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Dry Wt	C12		21.72
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	3002.75	pg/g - Dry Wt			21.72
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	2050.79	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	2361.44	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Dry Wt	C18		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	1031.45	pg/g - Dry Wt			21.72
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	15337.36	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Dry Wt	C20		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Dry Wt	C20		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Dry Wt	C20		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	6074.28	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	840.38	pg/g - Dry Wt	C		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Dry Wt	C24		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	729.06	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	1580.64	pg/g - Dry Wt	C		43.45

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-11	2.7629	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	880.9	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1805.61	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1260.36	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1896.48	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	302.14	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	7374.25	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	398.72	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	86.55	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1250.66	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	3002.75	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2050.79	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2361.44	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1031.45	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	15337.36	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	6074.28	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	840.38	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	729.06	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1580.64	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Dry Wt	C26		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	4783.43	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	791.35	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	12727.83	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Dry Wt	C40		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Dry Wt	C40		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	5923.50	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	25664.61	pg/g - Dry Wt	C		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Dry Wt	C43		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Dry Wt	C43		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	21145.26	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Dry Wt	C44		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Dry Wt	C44		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	4374.70	pg/g - Dry Wt	C		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Dry Wt	C45		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	1890.60	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	1487.36	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	5465.80	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Dry Wt	C49		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	3776.34	pg/g - Dry Wt	C		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Dry Wt	C50		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	3669.90	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	1540.66	pg/g - Dry Wt	C		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Dry Wt	C59		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Dry Wt	C59		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	3196.74	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	108.61	pg/g - Dry Wt	U		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	6443.67	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	108.61	pg/g - Dry Wt	U		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	25878.56	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Dry Wt	C61		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	2928.45	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	108.61	pg/g - Dry Wt	U		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	21965.79	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	19509.64	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Dry Wt	C83		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	47133.00	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	11628.75	pg/g - Dry Wt	C		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Dry Wt	C85		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Dry Wt	C85		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	58726.14	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Dry Wt	C86		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Dry Wt	C86		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Dry Wt	C86		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	108.61	pg/g - Dry Wt	U		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	35972.46	pg/g - Dry Wt	C		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Dry Wt	C90		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Dry Wt	C90		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	12763.46	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Dry Wt	C88		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	8190.31	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	87212.45	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Dry Wt	C93		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Dry Wt	C93		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Dry Wt	C93		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Dry Wt	C93		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	20466.71	pg/g - Dry Wt			43.45

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	4783.43	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	791.35	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	12727.83	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	5923.5	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	25664.61	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	21145.26	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	4374.7	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1890.8	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1487.36	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	5465.8	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	3776.34	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	3669.9	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1540.86	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	3196.74	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	6443.67	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	25878.56	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2928.45	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	21965.79	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	19509.64	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	47133	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	11628.75	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	58726.14	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	35972.46	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	12763.46	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	8190.31	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	87212.45	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	20466.71	J		T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	2064.84	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Dry Wt	C108		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	150921.68	pg/g - Dry Wt	C		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Dry Wt	C110		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	2634.25	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	65183.50	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	4347.28	pg/g - Dry Wt	C		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Dry Wt	C106		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Dry Wt	C106		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	1331.57	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	59035.02	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Dry Wt	C128		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	146807.56	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Dry Wt	C129		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Dry Wt	C129		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Dry Wt	C129		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	12053.31	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	3223.70	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	122181.77	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	14547.64	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Dry Wt	C134		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	31919.46	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Dry Wt	C135		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Dry Wt	C135		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	37080.56	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	11184.38	pg/g - Dry Wt	C		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Dry Wt	C137		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	13853.44	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	108.61	pg/g - Dry Wt	U		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	4028.42	pg/g - Dry Wt	C		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Dry Wt	C146		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	85962.74	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Dry Wt	C147		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	24357.28	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Dry Wt	C153		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	7539.04	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Dry Wt	C156		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	10391.70	pg/g - Dry Wt			43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	2870.08	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	108.61	pg/g - Dry Wt	U		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	29732.46	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	7562.50	pg/g - Dry Wt	C		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Dry Wt	C171		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	1267.33	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	21694.13	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	221.35	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	2502.01	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	11591.43	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	1435.06	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	11157.02	pg/g - Dry Wt	C		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Dry Wt	C180		108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	217.23	pg/g - Dry Wt	U		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	2687.78	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	217.23	pg/g - Dry Wt	U		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	217.23	pg/g - Dry Wt	U		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	6102.77	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	328.26	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	2017.64	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	293.79	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	2882.18	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	1805.40	pg/g - Dry Wt			217.23

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2064.84	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	150921.66	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2634.25	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	65183.5	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	4347.28	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1331.57	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	59035.02	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	146807.56	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	12053.31	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	3223.7	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	122181.77	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	14547.64	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	31919.46	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	37080.56	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	11184.38	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	13853.44	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	4028.42	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	85962.74	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	24357.28	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	7539.04	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	10391.7	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2870.08	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	29732.46	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	7562.5	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1267.33	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	21694.13	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	221.35	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2502.01	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	11591.43	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1435.06	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	11157.02	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2687.78	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	6102.77	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	328.26	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2017.64	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	293.79	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	2882.18	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1805.4	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	1714.54	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	217.23	pg/g - Dry Wt	U		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	8778.70	pg/g - Dry Wt	C		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Dry Wt	C198		43.45
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	934.23	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	463.26	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	1886.77	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	127.43	pg/g - Dry Wt	J		217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	7565.78	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	859.12	pg/g - Dry Wt			217.23
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	12540.88	pg/g - Dry Wt			108.61
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	1331822.85	pg/g - Dry Wt			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	40	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	36	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	64	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	58	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	48	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	42	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	45	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	59	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	3	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	38	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	71	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	23	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	25	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	6	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	21	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	74	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	55	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	9	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	12	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	18	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	18	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	28	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	4	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	13	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	7	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	2	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	1	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	25	%RECOVERY			
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	6	%RECOVERY	&		
CMS-DU-0720-01	48401-83-06	BCO	REPLICATE	07/20/01	07/24/01	08/02/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	12	%RECOVERY	&		
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	114.28	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	323.10	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	194.93	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	22.40	pg/g - Dry Wt			7.75
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	184.02	pg/g - Dry Wt			7.75
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	38.96	pg/g - Dry Wt			7.75
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	872.93	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	54.15	pg/g - Dry Wt			7.75
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	11.38	pg/g - Dry Wt			7.75
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	177.28	pg/g - Dry Wt	C		15.49
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Dry Wt	C12		15.49
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	336.17	pg/g - Dry Wt			15.49
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	300.23	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	683.18	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Dry Wt	C18		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	74.36	pg/g - Dry Wt			15.49
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	2449.12	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Dry Wt	C20		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/26/01	09/27/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Dry Wt	C20		77.46

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1714.54	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY		R		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	8778.7	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	934.23	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	463.26	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1886.77	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	127.43	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	7565.78	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	859.12	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	12540.88	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY	1455192.71	J		T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
CMS-DU-0720-01	48401-83-06		1.000	53.97	Laboratory Extraction ID = 48985-09-06	2.3199	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	114.28			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	323.1			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	194.93	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	22.4			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	184.02	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	38.96			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	872.93	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	54.15			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	11.38			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	177.28	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	336.17			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	300.23			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	683.18	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	74.36			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	2449.12	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Dry Wt	C20		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	581.30	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	64.30	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Dry Wt	C24		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	98.46	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	236.32	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Dry Wt	C26		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	1415.30	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	211.20	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	584.10	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Dry Wt	C40		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Dry Wt	C40		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	379.78	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	3214.74	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Dry Wt	C43		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Dry Wt	C43		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	1658.25	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Dry Wt	C44		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Dry Wt	C44		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	167.10	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Dry Wt	C45		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	47.92	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	213.67	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	1272.50	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Dry Wt	C49		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	116.10	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Dry Wt	C50		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	990.71	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	118.35	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Dry Wt	C59		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Dry Wt	C59		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	478.62	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	58.75	pg/g - Dry Wt	J		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	776.16	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	2451.89	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	5021.08	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Dry Wt	C61		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	412.88	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	77.46	pg/g - Dry Wt	U		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	827.68	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	3611.40	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Dry Wt	C83		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	1347.98	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	1645.89	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Dry Wt	C85		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Dry Wt	C85		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	5606.16	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Dry Wt	C86		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Dry Wt	C86		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Dry Wt	C86		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	32.07	pg/g - Dry Wt	J		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	7441.17	pg/g - Dry Wt	C		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Dry Wt	C90		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Dry Wt	C90		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	911.94	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Dry Wt	C88		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	1313.60	pg/g - Dry Wt			77.46

SAMPLE_NO	LAB_ID	CRDL_CROL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	581.3			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	64.3	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	98.46			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	236.32	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1415.3			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	211.2			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	584.1	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	379.78			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	3214.74	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1658.25	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	167.1	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	47.92	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	213.67			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1272.5	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	118.1	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	990.71			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	118.35	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	476.62			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	56.75	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	776.16			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	2451.89	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	5021.08	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	412.88	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	77.46	U		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	827.66	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	3611.4	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1347.98	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1645.89	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	5606.16	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	32.07	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	7441.17	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	911.94	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1313.6			T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	4996.30	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Dry Wt	C93		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Dry Wt	C93		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Dry Wt	C93		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Dry Wt	C93		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	2947.01	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	350.66	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Dry Wt	C108		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	9230.50	pg/g - Dry Wt	C		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Dry Wt	C110		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	166.75	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	8836.73	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	682.71	pg/g - Dry Wt	C		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Dry Wt	C106		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Dry Wt	C106		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	42.61	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	2349.40	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Dry Wt	C128		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	10994.04	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Dry Wt	C129		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Dry Wt	C129		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Dry Wt	C129		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	801.81	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	118.09	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	3699.36	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	511.12	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Dry Wt	C134		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	1850.67	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Dry Wt	C135		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Dry Wt	C135		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	819.79	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	1244.78	pg/g - Dry Wt	C		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Dry Wt	C137		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	1311.61	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	234.54	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	711.62	pg/g - Dry Wt	C		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Dry Wt	C146		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	5632.76	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Dry Wt	C147		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	4525.52	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Dry Wt	C153		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	1080.36	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Dry Wt	C156		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	946.13	pg/g - Dry Wt			30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	368.74	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	8.47	pg/g - Dry Wt	J		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	1815.10	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	494.20	pg/g - Dry Wt	C		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Dry Wt	C171		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	198.98	pg/g - Dry Wt			154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	1409.23	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	34.24	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	131.15	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	810.20	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	209.39	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	1775.94	pg/g - Dry Wt	C		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Dry Wt	C190		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	6.52	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	420.19	pg/g - Dry Wt			154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	154.91	pg/g - Dry Wt	U		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	100.98	pg/g - Dry Wt	J		154.91

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	4998.3	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	2947.01	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	350.66	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	9230.5	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	166.75	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	8836.73	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	682.71	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	42.61	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	2349.4	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	10994.04	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	801.81	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	118.09	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	3699.36	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	511.12	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1850.67	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	819.79	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1244.78	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1311.61	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	234.54			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	711.62	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	5632.76	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	4525.52	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1080.36	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	946.13	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	368.74	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	8.47	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1815.1	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	494.2	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	198.98	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1409.23	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	34.24	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	131.15	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	810.2	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	209.39			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1775.94	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	6.52	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	420.19			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	154.91	U		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	100.98	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-167	52663-68-0	PCB	MOD 1668A	981.43	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	45.82	pg/g - Dry Wt	J		77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	286.77	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	37.11	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	382.64	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	175.79	pg/g - Dry Wt			154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	218.88	pg/g - Dry Wt			154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	11.27	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	1261.22	pg/g - Dry Wt	C		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Dry Wt	C198		30.98
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	82.11	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	77.58	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	472.62	pg/g - Dry Wt			154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	24.01	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	2025.32	pg/g - Dry Wt			154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	143.13	pg/g - Dry Wt	J		154.91
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	2026.25	pg/g - Dry Wt			77.46
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	129268.01	pg/g - Dry Wt			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	79	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	78	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	83	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	81	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	83	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	96	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	81	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	99	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	30	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	99	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	111	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	84	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	86	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	35	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	87	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	113	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	115	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	42	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	60	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	91	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	91	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	88	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	29	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	57	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	42	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	30	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	19	%RECOVERY	&		
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	97	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	44	%RECOVERY			
LPX-FP-4004-0000-01	48401-83-12	BCO	NORMAL	07/21/01	07/28/01	09/27/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	57	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	56.02	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	32.02	pg/g - Dry Wt	J		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	33.31	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	106.12	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	9.09	pg/g - Dry Wt	U		9.09
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	18.18	pg/g - Dry Wt	UC		18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Dry Wt	C12		18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	58.57	pg/g - Dry Wt			18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	53.03	pg/g - Dry Wt			36.35

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	981.43	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	45.82	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	286.77	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	37.11	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	382.64	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	175.79	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	218.88	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	11.27	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	1261.22	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY				T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	82.11	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	77.58	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	472.62	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	24.01	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	2025.32			T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	143.13	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	2026.25	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	129268.01	J		T
LPX-FP-4004-0000-01	48401-83-12		1.000	35.45	Laboratory Extraction ID = 48985-18-25	3.2344	G_DRY	

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	21.07	pg/g - Dry Wt	JC		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Dry Wt	C18		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	16.07	pg/g - Dry Wt	J		18.18
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	320.98	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Dry Wt	C20		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Dry Wt	C20		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Dry Wt	C20		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	100.61	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	11.10	pg/g - Dry Wt	JC		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Dry Wt	C24		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	12.42	pg/g - Dry Wt	J		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	28.70	pg/g - Dry Wt	JC		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Dry Wt	C26		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	125.48	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	26.62	pg/g - Dry Wt	J		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	173.22	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Dry Wt	C40		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Dry Wt	C40		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	88.74	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	600.03	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Dry Wt	C43		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Dry Wt	C43		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	358.65	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Dry Wt	C44		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Dry Wt	C44		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	51.08	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Dry Wt	C45		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	17.44	pg/g - Dry Wt	J		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	40.88	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	203.72	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Dry Wt	C49		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	41.78	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Dry Wt	C50		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	256.79	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	31.53	pg/g - Dry Wt	JC		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Dry Wt	C59		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Dry Wt	C59		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	123.77	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	11.10	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	185.91	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	506.68	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	1005.72	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Dry Wt	C61		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	130.09	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	90.88	pg/g - Dry Wt	U		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	350.37	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	992.28	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Dry Wt	C83		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	635.53	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	436.05	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Dry Wt	C85		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Dry Wt	C85		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	866.82	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Dry Wt	C86		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	11.12	pg/g - Dry Wt	J		90.88

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	21.07	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	16.07	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	320.88	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	100.61	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	11.10	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	12.42	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	28.70	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	125.48	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	26.62	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	173.22	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	88.74	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	600.03	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	358.65	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	51.08	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	17.44	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	40.88	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	203.72	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	41.76	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	256.79	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	31.53	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	123.77	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	11.10	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	185.91	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	506.68	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1005.72	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	130.09	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	90.88	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	350.37	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	992.28	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	635.53	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	436.05	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	866.82	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	11.12	J		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	1904.88	pg/g - Dry Wt	C		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Dry Wt	C90		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Dry Wt	C90		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	375.16	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Dry Wt	C88		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	385.40	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	1261.77	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Dry Wt	C93		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	859.53	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-106	70362-41-3	PCB	MOD 1668A	80.76	pg/g - Dry Wt	JC		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Dry Wt	C108		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	3941.70	pg/g - Dry Wt	C		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-115	74472-38-1	PCB	MOD 1668A		pg/g - Dry Wt	C110		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	42.08	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	2475.66	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	183.90	pg/g - Dry Wt	C		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Dry Wt	C106		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Dry Wt	C106		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	49.65	pg/g - Dry Wt	J		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	989.34	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Dry Wt	C128		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	4615.40	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Dry Wt	C129		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Dry Wt	C129		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Dry Wt	C129		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	318.42	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	53.20	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	2063.64	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	283.54	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Dry Wt	C134		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	1564.23	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Dry Wt	C135		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Dry Wt	C135		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	825.49	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	576.62	pg/g - Dry Wt	C		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Dry Wt	C137		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	619.49	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	90.88	pg/g - Dry Wt	U		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	229.86	pg/g - Dry Wt	C		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Dry Wt	C146		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	3861.88	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Dry Wt	C147		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	1490.58	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Dry Wt	C153		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	369.06	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Dry Wt	C156		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	338.50	pg/g - Dry Wt			36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	152.92	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	90.88	pg/g - Dry Wt	U		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	2047.37	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	520.32	pg/g - Dry Wt	C		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Dry Wt	C171		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	174.75	pg/g - Dry Wt	J		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	2278.54	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	32.72	pg/g - Dry Wt	J		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	181.76	pg/g - Dry Wt	U		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	1132.67	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	255.77	pg/g - Dry Wt			90.88

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1904.88	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	375.16	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	385.40	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1261.77	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	859.53	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	80.76	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	3941.70	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	42.08	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	2475.66	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	193.90	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	49.65	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	989.34	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	4615.40	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	318.42	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	53.20	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	2063.64	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	283.54	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1564.23	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	825.49	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	576.62	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	619.49	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	90.88	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	229.86	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	3861.88	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1490.58	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	369.06	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	338.50	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	152.92	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	90.88	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	2047.37	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	520.32	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	174.75	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	2278.54	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	32.72	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	181.76	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1132.87	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	255.77	J		T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	1815.22	pg/g - Dry Wt	C		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Dry Wt	C180		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	181.76	pg/g - Dry Wt	U		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	463.89	pg/g - Dry Wt			181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	181.76	pg/g - Dry Wt	U		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	181.76	pg/g - Dry Wt	U		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	1153.23	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	32.83	pg/g - Dry Wt	J		90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	244.09	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	32.69	pg/g - Dry Wt	J		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	619.56	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	462.09	pg/g - Dry Wt			181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	321.56	pg/g - Dry Wt			181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	181.76	pg/g - Dry Wt	U		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	1296.76	pg/g - Dry Wt	C		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Dry Wt	C198		36.35
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	192.49	pg/g - Dry Wt			181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	69.95	pg/g - Dry Wt	J		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	348.50	pg/g - Dry Wt			181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	30.50	pg/g - Dry Wt	J		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	1109.67	pg/g - Dry Wt			181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	70.63	pg/g - Dry Wt	J		181.76
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	1252.53	pg/g - Dry Wt			90.88
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	53950.45	pg/g - Dry Wt			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	43	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	52	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	75	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	71	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	80	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	77	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	90	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	82	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	16	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	57	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	81	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	44	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	41	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	25	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	39	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	72	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	56	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	29	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	27	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	59	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	59	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	50	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	12	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	36	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	20	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	14	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	4	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	56	%RECOVERY			
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	17	%RECOVERY	&		
LPX-FP-4007-0000-01	48401-83-14	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	36	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-1	2051-60-7	PCB	MOD 1668A	66.59	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-3	2051-62-9	PCB	MOD 1668A	107.15	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-4	13029-08-8	PCB	MOD 1668A	869.33	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-5	16605-91-7	PCB	MOD 1668A	106.67	pg/g - Dry Wt			10.40
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-6	25569-80-6	PCB	MOD 1668A	796.33	pg/g - Dry Wt			10.40
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-7	33284-50-3	PCB	MOD 1668A	129.34	pg/g - Dry Wt			10.40
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-8	34883-43-7	PCB	MOD 1668A	3868.45	pg/g - Dry Wt			103.99

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1815.22	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	181.76	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	463.89	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	181.76	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	181.76	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1153.23	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	32.83	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	244.09	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	32.69	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	619.56	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	462.09	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	321.56	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	181.76	UJ		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1296.78	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	192.49	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	69.95	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	348.50	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	30.50	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1109.67	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	70.63	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	1252.53	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY	53134.88	J		T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
LPX-FP-4007-0000-01	48401-83-14		1.000	44.98	Laboratory Extraction ID = 48985-09-13	2.7582	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	61.67	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	99.23	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	805.03	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	98.78	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	737.43	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	119.77	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3582.34	J		T

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-9	34883-39-1	PCB	MOD 1668A	259.17	pg/g - Dry Wt			10.40
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-10	33146-45-1	PCB	MOD 1668A	42.60	pg/g - Dry Wt			10.40
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-12	2974-92-7	PCB	MOD 1668A	262.86	pg/g - Dry Wt	C		20.80
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-13	2974-90-5	PCB	MOD 1668A		pg/g - Dry Wt	C12		20.80
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-16	38444-78-9	PCB	MOD 1668A	2500.85	pg/g - Dry Wt			20.80
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-17	37680-66-3	PCB	MOD 1668A	2608.70	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-18	37680-65-2	PCB	MOD 1668A	2356.66	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-30	35693-92-6	PCB	MOD 1668A		pg/g - Dry Wt	C18		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-19	38444-73-4	PCB	MOD 1668A	627.69	pg/g - Dry Wt			20.80
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-20	38444-84-7	PCB	MOD 1668A	9716.80	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-21	55702-46-0	PCB	MOD 1668A		pg/g - Dry Wt	C20		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-28	7012-37-5	PCB	MOD 1668A		pg/g - Dry Wt	C20		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-33	38444-86-9	PCB	MOD 1668A		pg/g - Dry Wt	C20		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-22	38444-85-8	PCB	MOD 1668A	3513.73	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-24	55702-45-9	PCB	MOD 1668A	482.42	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-27	38444-76-7	PCB	MOD 1668A		pg/g - Dry Wt	C24		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-25	55712-37-3	PCB	MOD 1668A	466.71	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-26	38444-81-4	PCB	MOD 1668A	1182.82	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-29	15862-07-4	PCB	MOD 1668A		pg/g - Dry Wt	C26		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-31	16606-02-3	PCB	MOD 1668A	4354.24	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-32	38444-77-4	PCB	MOD 1668A	859.87	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-40	38444-93-8	PCB	MOD 1668A	3560.07	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-41	52663-59-9	PCB	MOD 1668A		pg/g - Dry Wt	C40		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-71	41464-46-4	PCB	MOD 1668A		pg/g - Dry Wt	C40		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-42	36559-22-5	PCB	MOD 1668A	1668.34	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-43	70362-46-8	PCB	MOD 1668A	5816.67	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-52	35693-99-3	PCB	MOD 1668A		pg/g - Dry Wt	C43		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-73	74338-23-1	PCB	MOD 1668A		pg/g - Dry Wt	C43		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-44	41464-39-5	PCB	MOD 1668A	4548.39	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-47	2437-79-8	PCB	MOD 1668A		pg/g - Dry Wt	C44		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-65	33284-54-7	PCB	MOD 1668A		pg/g - Dry Wt	C44		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-45	70362-45-7	PCB	MOD 1668A	1263.80	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-51	68194-04-7	PCB	MOD 1668A		pg/g - Dry Wt	C45		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-46	41464-47-5	PCB	MOD 1668A	485.97	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-48	70362-47-9	PCB	MOD 1668A	1001.66	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-49	41464-40-8	PCB	MOD 1668A	2274.32	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-69	60233-24-1	PCB	MOD 1668A		pg/g - Dry Wt	C49		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-50	62796-65-0	PCB	MOD 1668A	1002.62	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-53	41464-41-9	PCB	MOD 1668A		pg/g - Dry Wt	C50		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-56	41464-43-1	PCB	MOD 1668A	929.81	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-59	74472-33-6	PCB	MOD 1668A	439.44	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-62	54230-22-7	PCB	MOD 1668A		pg/g - Dry Wt	C59		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-75	32598-12-2	PCB	MOD 1668A		pg/g - Dry Wt	C59		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-60	33025-41-1	PCB	MOD 1668A	260.69	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-63	74472-34-7	PCB	MOD 1668A	35.33	pg/g - Dry Wt	J		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-64	52663-58-8	PCB	MOD 1668A	1703.55	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-66	32598-10-0	PCB	MOD 1668A	2763.90	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-61	33284-53-6	PCB	MOD 1668A	3352.00	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-70	32598-11-1	PCB	MOD 1668A		pg/g - Dry Wt	C61		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-74	32690-93-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-76	70362-48-0	PCB	MOD 1668A		pg/g - Dry Wt	C61		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-77	32598-13-3	PCB	MOD 1668A	425.00	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-81	70362-50-4	PCB	MOD 1668A	103.99	pg/g - Dry Wt	U		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-82	52663-62-4	PCB	MOD 1668A	3979.84	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-83	60145-20-2	PCB	MOD 1668A	7084.02	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-99	38380-01-7	PCB	MOD 1668A		pg/g - Dry Wt	C83		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-84	52663-60-2	PCB	MOD 1668A	8699.16	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-85	65510-45-4	PCB	MOD 1668A	3456.36	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-116	18259-05-7	PCB	MOD 1668A		pg/g - Dry Wt	C85		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-117	68194-11-6	PCB	MOD 1668A		pg/g - Dry Wt	C85		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-86	55312-69-1	PCB	MOD 1668A	14254.47	pg/g - Dry Wt	C		103.99

US EPA ARCHIVE DOCUMENT

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	240	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	39.45	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	243.42	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2315.89	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2415.76	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2182.36	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	581.27	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	8998.15	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3253.85	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	446.74	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	432.19	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1095.34	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	4032.2	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	796.27	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3296.77	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1544.95	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	5386.47	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	4211.99	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1170.33	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	450.03	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	927.76	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2106.11	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	928.47	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	861.04	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	406.94	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	241.41	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	32.72	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1577.56	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2559.48	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3104.09	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	393.57	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	96	UJ		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3685.49	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	6560.09	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	8054.84	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3200.73	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	13200.21	J		T

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-87	38380-02-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-97	41464-51-1	PCB	MOD 1668A		pg/g - Dry Wt	C86		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-109	74472-35-8	PCB	MOD 1668A		pg/g - Dry Wt	C86		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-119	56558-17-9	PCB	MOD 1668A		pg/g - Dry Wt	C86		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-125	74472-39-2	PCB	MOD 1668A		pg/g - Dry Wt	C86		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-89	73575-57-2	PCB	MOD 1668A	121.32	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-90	68194-07-0	PCB	MOD 1668A	11963.40	pg/g - Dry Wt	C		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-101	37680-73-2	PCB	MOD 1668A		pg/g - Dry Wt	C90		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-113	68194-10-5	PCB	MOD 1668A		pg/g - Dry Wt	C90		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-88	55215-17-3	PCB	MOD 1668A	3646.45	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-91	68194-05-8	PCB	MOD 1668A		pg/g - Dry Wt	C88		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-92	52663-61-3	PCB	MOD 1668A	3021.68	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-93	73575-56-1	PCB	MOD 1668A	19222.05	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-95	38379-99-6	PCB	MOD 1668A		pg/g - Dry Wt	C93		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-98	60233-25-2	PCB	MOD 1668A		pg/g - Dry Wt	C93		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-100	39485-83-1	PCB	MOD 1668A		pg/g - Dry Wt	C93		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-102	68194-06-9	PCB	MOD 1668A		pg/g - Dry Wt	C93		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-105	32598-14-4	PCB	MOD 1668A	4767.58	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-108	70362-41-3	PCB	MOD 1668A	794.98	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-124	70424-70-3	PCB	MOD 1668A		pg/g - Dry Wt	C108		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-110	38380-03-9	PCB	MOD 1668A	37067.92	pg/g - Dry Wt	C		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-115	74472-36-1	PCB	MOD 1668A		pg/g - Dry Wt	C110		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-114	74472-37-0	PCB	MOD 1668A	202.79	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-118	31508-00-6	PCB	MOD 1668A	15960.38	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-106	70424-69-0	PCB	MOD 1668A	1012.32	pg/g - Dry Wt	C		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-107	70424-68-9	PCB	MOD 1668A		pg/g - Dry Wt	C106		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-123	65510-44-3	PCB	MOD 1668A		pg/g - Dry Wt	C106		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-126	57465-28-8	PCB	MOD 1668A	367.83	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-128	38380-07-3	PCB	MOD 1668A	9413.10	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-166	41411-63-6	PCB	MOD 1668A		pg/g - Dry Wt	C128		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-129	55215-18-4	PCB	MOD 1668A	32229.64	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-138	35065-28-2	PCB	MOD 1668A		pg/g - Dry Wt	C129		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-160	41411-62-5	PCB	MOD 1668A		pg/g - Dry Wt	C129		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-163	74472-44-9	PCB	MOD 1668A		pg/g - Dry Wt	C129		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-130	52663-66-8	PCB	MOD 1668A	2525.64	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-131	61798-70-7	PCB	MOD 1668A	521.27	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-132	38380-05-1	PCB	MOD 1668A	19401.55	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-134	52704-70-8	PCB	MOD 1668A	2727.00	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-143	68194-15-0	PCB	MOD 1668A		pg/g - Dry Wt	C134		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-135	52744-13-5	PCB	MOD 1668A	8094.24	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-151	52663-63-5	PCB	MOD 1668A		pg/g - Dry Wt	C135		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-154	60145-22-4	PCB	MOD 1668A		pg/g - Dry Wt	C135		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-136	38411-22-2	PCB	MOD 1668A	5636.38	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-137	35694-06-5	PCB	MOD 1668A	4745.02	pg/g - Dry Wt	C		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-164	74472-45-0	PCB	MOD 1668A		pg/g - Dry Wt	C137		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-141	52712-04-6	PCB	MOD 1668A	3518.28	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-144	68194-14-9	PCB	MOD 1668A	103.99	pg/g - Dry Wt	U		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-146	51908-16-8	PCB	MOD 1668A	1276.12	pg/g - Dry Wt	C		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-161	74474-43-8	PCB	MOD 1668A		pg/g - Dry Wt	C146		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-147	68194-13-8	PCB	MOD 1668A	23041.36	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-149	38380-04-0	PCB	MOD 1668A		pg/g - Dry Wt	C147		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-153	35065-27-1	PCB	MOD 1668A	6290.26	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-168	59291-65-5	PCB	MOD 1668A		pg/g - Dry Wt	C153		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-156	38380-08-4	PCB	MOD 1668A	2726.16	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-157	69782-90-7	PCB	MOD 1668A		pg/g - Dry Wt	C156		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-158	74472-42-7	PCB	MOD 1668A	2576.54	pg/g - Dry Wt			41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-167	52663-72-6	PCB	MOD 1668A	1177.39	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-169	32774-16-6	PCB	MOD 1668A	103.99	pg/g - Dry Wt	U		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-170	35065-30-6	PCB	MOD 1668A	8424.73	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-171	52663-71-5	PCB	MOD 1668A	2096.38	pg/g - Dry Wt	C		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-173	68194-16-1	PCB	MOD 1668A		pg/g - Dry Wt	C171		207.99

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	112.35	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	11078.59	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3376.77	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2798.2	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	17800.39	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	4414.97	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	736.18	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	34326.38	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	187.79	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	14779.95	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	937.45	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	340.63	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	8716.91	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	29845.94	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2338.84	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	482.72	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	17966.61	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2525.31	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	7495.59	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	5219.51	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	4394.08	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3258.07	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	96.3	UJ		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1181.74	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	21337.22	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	7677.13	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2526.39	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2385.98	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1090.31	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	96.3	UJ		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	7801.64	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1941.33	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T

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SAMPLE_NO	LAB_ID	LABORATORY	QC_TYPE	SAMP_DATE	EXTR_DATE	ANAL_DATE	CASE	SDG	PARAMETER	CAS_NO	CLASS	METHOD	LAB_RESULT	UNITS	LAB_QUAL	IDL	MDL
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-172	52663-74-8	PCB	MOD 1668A	670.58	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-174	38411-25-5	PCB	MOD 1668A	8967.44	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-175	40186-70-7	PCB	MOD 1668A	114.22	pg/g - Dry Wt	J		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-176	52663-65-7	PCB	MOD 1668A	739.75	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-177	52663-70-4	PCB	MOD 1668A	3482.77	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-178	52663-67-9	PCB	MOD 1668A	836.37	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-180	35065-29-3	PCB	MOD 1668A	5351.96	pg/g - Dry Wt	C		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-193	69782-91-8	PCB	MOD 1668A		pg/g - Dry Wt	C180		103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-182	60145-23-5	PCB	MOD 1668A	207.99	pg/g - Dry Wt	U		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-183	52663-69-1	PCB	MOD 1668A	1476.00	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-184	74472-48-3	PCB	MOD 1668A	207.99	pg/g - Dry Wt	U		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-185	52712-05-7	PCB	MOD 1668A	303.39	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-187	52663-68-0	PCB	MOD 1668A	3039.02	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-189	39635-31-9	PCB	MOD 1668A	155.86	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-190	41411-64-7	PCB	MOD 1668A	1051.14	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-191	74472-50-7	PCB	MOD 1668A	138.15	pg/g - Dry Wt	J		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-194	35694-08-7	PCB	MOD 1668A	2043.53	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-195	52663-78-2	PCB	MOD 1668A	991.67	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-196	42740-50-1	PCB	MOD 1668A	1346.58	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-197	33091-17-7	PCB	MOD 1668A	48.68	pg/g - Dry Wt	J		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-198	68194-17-2	PCB	MOD 1668A	8228.42	pg/g - Dry Wt	C		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-199	52663-75-9	PCB	MOD 1668A		pg/g - Dry Wt	C198		41.60
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-200	52663-73-7	PCB	MOD 1668A	608.65	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-201	40186-71-8	PCB	MOD 1668A	451.76	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-203	52663-76-0	PCB	MOD 1668A	2451.71	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-205	74472-53-0	PCB	MOD 1668A	110.64	pg/g - Dry Wt	J		207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-206	40186-72-9	PCB	MOD 1668A	12207.18	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-207	52663-79-3	PCB	MOD 1668A	844.05	pg/g - Dry Wt			207.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	PCB-209	2051-24-3	PCB	MOD 1668A	17764.00	pg/g - Dry Wt			103.99
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	TOTAL PCB	1336-36-3	PCB	MOD 1668A	414178.92	pg/g - Dry Wt			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-1	2051-60-7	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-3	2051-62-9	PCB	MOD 1668A	37	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-4	13029-08-8	PCB	MOD 1668A	56	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-19	38444-73-4	PCB	MOD 1668A	51	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-15	2050-68-2	PCB	MOD 1668A	54	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-54	15968-05-5	PCB	MOD 1668A	71	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-104	56558-16-8	PCB	MOD 1668A	61	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-37	38444-90-5	PCB	MOD 1668A	68	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-155	33979-03-02	PCB	MOD 1668A	11	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-81	70362-50-4	PCB	MOD 1668A	58	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-77	32598-13-3	PCB	MOD 1668A	77	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-123	65510-44-3	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-118	31508-00-6	PCB	MOD 1668A	47	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-188	74487-85-7	PCB	MOD 1668A	14	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-114	74472-37-0	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-105	32598-14-4	PCB	MOD 1668A	81	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-126	57465-28-8	PCB	MOD 1668A	73	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-202	2136-99-4	PCB	MOD 1668A	18	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-167	52663-72-6	PCB	MOD 1668A	23	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-156	38380-08-4	PCB	MOD 1668A	47	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-157	69782-90-7	PCB	MOD 1668A	47	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-169	32774-16-6	PCB	MOD 1668A	48	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-208	52663-77-1	PCB	MOD 1668A	10	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-189	39635-31-9	PCB	MOD 1668A	25	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-205	74472-53-0	PCB	MOD 1668A	16	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-206	40186-72-9	PCB	MOD 1668A	13	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-209	2051-24-3	PCB	MOD 1668A	4	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-28	7012-37-5	PCB	MOD 1668A	39	%RECOVERY			
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-111	39635-32-0	PCB	MOD 1668A	15	%RECOVERY	&		
RWR-FP-5002-0000-01	48401-83-08	BCO	NORMAL	07/21/01	07/24/01	08/02/01		48985-09	13C-PCB-178	52663-67-9	PCB	MOD 1668A	25	%RECOVERY			

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	620.98	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	8304.21	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	105.77	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	685.04	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	3225.18	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	774.51	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	4956.13	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	192.61	UJ		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1366.84	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	19.61	UJ		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	280.95	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2814.25	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	144.33	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	973.4	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	127.93	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1892.39	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	918.33	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	1246.99	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	45.08	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	7619.85	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	563.63	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	418.37	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	2270.38	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	102.46	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	11304.34	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	781.62	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	16450.18	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY	383546.3	J		T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T
RWR-FP-5002-0000-01	48401-83-08		1.000	48.08	Laboratory Extraction ID = 48985-09-14	2.4086	G_DRY				T

Section 3
PCB Aroclor and Chlorinated Pesticide Results

QA/QC Narrative
Soil and QC Results

QA/QC Narrative

QA/QC Narrative