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US ARMY CORPS
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New England District

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Task 22A Post-Third Party Validated Fish Tissue Chemistry Data Report

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

Volume I of II

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Section 1
Dioxin/Furan, HCX and TCX Results

QA/QC Narratives
Fish Tissue and QC Results

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QA/QC Narratives

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-35 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)

LABORATORY: Battelle, Columbus, OH

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Columbus for Dioxin/Furan/TCX/HCX and PCB congener analyses.

Fish tissue homogenates were received at Battelle Columbus between July 19, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from 0.3 to 10.3 °C. (all samples except American eel and white sucker from Allendale Pond received at <6°C).

Whole body, fillet and offal fish tissue samples were prepared in a total of eight analytical batches in the laboratory, as follows:

Batches 48985-35, -53, -56, -67, and -43 — whole body samples
Batches 48985-74, 48985-84, and 49038-12 — fillet and offal samples

This QA/QC narrative will discuss results from batch 48985-35 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (pg/g wet)	Project Goals * (pg/g wet)
Dioxin/ Furan/ HCX/ TCX	L-23 Battelle SOP ASAT.II-001-02	<5× MDL, or associated samples > 10x 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: 0.5 – 5.43 Penta-Hepta: 2.48 – 5.43 Octas: 4.97 – 10.86 HCX: 19.88 – 43.45	TCX: N/A Tetras : 0.0007 – 0.0616 Penta-Hepta: 0.0007 – 0.616 Octas: 7 – 61.6 HCX: 0.0007 – 0.00616

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision:* concentrations in sample replicate must be >10× the MDL.
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-35 – Whole Body Fish

METHOD: Whole body fish tissue samples were 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 processed in BATCH 48985-35. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each tissue sample was used. Thirteen of the field samples were prepared for PCDD/PCDF, TCX, and HCX only, seven of the field samples and all of six QC samples were prepared for PCB analysis in addition to PCDD/PCDF, TCX, and HCX. The tissue/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. Note that the 13 samples also prepared for PCB analysis received internal and matrix spike solutions at twice the level of the other samples to accommodate the sample being split in half for separate PCB and PCDD/PCDF/TCX/HCX cleanup. The samples were ASE extracted using $MeCl_2$: hexane (1:1). 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 extract was acid washed. After the acid wash step, the 13 samples for both PCB and PCDD/PCDF/TCX/HCX were split in half. Half of each extract was submitted for PCB cleanup, and the remaining half plus the 13 extracts for PCDD/PCDF/TCX/HCX only were then processed through acid/base silica, alumina, and carbon cleanup columns. The tissue 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.

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 fish 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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 0.50 to 400 pg/g wet for tetra compounds, 2.50 to 2,000 pg/g wet for penta through hepta compounds, and 5.0 to 4,000 pg/g wet for octa compounds. For samples whose extracts were split in half, the calibration range is 1.00 to 800 pg/g wet for tetra compounds, 5.00 to 4,000 pg/g wet for penta through hepta compounds, and 10.0 to 8,000 pg/g wet for octa compounds.

METHOD (cont):

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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 2.50 to 8,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 10 g of tissue and a final sample volume of 20 µL: 20.0 to 8,000 pg/g wet. For samples whose extracts were split in half, the TCX ranges from 5.00 to 16,000 pg/g wet and the HCX ranges from 40.0 to 16,000 pg/g wet.

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

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 2 months of collection and analyzed within 16 days of extraction.

Batch	Extraction Date	Analysis Date
48985-35	8/01/2001	8/12-8/14/2001*

* Second column confirmation analysis was performed on 8/16/2001

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:

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

48985-35– Several analytes were detected at a trace level; however, the levels detected were below the reporting level.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-35 – Whole Body Fish

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.

48985-35– 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 49% and 47%, 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 they behave in a typical PCDD/PCDF extraction and cleanup process.

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.

48985-35– For PCDD/PCDF, the matrix spike recoveries range from 54 - 83%, which all fell within the QC limits of 50 –120%. The matrix spike duplicate recoveries for PCDD/PCDF range from 76 – 87%, with the exception of 2,3,7,8-TCDD, which has a recovery of –38% (reported as 0% recovery). The RPD between duplicates for PCDD/PCDF ranged from 1-8%, with the exception of 2,3,7,8-TCDD, which exceeded the acceptable range of ≤30% RPD. The spike level for 2,3,7,8-TCDD was not greater than 5 times the background level; therefore, the recovery and RPD results for 2,3,7,8-TCDD are not to be used for data quality assessment purposes.

The matrix spike recovery for TCX and HCX were 33% and 91%, respectively, and the matrix spike duplicate recoveries for TCX and HCX were 31% and 60%, respectively. The RPD between duplicates for TCX and HCX were 5 and 41, 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 HCX is well recovered in the process and that TCX is not.

INTERNAL STANDARDS:

Fifteen internal standards were added to each sample prior to processing, one standard was added after extraction and prior to sample cleanup. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

48985-35– Recoveries of internal standards were within 25-150% for all samples.

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.

48985-35– The percent RPD for the only PCDD/PCDF analyte detected above the action level of >10× MDL was 33%, slightly above the 30% limit. The RPD for HCX was 76%. There is no applicable accuracy or precision requirement for HCX.

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.

48985-35– All analytes in the SRM were found to be outside the limit of 30% difference from consensus values. The low SRM recoveries are thought to be due to the high lipid content of the SRM as discussed in the QA/QC narrative for Whole Body Fish (SDG 48985-43).

Recovery in the whole body fish tissue is demonstrated by very good matrix spike, matrix spike duplicate, LCS, and internal standard recoveries. In order to compensate for the high lipid content of the SRM, sample batches extracted after the date of this discovery will have SRM weights adjusted so that the lipid content of the SRM will be similar to that of the field tissue samples.

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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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-43 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)

LABORATORY: Battelle, Columbus, OH

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Columbus for Dioxin/Furan/TCX/HCX and PCB congener analyses.

Fish tissue homogenates were received at Battelle Columbus between July 19, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from 0.3 to 10.3 °C. (all samples except American eel and white sucker from Allendale Pond received at <6°C).

Whole body, fillet and offal fish tissue samples were prepared in a total of eight analytical batches in the laboratory, as follows:

Batches 48985-35, -53, -56, -67, and -43 — whole body samples
Batches 48985-74, 48985-84, and 49038-12 — fillet and offal samples

This QA/QC narrative will discuss results from batch 48985-43 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (pg/g wet)	Project Goals * (pg/g wet)
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: 0.5 – 0.58 Penta-Hepta: 2.48 – 2.92 Octas: 4.97 – 5.84 HCX: 19.78 – 23.35	TCX: N/A Tetras : 0.0007 – 0.0616 Penta-Hepta: 0.0007 – 0.616 Octas: 7 – 61.6 HCX: 0.0007 – 0.00616

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision:* concentrations in sample replicate must be >10× the MDL.
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-43 – Whole Body Fish

METHOD: Whole body fish tissue samples were 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 processed in batch 48985-43. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each tissue sample was used. The tissue/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 (LSC) samples were spiked with native PCDD/PCDF, TCX, and HCX at this time. The samples were ASE extracted using $MeCl_2$: hexane (1:1). 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 extract was acid washed, then processed through acid/base silica, alumina, and carbon cleanup columns. The tissue 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.

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 fish standard reference material, one matrix spike, one matrix spike duplicate, and one sample prepared in duplicate.

2. Second column confirmation of 2,3,7,8-TCDF levels above 0.5 pg/g were performed on a DB225 column. Matrix spike, matrix spike duplicate, LCS, and the standard reference material, which were spiked with known amounts of PCDD/PCDF, were not reanalyzed.

3. 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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 0.50 to 400 pg/g wet for tetra compounds, 2.50 to 2,000 pg/g wet for penta through hepta compounds, and 5.0 to 4,000 pg/g wet for octa compounds.

METHOD (cont):

4. 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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 2.50 to 8,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 10 g of tissue and a final sample volume of 20 µL: 20.0 to 8,000 pg/g wet.

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

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 2 months of collection and analyzed within 15 days of extraction.

Batch	Extraction Date	Analysis Date
48985-43	8/2/01 *	8/9-8/11/2001**

* Sample GMP-WS-5006-0000-01 was extracted on 8/3/01.
**Second column confirmation analysis was performed on 8/16-8/17/2001.

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 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:

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

48985-43 – OCDD was detected at a trace level; however, the analyte detected was well below the reporting level.

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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.

48985-43 – The LCS samples met the criteria found in Table 6 of Method 1613, Revision B for PCDD/PCDF.

The percent recoveries for TCX and HCX in the LCS were found to be 3% and 80%, 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 well they behave in a typical PCDD/PCDF extraction and cleanup process. These LCS results, which agree with the matrix spike results discussed below, demonstrate that HCX is well recovered in the process, but that TCX is not.

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.

48985-43 – For PCDD/PCDF, the matrix spike recoveries range from 96 -112% and the matrix spike duplicate recoveries range from 96 – 115%, which all fell within the limits of 50 - 120%. The RPD between duplicates for PCDD/PCDF ranged from 1-8% and were within the ≤ 30% RPD criteria.

The matrix spike recovery for TCX and HCX were 3% and 73%, respectively and the matrix spike duplicate recoveries for TCX and HCX were 4 and 100%, respectively. The RPD between duplicates for TCX and HCX were 44% and 31%, 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 HCX is well recovered in the process, but that TCX is not.

INTERNAL STANDARDS:

Fifteen internal standards were added to each sample prior to processing, one standard was added after extraction and prior to sample cleanup. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

48985-43 – Recoveries of internal standards were within 25-150% for all samples.

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.

48985-43 – No analytes were detected above the action level of >10× MDL and so no criteria apply to this set of duplicates.

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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.

48985-43 – All analytes in the SRM were found to be outside the limit of 30% difference from consensus values. The low SRM recoveries are thought to be due to the high lipid content of the SRM which is made from salmon (8.56% lipids) and does not reflect the recovery of analytes in the whole body fish tissue (average of approximately 6.639% lipids). In order to compensate for the high lipid content of the SRM, sample batches extracted after the date of this discovery will have SRM weights adjusted so that the lipid content of the SRM will be similar to that of the field tissue samples.

Recovery in the whole body fish tissue is demonstrated by very good matrix spike, matrix spike duplicate, LCS, and internal standard recoveries.

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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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-53 and -56 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)

LABORATORY: Battelle, Columbus, OH

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Columbus for Dioxin/Furan/TCX/HCX and PCB congener analyses.

Fish tissue homogenates were received at Battelle Columbus between July 19, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from 0.3 to 10.3 °C. (all samples except American eel and white sucker from Allendale Pond received at <6°C).

Whole body, fillet and offal fish tissue samples were prepared in a total of eight analytical batches in the laboratory, as follows:

Batches 48985-35, -53, -56, -67, and -43 — whole body samples
Batches 48985-74, 48985-84, and 49038-12 — fillet and offal samples

This QA/QC narrative will discuss results from batch 48985-53 and -56 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (pg/g wet)	Project Goals * (pg/g wet)
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: 0.5 – 1.38 Penta-Hepta: 2.49 – 6.89 Octas: 4.98 – 13.78 HCX: 19.94 – 55.13	TCX: N/A Tetras : 0.0007 – 0.0616 Penta-Hepta: 0.0007 – 0.616 Octas: 7 – 61.6 HCX: 0.0007 – 0.00616

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision:* concentrations in sample replicate must be >10× the MDL.
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Whole body fish tissue samples were 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 – All the samples were processed in batch 48985-53. Due to a malfunction of the ASE unit during extraction, several samples from batch 48985-53 were re-processed in batch 48985-56. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each tissue sample was used. Twelve tissues were prepared for PCDD/PCDF, TCX, and HCX only while 8 tissues plus all six QC samples were prepared for PCB analysis in addition to PCDD/PCDF and HCX. Note that:

- TCX was not spiked into the LCS and MS/MSD prepared with this batch of samples – as samples were screened for presence of TCX only;
- Further, TCX was only required to be spiked into one set of LCS and MS/MSD samples to demonstrate the recovery of TCX, by sample type (e.g., tissue, sediment, soil), from the analytical procedure. See QA/QC narratives for whole body tissue batches 48985-35 and 48985-43 for analytical recovery of TCX in tissue type samples.

The tissue/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. Note that the samples prepared for both PCDD/PCDF/TCX/HCX and PCB analysis received internal standard and matrix spike standards at twice the usual level to accommodate the sample being split in half for separate PCB and PCDD/PCDF/TCX/HCX cleanup. The samples were ASE extracted using $MeCl_2$: hexane (1:1). 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 extract was acid washed. After the acid wash step, the samples for both PCB and PCDD/PCDF/TCX/HCX were split in half with half the extract submitted for PCB cleanup. The remaining half plus samples for PCDD/PCDF/TCX/HCX only were then processed through acid/base silica, alumina, and carbon cleanup columns. The tissue 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.

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.

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 fish standard reference material, one matrix spike, one matrix spike duplicate, and one sample prepared in duplicate.

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METHOD (cont):

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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 0.50 to 400 pg/g wet for tetra compounds, 2.50 to 2,000 pg/g wet for penta through hepta compounds, and 5.0 to 4,000 pg/g wet for octa compounds. For samples whose extracts were split in half, the calibration range is 1.00 to 800 pg/g wet for tetra compounds, 5.00 to 4,000 pg/g wet for penta through hepta compounds, and 10.0 to 8,000 pg/g wet 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. 2,3,7,8-TCDD-$^{13}C_{12}$ was used as the internal standard for TCX and 1,2,3,7,8,9-HxCDF-$^{13}C_{12}$ 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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 2.50 to 8,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 10 g of tissue and a final sample volume of 20 µL: 20.0 to 8,000 pg/g wet. For samples whose extracts were split in half, the TCX ranges from 5.00 to 16,000 pg/g wet and the HCX ranges from 40.0 to 16,000 pg/g wet.

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

Calibrations – Please note all of the 12-hour continuing calibrations met the criteria found in Table 6 of Method 1613 for all analytes with the following exception. The results for 1,2,3,4,7,8,9-HpCDF-$^{13}C_{12}$ for the end-of-the-day continuing calibration standard for the final analysis day for this sample set was outside the limits found in Table 6 of Method 1613. An electrical glitch/blip that occurred during the run caused a higher than normal response for this labeled isomer. It is believed that the glitch/blip did not affect any other analyses and as a result an average daily response factor for 1,2,3,4,7,8,9-HpCDF-$^{13}C_{12}$ was not used. The continuing calibrations meet criteria at all other times during the analysis.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 2 months of collection and analyzed within 10 days of extraction.

Batch	Extraction Date	Analysis Date
48985-53	8/07/01*	8/15-8/17/2001

* Select samples re-extracted on 8/08/01 in batch 48985-56

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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:

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

48985-53 and –56 – Several analytes were detected at a trace level; however, the levels detected were below the reporting level.

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.

48985-53 and –56 – The LCS samples met the criteria found in Table 6 of Method 1613, Revision B for PCDD/PCDF.

The percent recovery for HCX in the LCS was found to be 58%. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the LCS sample, as it was to the matrix spike samples, to investigate how it behaves in a typical PCDD/PCDF extraction and cleanup process.

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.

48985-53 and –56 – For PCDD/PCDF, the matrix spike recoveries range from 92 - 101%, with the exception of 1,2,3,7,8,9-HxCDD (198%). The matrix spike duplicate recoveries for PCDD/PCDF range from 91 – 111%. The RPD between duplicates for PCDD/PCDF ranged from 0-9%, with the exception of 1,2,3,7,8,9-HxCDD, which was found to be 65%. The high recovery of 1,2,3,7,8,9-HxCDD in the matrix spike is believed to be due to the difficulty in homogenizing these samples.

The matrix spike recovery for HCX was 64% and the matrix spike duplicate recovery for HCX was 132%. The RPD between duplicates for HCX was 70%. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the matrix spike samples to investigate how well it behaves in a typical PCDD/PCDF extraction and cleanup process. These results demonstrate that HCX is well recovered in the process.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-53 and -56 – Whole Body Fish

INTERNAL STANDARDS: Fifteen internal standards were added to each sample prior to processing, one standard was added after extraction and prior to sample cleanup Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

48985-53 and –56 – Recoveries of internal standards were within 25-150% for all samples.

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.

48985-53 and –56 – The relative percent difference (RPD) for the only analyte detected above the action level of >10× MDL was 16%.

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.

48985-53 and –56 – All analytes in the SRM were found to be outside the limit of 30% difference from consensus values. The low SRM recoveries are thought to be due to the high lipid content of the SRM as discussed in the QA/QC narrative for Whole Body Fish (SDG 48985-43).

Recovery in the whole body fish tissue is demonstrated by very good matrix spike, matrix spike duplicate, LCS, and internal standard recoveries. In order to compensate for the high lipid content of the SRM, sample batches extracted after the date of this discovery will have SRM weights adjusted so that the lipid content of the SRM will be similar to that of the field tissue samples.

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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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-67 – Whole Body Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)

LABORATORY: Battelle, Columbus, OH

MATRIX: Whole body fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Columbus for Dioxin/Furan/TCX/HCX and PCB congener analyses.

Fish tissue homogenates were received at Battelle Columbus between between July 19, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from 0.3 to 10.3 °C. (all samples except American eel and white sucker from Allendale Pond received at <6°C).

Whole body, fillet and offal fish tissue samples were prepared in a total of eight analytical batches in the laboratory, as follows:

Batches 48985-35, -53, -56, -67, and -43 — whole body samples
Batches 48985-74, 48985-84, and 49038-12 — fillet and offal samples

This QA/QC narrative will discuss results from batch 48985-67 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (pg/g wet)	Project Goals * (pg/g wet)
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: 0.5 – 0.54 Penta-Hepta: 2.48 – 2.7 Octas: 4.96 – 5.39 HCX: 19.85 – 21.57	TCX: N/A Tetras : 0.0007 – 0.0616 Penta-Hepta: 0.0007 – 0.616 Octas: 7 – 61.6 HCX: 0.0007 – 0.00616

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision:* concentrations in sample replicate must be >10× the MDL.
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-67 – Whole Body Fish

METHOD: Whole body fish tissue samples were 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 processed in batch 48985-67. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each tissue sample was used. The tissue/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 (LSC) samples were spiked with native PCDD/PCDF at this time. HCX was inadvertently not spiked into the QC samples. Note that:

- TCX was not spiked into the LCS and MS/MSD prepared with this batch of samples – as samples were screened for presence of TCX only;
- Further, TCX was only required to be spiked into one set of LCS and MS/MSD samples to demonstrate the recovery of TCX, by sample type (e.g., tissue, sediment, soil), from the analytical procedure. See QA/QC narratives for whole body tissue batches 48985-35 and 48985-43 for analytical recovery of TCX in tissue type samples.

The samples were ASE extracted using $MeCl_2$: hexane (1:1). 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 extract was acid washed, then processed through acid/base silica, alumina, and carbon cleanup columns. The tissue 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.

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.

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 fish standard reference material, one matrix spike, one matrix spike duplicate, and one sample prepared in duplicate. HCX and TCX were not spiked into the LCS, matrix spike, or matrix spike duplicate for this batch.

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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 0.50 to 400 pg/g wet for tetra compounds, 2.50 to 2,000 pg/g wet for penta through hepta compounds, and 5.0 to 4,000 pg/g wet for octa compounds.

METHOD (cont):

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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 2.50 to 8,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 10 g of tissue and a final sample volume of 20 µL: 20.0 to 8,000 pg/g wet.

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

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 2 months of collection and analyzed within 11 days of extraction.

Batch	Extraction Date	Analysis Date
48985-67	8/20/01	8/30-8/31/2001

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 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:

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

48985-67– Several analytes were detected at a trace level; however, the levels detected were below the reporting level.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-67 – Whole Body Fish

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.

48985-67– The LCS samples met the criteria found in Table 6 of Method 1613, Revision B for PCDD/PCDF.

HCX and TCX were not included in the spike solution for this batch.

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.

48985-67– For PCDD/PCDF, the matrix spike recoveries range from 93 -109% and the matrix spike duplicate recoveries range from 97 – 114%, which all fell within the limits of 50 - 120%. The RPD between duplicates for PCDD/PCDF ranged from 0-11% and were within the ≤ 30% RPD criteria.

HCX and TCX were not included in the spike solution for this batch.

INTERNAL STANDARDS:

Fifteen internal standards were added to each sample prior to processing, one standard was added after extraction and prior to sample cleanup. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

48985-67– Recoveries of internal standards were within 25-150% for all samples.

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.

48985-67– No analytes were detected above the action level of >10× MDL and so no criteria apply to this set of duplicates.

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.

48985-67– All analytes in the SRM were found to be outside the limit of 30% difference from consensus values. The low SRM recoveries are thought to be due to the high lipid content of the SRM which is made from salmon (8.56% lipids) and does not reflect the recovery of analytes in the whole body fish tissue (average of approximately 6.639% lipids). In order to compensate for the high lipid content of the SRM, sample batches extracted after the date of this discovery will have SRM weights adjusted so that the lipid content of the SRM will be similar to that of the field tissue samples.

Recovery in the whole body fish tissue is demonstrated by very good matrix spike, matrix spike duplicate, LCS, and internal standard recoveries.

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.

DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-74 – Fillet/Offal Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)

LABORATORY: Battelle, Columbus, OH

MATRIX: Fillet and offal fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Columbus for Dioxin/Furan/TCX/HCX and PCB congener analyses.

Fish tissue homogenates were received at Battelle Columbus between July 19, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from 0.3 to 10.3 °C (all samples except American eel and white sucker from Allendale Pond received at <6°C).

Whole body, fillet and offal fish tissue samples were prepared in a total of eight analytical batches in the laboratory, as follows:

Batches 48985-35, -53, -56, -67, and -43 — whole body samples
Batches 48985-74, 48985-84, and 49038-12 — fillet and offal samples

This QA/QC narrative will discuss results from batch 48985-74 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (pg/g wet)	Project Goals * (pg/g wet)
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: 0.5 – 1.13 Penta-Hepta: 2.49 – 5.65 Octas: 4.97 – 11.31 HCX: 19.89 – 45.24	TCX: N/A Tetras : 0.0007 – 0.0616 Penta-Hepta: 0.0007 – 0.616 Octas: 7 – 61.6 HCX: 0.0007 – 0.00616

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision:* concentrations in sample replicate must be >10× the MDL.
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Fillet/offal fish tissue samples were 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 processed in batch 48985-74. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each tissue sample was used. Fourteen tissues were prepared for PCDD/PCDF, TCX, and HCX only while six tissues plus all six QC samples were prepared for PCB analysis in addition to PCDD/PCDF, TCX, and HCX. The tissue/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 and HCX at this time. Note that:

- TCX was not spiked into the LCS and MS/MSD prepared with this batch of samples – as samples were screened for presence of TCX only;
- Further, TCX was only required to be spiked into one set of LCS and MS/MSD samples to demonstrate the recovery of TCX, by sample type (e.g., tissue, sediment, soil), from the analytical procedure. See QA/QC narratives for whole body tissue batches 48985-35 and 48985-43 for analytical recovery of TCX in tissue type samples.

Note that the samples prepared for both PCDD/PCDF/TCX/HCX and PCB analysis received internal standard and matrix spike standards at twice the usual level to accommodate the sample being split in half for separate PCB and PCDD/PCDF/TCX/HCX cleanup. The samples were ASE extracted using $MeCl_2$: hexane (1:1). 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 extract was acid washed. After the acid wash step, the samples for both PCB and PCDD/PCDF/TCX/HCX were split in half with half the extract submitted for PCB cleanup. The remaining half plus samples for PCDD/PCDF/TCX/HCX only were then processed through acid/base silica, alumina, and carbon cleanup columns. The tissue 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.

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 fish standard reference material, one matrix spike, one matrix spike duplicate, and one sample prepared in duplicate.

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METHOD (cont):

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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 0.50 to 400 pg/g wet for tetra compounds, 2.50 to 2,000 pg/g wet for penta through hepta compounds, and 5.0 to 4,000 pg/g wet for octa compounds. For samples whose extracts were split in half, the calibration range is 1.00 to 800 pg/g wet for tetra compounds, 5.00 to 4,000 pg/g wet for penta through hepta compounds, and 10.0 to 8,000 pg/g wet 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. 2,3,7,8-TCDD-$^{13}C_{12}$ was used as the internal standard for TCX and 1,2,3,7,8,9-HxCDF-$^{13}C_{12}$ 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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 2.50 to 8,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 10 g of tissue and a final sample volume of 20 µL: 20.0 to 8,000 pg/g wet. For samples whose extracts were split in half, the TCX ranges from 5.00 to 16,000 pg/g wet and the HCX ranges from 40.0 to 16,000 pg/g wet.

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

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 3 months of collection and analyzed within 11 days of extraction.

Batch	Extraction Date	Analysis Date
48985-74	8/23/01	9/1-9/3/2001*

*Second column confirmation analysis was performed on 9/25/2001.

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 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.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-74 – Fillet/Offal Fish

BLANKS:

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

48985-74– Several analytes were detected at trace levels; however, the analytes detected were well below the reporting level.

LABORATORY CONTROL SAMPLE

A laboratory control sample (LCS, also considered the ongoing precision and recovery OPR sample) was prepared with the analytical batch. The percent recoveries of target compounds were calculated to measure data quality in terms of accuracy.

48985-74– The LCS samples met the criteria found in Table 6 of Method 1613, Revision B for PCDD/PCDF.

The percent recovery for HCX in the LCS was found to be 101%. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the LCS sample, as it was to the matrix spike samples, to investigate how it behaves in a typical PCDD/PCDF extraction and cleanup process.

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.

48985-74– For PCDD/PCDF, the matrix spike recoveries range from 93 - 105%, which all fell within the 50 – 120% limits. The matrix spike duplicate recoveries for PCDD/PCDF range from 95 – 107%, which all fell within the 50 – 120% limits. The RPD between duplicates for PCDD/PCDF ranged from 1 - 8%.

The matrix spike recovery for HCX was 99% and the matrix spike duplicate recovery for HCX was 64%. The RPD between duplicates for HCX was 42%. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the matrix spike samples to investigate how well it behaves in a typical PCDD/PCDF extraction and cleanup process. These results demonstrate that HCX is reasonably well recovered in the process.

INTERNAL STANDARDS:

Fifteen internal standards were added to each sample prior to processing, one standard was added after extraction and prior to sample cleanup. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

48985-74– Recoveries of internal standards were within 25-150% for all samples.

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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.

48985-74– The relative percent difference (RPD) for 2,3,7,8-TCDD, the only analyte detected above the action level of >10× MDL, was 12%.

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.

48985-74– All analytes in the SRM were found to be outside the limit of 30% difference from consensus values.

Corrective Action – The low SRM recoveries are thought to be due to the high lipid content of the SRM as discussed in the QA/QC narrative for Whole Body Fish (SDG 48985-43).

Recovery in the offal/fillet fish tissue is demonstrated by very good matrix spike, matrix spike duplicate, LCS, and internal standard recoveries. In order to compensate for the high lipid content of the SRM, sample batches extracted after the date of this discovery will have SRM weights adjusted so that the lipid content of the SRM will be similar to that of the field tissue samples.

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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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-84 – Fillet/Offal Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)

LABORATORY: Battelle, Columbus, OH

MATRIX: Fillet and offal fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Columbus for Dioxin/Furan/TCX/HCX and PCB congener analyses.

Fish tissue homogenates were received at Battelle Columbus between July 19, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from 0.3 to 10.3 °C. (all samples except American eel and white sucker from Allendale Pond received at <6°C).

Whole body, fillet and offal fish tissue samples were prepared in a total of seven analytical batches in the laboratory, as follows:

Batches 48985-35, -53, -56, -67, and -43 — whole body samples
Batches 48985-74, 48985-84, and 49038-12 — fillet and offal samples

This QA/QC narrative will discuss results from batch 48985-84 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (pg/g wet)	Project Goals * (pg/g wet)
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: 0.5 – 1.29 Penta-Hepta: 2.48 – 6.43 Octas: 4.97 – 12.86 HCX: 19.86 – 51.45	TCX: N/A Tetras : 0.0007 – 0.0616 Penta-Hepta: 0.0007 – 0.616 Octas: 7 – 61.6 HCX: 0.0007 – 0.00616

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision:* concentrations in sample replicate must be >10× the MDL.
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD:

Fillet/offal fish tissue samples were 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 processed in batch 48985-84. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each tissue sample was used. Fourteen tissues were prepared for PCDD/PCDF, TCX, and HCX only while six tissues plus all six QC samples were prepared for PCB analysis in addition to PCDD/PCDF, TCX, and HCX. Note that:

- TCX was not spiked into the LCS and MS/MSD prepared with this batch of samples – as samples were screened for presence of TCX only;
- Further, TCX was only required to be spiked into one set of LCS and MS/MSD samples to demonstrate the recovery of TCX, by sample type (e.g., tissue, sediment, soil), from the analytical procedure. See QA/QC narratives for whole body tissue batches 48985-35 and 48985-43 for analytical recovery of TCX in tissue type samples.

The tissue/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 and HCX at this time. Note that the samples prepared for both PCDD/PCDF/TCX/HCX and PCB analysis received internal standard and matrix spike standards at twice the usual level to accommodate the sample being split in half for separate PCB and PCDD/PCDF/TCX/HCX cleanup. The samples were ASE extracted using $MeCl_2$: hexane (1:1). 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 extract was acid washed. After the acid wash step, the samples for both PCB and PCDD/PCDF/TCX/HCX were split in half with half the extract submitted for PCB cleanup. The remaining half plus the samples being analyzed for PCDD/PCDF/TCX/HCX only were then processed through acid/base silica, alumina, and carbon cleanup columns. The tissue 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.

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 the analysis of seventeen 2,3,7,8-PCDD/PCDF, TCX, and HCX.

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 fish standard reference material, one matrix spike, one matrix spike duplicate, and one sample prepared in duplicate.

METHOD (cont):

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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 0.50 to 400 pg/g wet for tetra compounds, 2.50 to 2,000 pg/g wet for penta through hepta compounds, and 5.0 to 4,000 pg/g wet for octa compounds. For samples whose extracts were split in half, the calibration range is 1.00 to 800 pg/g wet for tetra compounds, 5.00 to 4,000 pg/g wet for penta through hepta compounds, and 10.0 to 8,000 pg/g wet 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. 2,3,7,8-TCDD-$^{13}C_{12}$ was used as the internal standard for TCX and 1,2,3,7,8,9-HxCDF-$^{13}C_{12}$ 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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 2.50 to 8,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 10 g of tissue and a final sample volume of 20 µL: 20.0 to 8,000 pg/g wet. For samples whose extracts were split in half, the TCX ranges from 5.00 to 16,000 pg/g wet and the HCX ranges from 40.0 to 16,000 pg/g wet.

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

Calibrations – Please note all of the 12-hour continuing calibrations met the criteria found in Table 6 of Method 1613 for all analytes with the exception of 1,2,3,7,8,9-HxCDF and 1,2,3,4,7,8,9-HpCDF-$^{13}C_{12}$ in one analysis set each. No 1,2,3,7,8,9-HxCDF peaks were found in the affected set so no corrective action was taken. The recoveries of 1,2,3,4,7,8,9-HpCDF-$^{13}C_{12}$ in the affected set were recalculated based on the average daily response factor. While the 12-hour continuing calibrations for OCDD-$^{13}C_{12}$ met the criteria found in Table 6 of Method 1613, the recoveries of OCDD-$^{13}C_{12}$ varied widely from start to end of the final instrument set and were almost outside of acceptable limits at the end. As a remedy, those recoveries were recalculated based on the average daily response factor.

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 3 months of collection and analyzed within 13 days of extraction.

Batch	Extraction Date	Analysis Date
48985-84	8/27/01	9/6-9/9/2001

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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 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:

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

48985-84– Several analytes were detected at trace levels; however, the analytes detected were well below the reporting level.

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.

48985-84– The LCS samples met the criteria found in Table 6 of Method 1613, Revision B for PCDD/PCDF.

The percent recovery for HCX in the LCS was found to be 141%. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the LCS sample, as it was to the matrix spike samples, to investigate how it behaves in a typical PCDD/PCDF extraction and cleanup process.

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.

48985-84– For PCDD/PCDF, the matrix spike recoveries range from 86 - 97%, which all fell within the 50 – 120% limits. The matrix spike duplicate recoveries for PCDD/PCDF range from 86 – 102%, which all fell within the 50 – 120% limits. The RPD between duplicates for PCDD/PCDF ranged from 0 - 6%.

The matrix spike recovery for HCX was 126% and the matrix spike duplicate recovery for HCX was 163%. The RPD between duplicates for HCX was 26%. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the matrix spike samples to investigate how well it behaves in a typical PCDD/PCDF extraction and cleanup process.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 48985-84 – Fillet/Offal Fish

INTERNAL STANDARDS: Fifteen internal standards were added to each sample prior to processing, one standard was added after extraction and prior to sample cleanup. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

48985-84– Recoveries of internal standards were within 25-150% for all samples.

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.

48985-84– The relative percent difference (RPD) for the only analyte detected above the action level of >10× MDL was 9%.

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.

48985-84– All analytes except 1,2,3,7,8,9-HxCDD in the SRM were found to be outside the limit of 30% difference from consensus values. The low SRM recoveries are thought to be due to the high lipid content of the SRM as discussed in the QA/QC narrative for Whole Body Fish (SDG 48985-43).

Recovery in the offal/fillet tissue is demonstrated by very good matrix spike, matrix spike duplicate, LCS, and internal standard recoveries. In order to compensate for the high lipid content of the SRM, sample batches extracted after the date of this discovery will have SRM weights adjusted so that the lipid content of the SRM will be similar to that of the field tissue samples.

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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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 49038-12 – Fillet/Offal Fish

PROJECT: USACE NAE Delivery Order #01 Centredale

PARAMETER: Dioxin/Furan/TCX/HCX by High Resolution Mass Spectrometry (HRMS)

LABORATORY: Battelle, Columbus, OH

MATRIX: Fillet and offal fish

SAMPLE CUSTODY: Whole body fish were received at Battelle MSL in multiple events between June 21, 2001 and July 10, 2001. Fish samples were processed and tissue homogenates shipped to Battelle Columbus for Dioxin/Furan/TCX/HCX and PCB congener analyses.

Fish tissue homogenates were received at Battelle Columbus between July 19, 2001 and July 31, 2001. Samples were received in good condition and the cooler temperatures upon receipt ranged from 0.3 to 10.3 °C. (all samples except American eel and white sucker from Allendale Pond received at <6°C).

Whole body, fillet and offal fish tissue samples were prepared in a total of eight analytical batches in the laboratory, as follows:

Batches 48985-35, -53, -56, -67, and -43 — whole body samples
Batches 48985-74, 48985-84, and 49038-12 — fillet and offal samples

This QA/QC narrative will discuss results from batch 49038-12 only. QA/QC narratives are also provided for all other analytical batches.

QA/QC MEASUREMENT PERFORMANCE CRITERIA:

	Reference Method	Blank	Surrogate Recovery	LCS/MS Recovery	SRM % Diff.	MS/MSD Replicate Relative Precision	Achieved RL (pg/g wet)	Project Goals * (pg/g wet)
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: 0.5 – 1.77 Penta-Hepta: 2.48 – 8.85 Octas: 4.96 – 17.70 HCX: 19.84 – 70.79	TCX: N/A Tetras : 0.0007 – 0.0616 Penta-Hepta: 0.0007 – 0.616 Octas: 7 – 61.6 HCX: 0.0007 – 0.00616

[a] Method 1613B, Table 6 OPR requirements documented on LCS summary report table.
[b] Analyte concentration in MS/MSD must be >5× background to be used for data quality assessment.
[c] Certified values must be >5× the MDL.
[d] *Sample replicate precision:* concentrations in sample replicate must be >10× the MDL.
* Project detection limit goals vary by analyte – see Worksheet #9b in the project QAPP (Battelle, 2001) for detection limit goals by analyte.

METHOD: Fillet/offal fish tissue samples were 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 processed in batch 49038-12. Aliquots of each homogenized tissue were weighed into individual jars and mixed with Hydromatrix drying agent. Approximately 10 g wet weight of each tissue sample was used. The tissue/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 and HCX at this time. Note that:

- TCX was not spiked into the LCS and MS/MSD prepared with this batch of samples – as samples were screened for presence of TCX only;
- Further, TCX was only required to be spiked into one set of LCS and MS/MSD samples to demonstrate the recovery of TCX, by sample type (e.g., tissue, sediment, soil), from the analytical procedure. See QA/QC narratives for whole body tissue batches 48985-35 and 48985-43 for analytical recovery of TCX in tissue type samples.

The samples were ASE extracted using $MeCl_2$: hexane (1:1). 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 extract was acid washed and then processed through acid/base silica, alumina, and carbon cleanup columns. The tissue 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. Several samples had to be diluted to a final volume of 40-80 µL to achieve acceptable chromatography. Dilutions are noted on the reporting sheet.

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 the analysis of seventeen 2,3,7,8-PCDD/PCDF, TCX, and HCX. One sample required second column confirmation of 2,3,7,8-TCDF (MAP-LB-4003-0000-01O). This sample was re-analyzed on a DB225 column for confirmation of 2,3,7,8-TCDF; however, on the DB225 column a co-eluting ether interfered with determination of 2,3,7,8-TCDF. As a result, the original DB5 results are reported and flagged E due to the possibility that non-2,3,7,8-tetra furans may contribute to the concentration reported.

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 fish standard reference material (SRM) sample, one each offal and fillet matrix spike, one each offal and fillet matrix spike duplicate, and one each offal and fillet sample prepared in duplicate.

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METHOD (cont):

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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 0.50 to 400 pg/g wet for tetra compounds, 2.50 to 2,000 pg/g wet for penta through hepta compounds, and 5.0 to 4,000 pg/g wet 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. 2,3,7,8-TCDD-$^{13}C_{12}$ was used as the internal standard for TCX and 1,2,3,7,8,9-HxCDF-$^{13}C_{12}$ 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 wet weight of 10 g of tissue and a final sample volume of 20 µL: 2.50 to 8,000 pg/g wet; and for HCX the calibration range corresponds to the following levels in the samples assuming an average sample wet weight of 10 g of tissue and a final sample volume of 20 µL: 20.0 to 8,000 pg/g wet.

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

HOLDING TIMES:

Samples were prepared for analysis in one analytical batch. Samples were extracted within 3 months of collection and analyzed within 13 days of extraction.

Batch	Extraction Date	Analysis Date
49038-12	9/4/01*	9/15-9/17/2001

*Sample 49038-12-03 was re-extracted on September 12, 2001.

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 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.

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DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 49038-12 – Fillet/Offal Fish

BLANKS:

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

49038-12– Several analytes were detected at trace levels; however, the analytes detected were well below the reporting level.

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.

49038-12– The LCS samples met the criteria found in Table 6 of Method 1613, Revision B for PCDD/PCDF.

The percent recovery for HCX in the LCS was found to be 105%. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the LCS sample, as it was to the matrix spike samples, to investigate how it behaves in a typical PCDD/PCDF extraction and cleanup process.

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.

49038-12– For PCDD/PCDF, the offal and fillet matrix spike recoveries all fell within the 50 – 120% limits with the exception of 2,3,7,8-TCDD in the fillet matrix spike, which had a recovery of 160%. The difficulty of homogenizing the fillet samples likely contributed to this high recovery. The offal and fillet matrix spike duplicate recoveries for PCDD/PCDF range from 64 – 97%, which all fell within the 50 – 120% limits. The RPD between duplicates for PCDD/PCDF ranged from 0 - 5% with the exception of the fillet 2,3,7,8-TCDD which had a RPD of 63%.

The offal and fillet matrix spike recoveries for HCX were 95% and 82%, respectively, and the offal and fillet matrix spike duplicate recoveries for HCX were 112% and 43%, respectively. The RPD between duplicates for offal and fillet HCX spikes were 16% and 63%, respectively. There are no applicable accuracy or precision requirements for HCX. This analyte was added to the matrix spike samples to investigate how well it behaves in a typical PCDD/PCDF extraction and cleanup process.

INTERNAL STANDARDS:

Fifteen internal standards were added to each sample prior to processing, one standard was added after extraction and prior to sample cleanup. Internal standard recoveries were calculated to measure data quality in terms of accuracy (sample processing efficiency).

49038-12– Recoveries of internal standards were within 25-150% for all samples.

DIOXIN/FURAN/TCX/HCX QA/QC SUMMARY
QC Batch 49038-12 – Fillet/Offal Fish

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.

49038-12– The relative percent differences (RPD) for 2,3,7,8-TCDD, the only analyte detected above the action level of >10× MDL, was 46% for the fillet duplicates and 51% for the offal duplicates. These high values are likely caused by the lack of homogeneity of the duplicate samples.

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.

49038-12– All analytes were found to be below the limit of 30% different from consensus 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.

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Whole Body Fish Tissue Samples, Batch 1 of 4

Project Number: G487002-22A2

Description of Data: Fish tissue 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.

Zachary Willenberg
Quality Assurance Specialist
Atmospheric Science and Applied Technology
Battelle

9-26-01
Date

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QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Whole Body Fish Tissue Samples, Batch 2 of 4

Project Number: G487002-22A2

Description of Data: Fish tissue 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.

Zachary Willenberg
Quality Assurance Specialist
Atmospheric Science and Applied Technology
Battelle

10-4-01
Date

US EPA ARCHIVE DOCUMENT

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Whole Body Fish Tissue Samples, Batch 3 of 4

Project Number: G487002-22A2

Description of Data: Fish tissue 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).

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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 — 10-8-01

Zachary Willenberg
Quality Assurance Specialist
Atmospheric Science and Applied Technology
Battelle

Date

US EPA ARCHIVE DOCUMENT

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Whole Body Fish Tissue Samples, Batch 4 of 4

Project Number: G487002-22A2

Description of Data: Fish tissue 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).

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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

9-13-01
Date

US EPA ARCHIVE DOCUMENT

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Offal/Fillet Tissue Samples, Batch 1 of 3

Project Number: G487002-22A2

Description of Data: Offal/fillet tissue 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.

Zachary Willenberg
Quality Assurance Specialist
Atmospheric Science and Applied Technology
Battelle

11-14-01
Date

US EPA ARCHIVE DOCUMENT

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Offal/Fillet Tissue Samples, Batch 2 of 3

Project Number: G487002-22A2

Description of Data: Offal/fillet tissue 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.

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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

11-20-01
Date

US EPA ARCHIVE DOCUMENT

QUALITY ASSURANCE STATEMENT

Project Title: USACE/NED, Centredale Manor Task 22 Offal/Fillet Tissue Samples, Batch 3 of 3

Project Number: G487002-22A2

Description of Data: Offal/fillet tissue 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.

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Description of outstanding issues or deficiencies which may affect data quality:
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Zachary Willenberg
Quality Assurance Specialist
Atmospheric Science and Applied Technology
Battelle

11-20-01
Date

US EPA ARCHIVE DOCUMENT

US EPA ARCHIVE DOCUMENT

Fish Tissue and QC Results

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	M_BLANK		8/1/2001	8/12/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		0.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U#		0.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	20.00	pg/g - Wet Wt	U		20.00
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	9.72	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		0.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	48.58	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	48.58	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	48.58	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.43	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	82	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	105	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	90	%RECOVERY	#		
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	84	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	84	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	82	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/1/2001	8/12/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	216.76	pg/g - Wet Wt			0.50
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.65	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.38	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	7.58	pg/g - Wet Wt			4.97
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.39	pg/g - Wet Wt	#		0.50
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48

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		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-27	10.00	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	216.76	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	1.65	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.28	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.29	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.27	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	1.38	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	7.58	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	2.39	J#		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.34	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.31	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.15	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.15	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.17	UJ		W

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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-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.70	pg/g - Wet Wt	J		4.97
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	24.94	pg/g - Wet Wt			19.88
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt			0.50
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	216.76	pg/g - Wet Wt			0.50
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.65	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.03	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.37	pg/g - Wet Wt	J		2.48
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	84	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	87	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY	#		
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	69	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-WS-4001-0000-01	48401-80-02	BCO	NORMAL	6/21/200	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	68	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	253.38	pg/g - Wet Wt			0.50
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.32	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.43	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	6.58	pg/g - Wet Wt			4.98
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.23	pg/g - Wet Wt	#		0.50
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.36	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		4.98
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	26.30	pg/g - Wet Wt			19.93
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.67	pg/g - Wet Wt			0.50
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	253.38	pg/g - Wet Wt			0.50
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.32	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.44	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		2.49

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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-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.16	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.33	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.27	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.7	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	50	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	24.94	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.86	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	216.76	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.3	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	1.65	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.28	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	0.1	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	1.04	UJ		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET	2.37	J		W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4001-0000-01	48401-80-02		1.00		Lab Extraction ID =48985-35-02	10.06	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	253.38	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	1.32	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.23	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.36	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.33	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	1.43	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	6.58	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	2.23	J#		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.16	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.3	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.1	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.26	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.3	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.28	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.36	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.25	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.6	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	50	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	26.3	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	1.67	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	253.38	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	1.32	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	1.44	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.32	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.49	UJ		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	0.77	UJ		W

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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-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.23	pg/g - Wet Wt	J		2.49
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	87	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	90	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	87	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	95	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	100	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	98	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	89	%RECOVERY	#		
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	87	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	92	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	93	%RECOVERY			
LPX-WS-4002-0000-01	48401-80-09	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	415.92	pg/g - Wet Wt			0.50
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.38	pg/g - Wet Wt	J		4.98
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	5.50	pg/g - Wet Wt	#		0.50
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.43	pg/g - Wet Wt	J		4.98
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	38.64	pg/g - Wet Wt			19.93
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.19	pg/g - Wet Wt			0.50
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	415.92	pg/g - Wet Wt			0.50
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.71	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.38	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt	J		2.49
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	33	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	34	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	35	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	35	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	39	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	37	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	36	%RECOVERY	#		
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	32	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	33	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	33	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	31	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	33	%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-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET	2.23	J		W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4002-0000-01	48401-80-09		1.00		Lab Extraction ID =48985-35-03	10.03	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	415.92	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.5	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.44	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.37	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.42	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.79	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	2.38	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	5.5	J#		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.37	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.41	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.17	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.41	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.12	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.12	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.28	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.2	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.43	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	50	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	38.64	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	1.19	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	415.92	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.41	J		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.5	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.82	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.71	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	1.38	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET	0.79	UJ		W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W

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-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	33	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	34	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	37	%RECOVERY			
LPX-WS-4003-0000-01	48401-80-03	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	40	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	667.00	pg/g - Wet Wt			0.50
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.24	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	J		4.97
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.32	pg/g - Wet Wt	#		0.50
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1813B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		4.97
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	77.69	pg/g - Wet Wt			19.89
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.40	pg/g - Wet Wt			0.50
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	667.00	pg/g - Wet Wt			0.50
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.90	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.02	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.18	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.24	pg/g - Wet Wt	J		2.49
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	86	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	89	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	87	%RECOVERY	#		
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-WS-4004-0000-01	48401-80-11	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	89	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1365.49	pg/g - Wet Wt			0.50
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.69	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.41	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.81	pg/g - Wet Wt	J		4.99
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	8.09	pg/g - Wet Wt	#		0.50
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.49

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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-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4003-0000-01	48401-80-03		1.00		Lab Extraction ID =48985-35-04	10.04	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	667	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.77	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.28	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.69	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.21	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	1.24	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	2.5	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	2.32	J#		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.2	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.65	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.24	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.15	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.36	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.09	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.29	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.44	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.2	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	50	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	77.69	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	2.4	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	667	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	1.9	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.77	J		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	1.02	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	1.18	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	0.44	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET	1.24	UJ		W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4004-0000-01	48401-80-11		1.00		Lab Extraction ID =48985-35-05	10.06	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1365.49	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.69	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.38	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.99	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.28	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.41	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.81	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	8.09	J#		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.38	J		W

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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-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	1.28	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	54.34	pg/g - Wet Wt			19.96
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	8.76	pg/g - Wet Wt			0.50
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1365.49	pg/g - Wet Wt			0.50
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.03	pg/g - Wet Wt			2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.77	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.28	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.66	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.41	pg/g - Wet Wt	J		2.49
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	84	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	81	%RECOVERY	#		
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-WS-4005-0000-01	48401-80-12	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	103	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	722.86	pg/g - Wet Wt			0.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.93	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.75	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.81	pg/g - Wet Wt			2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	11.84	pg/g - Wet Wt			4.99
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.43	pg/g - Wet Wt	#		0.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.67	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.98	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.62	pg/g - Wet Wt	J		4.99
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	76.81	pg/g - Wet Wt			19.97
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	3.41	pg/g - Wet Wt			0.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	722.86	pg/g - Wet Wt			0.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.01	pg/g - Wet Wt	J		2.50

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-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.28	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.18	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.19	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.22	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.17	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.32	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.3	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.33	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	50	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	54.34	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	8.76	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1365.49	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	3.03	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.77	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.28	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.66	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	0.5	UJ		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET	1.41	J		W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4005-0000-01	48401-80-12		1.00		Lab Extraction ID =48985-35-06	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	722.86	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.93	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.44	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.75	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.41	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	2.81	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	11.84	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	3.43	J#		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.26	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.68	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.32	UJ		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.26	UJ		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.12	UJ		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.21	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.99	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.23	UJ		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	1.62	UJ		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	50	UJ		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	76.81	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	3.41	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	722.86	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	2.01	J		W

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-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.93	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.83	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.60	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.99	pg/g - Wet Wt	J		2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	4.24	pg/g - Wet Wt			2.50
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	68	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	74	%RECOVERY	#		
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	64	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	64	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	67	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-WS-4006-0000-01	48401-80-13	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	326.05	pg/g - Wet Wt			0.50
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.18	pg/g - Wet Wt	J		4.98
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.74	pg/g - Wet Wt	#		0.50
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		4.98
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	23.49	pg/g - Wet Wt			19.92
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.77	pg/g - Wet Wt			0.50
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	326.05	pg/g - Wet Wt			0.50
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.61	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.51	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.49
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	77	%RECOVERY	#		
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	67	%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-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	0.93	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	1.83	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	1.6	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	1.99	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET	4.24	J		W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
LPX-WS-4006-0000-01	48401-80-13		1.00		Lab Extraction ID =48985-35-07	10.02	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	326.04	J		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.29	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.1	J		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.24	J		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.21	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.47	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	1.18	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	1.74	J#		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.12	J		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.18	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.12	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.06	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.31	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.28	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.17	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.23	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.21	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	50	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	23.49			W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	1.77	J		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	326.04	J		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	1.61	J		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.29	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.6	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.51	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.3	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET	0.47	UJ		W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W

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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
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4001-0000-01	48401-84-13	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	79.43	pg/g - Wet Wt			0.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		5.00
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.67	pg/g - Wet Wt	#		0.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		5.00
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	19.98	pg/g - Wet Wt	U		19.98
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.78	pg/g - Wet Wt			0.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	79.43	pg/g - Wet Wt			0.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.10	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.51	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.50
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	77	%RECOVERY	#		
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4002-0000-01	48401-84-14	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	801.21	pg/g - Wet Wt			0.50
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.52	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49

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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
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4001-0000-01	48401-84-13		1.00		Lab Extraction ID =48985-35-08	10.04	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	79.43	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.32	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.18	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.3	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.19	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.44	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	1.13	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	1.67	J#		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.18	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.26	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.14	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.09	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.1	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.08	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.17	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.2	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.25	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	50	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	14.74	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	1.78	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	79.43	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	1.1	J		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.32	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.57	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.51	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.32	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET	0.44	UJ		W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4002-0000-01	48401-84-14		1.00		Lab Extraction ID =48985-35-09	10.01	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	801.21	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.52	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.23	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.37	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.22	UJ		W

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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
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		4.98
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.22	pg/g - Wet Wt	#		0.50
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		4.98
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	89.31	pg/g - Wet Wt			19.93
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.30	pg/g - Wet Wt			0.50
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	801.21	pg/g - Wet Wt			0.50
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.24	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.52	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.70	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		2.49
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	70	%RECOVERY	#		
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	60	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	64	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-WS-4003-0000-01	48401-84-15	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	79.89	pg/g - Wet Wt			0.50
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.07	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.51	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.24	pg/g - Wet Wt	J		4.99
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	#		0.50
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		4.99
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50

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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
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.6	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	1.13	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	2.22	J#		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.21	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.45	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.17	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.15	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.18	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.16	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.22	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.19	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.18	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	50	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	89.31	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	2.3	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	801.21	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	2.24	J		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.52	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.7	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.37	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.26	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET	0.77	UJ		W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4003-0000-01	48401-84-15		1.00		Lab Extraction ID =48985-35-10	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	79.89	J		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.21	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.07	J		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.25	J		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.17	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.51	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	1.24	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	2.5	J#		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.3	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.31	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.15	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.15	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.16	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.16	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.18	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.18	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.1	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	50	UJ		W

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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
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	63.95	pg/g - Wet Wt			19.94
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt			0.50
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	79.89	pg/g - Wet Wt			0.50
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.80	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.73	pg/g - Wet Wt	J		2.49
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	94	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	87	%RECOVERY	#		
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-WS-4004-0000-01	48401-84-16	BCO	NORMAL	06/20/01	8/1/2001	8/13/1997		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	510.83	pg/g - Wet Wt			0.50
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	J		4.98
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.68	pg/g - Wet Wt	#		0.50
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.07	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		4.98
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	45.49	pg/g - Wet Wt			19.94
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.42	pg/g - Wet Wt			0.50
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	510.83	pg/g - Wet Wt			0.50
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.68	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.51	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.49
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	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
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	63.95	J		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.79	J		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	79.89	J		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.8	J		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.21	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.49	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.32	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.6	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET	0.73	UJ		W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4004-0000-01	48401-84-16		1.00		Lab Extraction ID =48985-35-11	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	510.83	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.39	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.13	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.19	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.13	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.39	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.99	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	1.68	J#		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.31	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.3	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.11	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.07	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.17	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.16	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.13	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.14	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.12	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	50	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	45.49	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	1.42	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	510.83	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.68	J		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.39	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.56	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.51	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.13	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET	0.53	UJ		W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W

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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
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	77	%RECOVERY	#		
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4005-0000-01	48401-84-17	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	680.22	pg/g - Wet Wt			0.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.70	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.89	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.77	pg/g - Wet Wt	J		5.00
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.72	pg/g - Wet Wt	#		0.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		5.00
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	60.04	pg/g - Wet Wt			20.00
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.19	pg/g - Wet Wt			0.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	680.22	pg/g - Wet Wt			0.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.85	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.70	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.17	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.89	pg/g - Wet Wt	J		2.50
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	62	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	62	%RECOVERY	#		
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	60	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	62	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	64	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	64	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4006-0000-01	48401-81-02	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	81	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1.51	pg/g - Wet Wt			0.50

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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
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4005-0000-01	48401-84-17		1.00		Lab Extraction ID =48985-35-12	10.03	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	680.22	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.7	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.28	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.48	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.26	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.89	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	1.77	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	2.72	J#		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.2	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.5	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.17	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.17	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.2	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.08	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.28	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.24	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.19	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	50	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	60.04	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	2.19	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	680.22	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	1.85	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.7	J		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.78	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	1.17	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.33	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET	0.89	UJ		W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
APC-WS-4006-0000-01	48401-81-02		1.00		Lab Extraction ID =48985-35-13	10.00	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	1.51	J		W

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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
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.46	pg/g - Wet Wt	J		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.97	pg/g - Wet Wt	J		4.99
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		0.50
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	19.96	pg/g - Wet Wt	U		19.96
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		0.50
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1.51	pg/g - Wet Wt			0.50
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.46	pg/g - Wet Wt	J		2.49
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	59	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	71	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	67	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	76	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	81	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	56	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	63	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	65	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	66	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	64	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	67	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	67	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	75	%RECOVERY			
RAB-BB-5001-0000-01	48401-86-25	BCO	NORMAL	06/26/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	63	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	730.92	pg/g - Wet Wt			1.00
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.68	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.05	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	8.56	pg/g - Wet Wt	J		9.97
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.66	pg/g - Wet Wt	#		1.00
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98

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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
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.3	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.25	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.27	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.24	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.46	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.97	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.2	J		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.45	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.19	J		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.14	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.14	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.16	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.14	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.09	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.1	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.26	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	50	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	19.96	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.23	J		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	1.51	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.19	J		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.3	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.14	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.25	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.1	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET	0.46	UJ		W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
RAB-BB-5001-0000-01	48401-86-25		1.00		Lab Extraction ID =48985-35-14	10.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	730.92	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.66	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.29	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.68	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.23	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	2.05	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	8.56	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	3.66	J#		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.62	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.6	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.35	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.31	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.36	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.32	UJ		W

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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-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.81	pg/g - Wet Wt	J		9.97
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	76.88	pg/g - Wet Wt			39.88
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.88	pg/g - Wet Wt			1.00
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	730.92	pg/g - Wet Wt			1.00
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.63	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.40	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.78	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.45	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	3.26	pg/g - Wet Wt	J		4.98
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	78	%RECOVERY	#		
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	69	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	69	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	68	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	67	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-WS-4007-0000-01	48401-80-14	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	507.32	pg/g - Wet Wt			1.00
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	3.22	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	20.43	pg/g - Wet Wt			9.95
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.69	pg/g - Wet Wt	#		1.00
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	1.08	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	2.15	pg/g - Wet Wt	J		9.95
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	80.61	pg/g - Wet Wt			39.81
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.07	pg/g - Wet Wt			1.00
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	507.32	pg/g - Wet Wt			1.00
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.49	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.45	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.67	pg/g - Wet Wt	J		4.98
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	5.82	pg/g - Wet Wt			4.98

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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-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.64	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.31	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.81	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	100	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	76.88	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	2.88	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	730.92	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	1.63	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	0.66	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	1.4	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	1.78	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	1.46	UJ		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET	3.26	J		W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4007-0000-01	48401-80-14		1.00		Lab Extraction ID =48985-35-15	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	507.32	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.64	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.25	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.48	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.43	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	3.22	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	20.43	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	3.69	J#		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.23	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.42	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.21	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.19	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.42	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.14	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	1.08	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.49	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	2.15	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	100	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	80.61	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	2.07	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	507.32	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	1.49	J		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.64	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	1.45	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	0.25	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	2.67	UJ		W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET	5.82	J		W

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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-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	61	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	92	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	96	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	101	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	110	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY	#		
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	90	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	89	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	91	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	94	%RECOVERY			
LPX-WS-4008-0000-01	48401-80-15	BCO	NORMAL	06/21/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	58	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	101.12	pg/g - Wet Wt			0.99
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.38	pg/g - Wet Wt	J		9.93
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.54	pg/g - Wet Wt	J		0.99
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	9.93	pg/g - Wet Wt	U		9.93
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	51.64	pg/g - Wet Wt			39.72
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		0.99
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	101.12	pg/g - Wet Wt			0.99
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	64	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	56	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	70	%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-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
LPX-WS-4008-0000-01	48401-80-15		1.00		Lab Extraction ID =48985-35-16	5.02	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	101.12	J		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.63	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.55	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.59	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.54	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	1.27	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	1.38	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.54	J		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.57	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.61	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.62	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.7	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.64	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.84	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.91	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.36	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	99	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	51.64	J		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.64	J		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	101.12	J		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.3	J		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.63	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.64	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.2	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	0.88	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET	1.27	UJ		W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W

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
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4007-0000-01	48401-81-03	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	409.81	pg/g - Wet Wt			0.99
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.33	pg/g - Wet Wt	J		9.91
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	9.91	pg/g - Wet Wt	U		9.91
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	49.20	pg/g - Wet Wt			39.66
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	409.81	pg/g - Wet Wt			0.99
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	4.96	pg/g - Wet Wt	U		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		4.96
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	97	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	62	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	92	%RECOVERY			
APC-WS-4008-0000-01	48401-81-04	BCO	NORMAL	06/20/01	8/1/2001	8/13/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1.23	pg/g - Wet Wt			0.99
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.71	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.75	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.56	pg/g - Wet Wt	J		9.94
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	7.19	pg/g - Wet Wt	#		0.99
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97

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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
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4007-0000-01	48401-81-03		1.00		Lab Extraction ID =48985-35-17	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	409.82	J		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.67	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.92	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.99	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.9	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.83	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	3.33	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.48	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.52	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.47	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.54	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.54	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.65	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.58	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	1.46	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	1.58	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.69	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	99	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	49.2	J		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.48	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	409.82	J		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.49	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.67	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.57	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.93	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	1.52	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET	0.83	UJ		W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
APC-WS-4008-0000-01	48401-81-04		1.00		Lab Extraction ID =48985-35-18	5.04	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	1.23	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.71	J		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.44	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.31	J		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.42	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.75	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	2.56	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	7.19	J#		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.68	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.64	UJ		W

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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
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		9.94
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	39.74	pg/g - Wet Wt	U		39.74
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	4.11	pg/g - Wet Wt			0.99
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1.23	pg/g - Wet Wt			0.99
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.47	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	3.17	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.58	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.11	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.75	pg/g - Wet Wt	J		4.97
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	74	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	77	%RECOVERY	#		
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-WS-5001-0000-01	48401-85-02	BCO	NORMAL	06/22/01	8/1/2001	8/14/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	65	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	396.95	pg/g - Wet Wt			1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.62	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	3.47	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	24.30	pg/g - Wet Wt			9.98
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.61	pg/g - Wet Wt	#		1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	1.14	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	2.20	pg/g - Wet Wt	J		9.98
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	81.40	pg/g - Wet Wt			39.91
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.54	pg/g - Wet Wt			1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	396.95	pg/g - Wet Wt			1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.21	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.28	pg/g - Wet Wt	J		4.99

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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
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.44	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.44	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.54	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.48	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.19	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.53	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.27	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	99	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	39.74	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	4.11	J		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	1.23	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	3.47	J		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	3.17	J		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	1.58	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.31	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	1.1	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET	0.75	UJ		W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
GMP-WS-5001-0000-01	48401-85-02		1.00		Lab Extraction ID =48985-35-19	5.03	G_WET				W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	396.95	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.62	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.64	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.45	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.6	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	3.47	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	24.3	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	3.61	J#		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.19	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.67	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.58	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.6	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.71	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.65	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	1.14	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.9	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	2.2	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	100	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	81.4	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	1.54	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	396.95	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	1.21	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	4.28	J		W

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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-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.80	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.47	pg/g - Wet Wt	J		4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	6.36	pg/g - Wet Wt			4.99
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	31	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	36	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	36	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	37	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	40	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	39	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	32	%RECOVERY	#		
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	34	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	34	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	35	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	34	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	36	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	35	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	37	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	37	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	NORMAL	06/21/01	8/1/2001	8/14/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	34	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	555.44	pg/g - Wet Wt			1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.20	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	JK		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.89	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	4.63	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	28.57	pg/g - Wet Wt			9.99
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.70	pg/g - Wet Wt	#		1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.62	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	1.47	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	2.32	pg/g - Wet Wt	J		9.99
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	180.13	pg/g - Wet Wt			39.98
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.13	pg/g - Wet Wt			1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	555.44	pg/g - Wet Wt			1.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.03	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.20	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.69	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.18	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	3.09	pg/g - Wet Wt	J		5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	9.10	pg/g - Wet Wt			5.00
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	44	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	45	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	45	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	50	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	49	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	48	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	43	%RECOVERY	#		
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	44	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	44	%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-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	1.8	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	0.45	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	2.47	UJ		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	6.36	J		W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-20	5.01	G_WET	

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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-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	43	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	44	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	45	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	44	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	45	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	48	%RECOVERY			
LPX-WS-4009-0000-01	48401-80-16	BCO	DUPLICATE	06/21/01	8/1/2001	8/14/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	220.11	pg/g - Wet Wt			0.99
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.44	pg/g - Wet Wt	J		9.93
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/16/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.42	pg/g - Wet Wt	#		0.99
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	9.93	pg/g - Wet Wt	U		9.93
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TCX		DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	64.45	pg/g - Wet Wt			39.73
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt			0.99
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	220.11	pg/g - Wet Wt			0.99
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		4.97
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/16/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	70	%RECOVERY	#		
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	NORMAL	06/20/01	8/1/2001	8/14/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	54	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	81	%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
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-21	5.00	G_WET				W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-21	5.00	G_WET				W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-21	5.00	G_WET				W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-21	5.00	G_WET				W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-21	5.00	G_WET				W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-21	5.00	G_WET				W
LPX-WS-4009-0000-01	48401-80-16		1.00		Lab Extraction ID =48985-35-21	5.00	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	220.11	J		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.8	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.53	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.54	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.5	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.57	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	1.44	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	1.42	J#		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.75	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.71	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.42	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.42	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.5	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.44	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.22	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.56	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.8	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	99	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	64.45	J		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	1	J		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	220.11	J		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.47	J		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.8	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.37	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.52	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.22	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET	0.57	UJ		W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-22	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W

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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
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TCX		DIOXIN	MOD 1613B	33	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	91	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MS	06/20/01	8/1/2001	8/14/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0	%RECOVERY	-		
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	87	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TCX		DIOXIN	MOD 1613B	31	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	60	%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
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-23	5.03	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W

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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
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	89	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	87	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-WS-4009-0000-01	48401-81-05	BCO	MSD	06/20/01	8/1/2001	8/14/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	63	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	61.6	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	65.3	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	69.6	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	67.2	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	72.0	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	66.1	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	63.3	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	51.5	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	61.5	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	63.2	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	62.1	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	62.8	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	66.2	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	63.1	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	63.0	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	59.4	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	62.5	%DIFFERENCE	&		
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TCX		DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	83	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	91	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	93	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	94	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	99	%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
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
APC-WS-4009-0000-01	48401-81-05		1.00		Lab Extraction ID =48985-35-24	5.02	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W

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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
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	99	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	84	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	86	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	88	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	85	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	87	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	86	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	90	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	96	%RECOVERY			
	48514-72-12	BCO	SRM		8/1/2001	8/15/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	84	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	OCDD	3268-87-9	DIOXIN	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	82	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	OCDF	39001-02-0	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TCX		DIOXIN	MOD 1613B	49	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	HCX	38178-99-3	DIOXIN	MOD 1613B	47	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	72	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	82	%RECOVERY			
	48401-44-03	BCO	LCS		8/1/2001	8/12/2001		48985-35	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	60	%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
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48514-72-12		1.00		Lab Extraction ID =48985-35-25	4.60	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-35-26	0.51	G_WET				W

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		8/2/2001	8/9/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		8/2/2001	8/16/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U#		0.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	20.00	pg/g - Wet Wt	U		20.00
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	53	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	57	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/16/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	53	%RECOVERY	#		
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	53	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	54	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	60	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	60	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	62	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/2/2001	8/9/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	45	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	503.32	pg/g - Wet Wt			0.50
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.63	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.36	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.68	pg/g - Wet Wt	J		4.98
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/16/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.11	pg/g - Wet Wt	#		0.50
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49

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		1.00		Lab Extraction ID = 48985-43-20	10.00	G_WET				W

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-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.36	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		4.98
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.94	pg/g - Wet Wt	U		19.94
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.52	pg/g - Wet Wt			0.50
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	503.32	pg/g - Wet Wt			0.50
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.70	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.67	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.90	pg/g - Wet Wt	J		2.49
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	61	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/16/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	57	%RECOVERY	#		
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-WS-4010-0000-01	48401-80-17	BCO	NORMAL	06/21/01	8/2/2001	8/9/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	62	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	243.51	pg/g - Wet Wt			0.50
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.73	pg/g - Wet Wt	J		4.97
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/16/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.07	pg/g - Wet Wt	#		0.50
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.02	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		4.97
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.87	pg/g - Wet Wt	U		19.87
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt			0.50
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	243.51	pg/g - Wet Wt			0.50
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.48

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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-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.14	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.36	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.17	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.39	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET		R		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	19.94	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	1.52	J		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	503.32	J		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.45	J		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.7	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.65	J		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.48	J		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	0.67	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET	1.9	UJ		W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
LPX-WS-4010-0000-01	48401-80-17		1.00		Lab Extraction ID = 48985-43-02	10.03	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	243.51	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.23	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.18	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.14	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.18	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.16	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.73	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	1.07	J#		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.23	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.21	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.11	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.11	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.14	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.02	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.1	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.15	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.11	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET		R		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	19.87	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.84	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	243.51	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.4	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.28	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.14	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.14	J		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.1	UJ		W

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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
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.48
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	60	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/16/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	65	%RECOVERY	#		
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	64	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-WS-4010-0000-01	48401-81-06	BCO	NORMAL	06/20/01	8/2/2001	8/9/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt			0.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.68	pg/g - Wet Wt	J		5.00
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/16/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	5.93	pg/g - Wet Wt	#		0.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.52	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		5.00
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	20.01	pg/g - Wet Wt	U		20.01
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	5.42	pg/g - Wet Wt			0.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt			0.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.65	pg/g - Wet Wt			2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.05	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.58	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.04	pg/g - Wet Wt	J		2.50
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/16/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY	#		
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	68	%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
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET	0.16	UJ		W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
APC-WS-4010-0000-01	48401-81-06		1.00		Lab Extraction ID = 48985-43-03	10.07	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.86	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.61	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.26	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.49	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.11	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.83	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	1.68	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	5.93	J#		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.25	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.52	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.21	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.19	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.17	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.13	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.28	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.19	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.2	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET		R		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	20.01	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	5.42	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.86	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	3.65	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.61	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	1.46	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	1.05	J		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	0.58	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET	1.04	UJ		W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W

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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
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-WS-5002-0000-01	48401-85-03	BCO	NORMAL	06/22/01	8/2/2001	8/9/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	58	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt			0.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.58	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.11	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.12	pg/g - Wet Wt	J		4.99
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	6.33	pg/g - Wet Wt	#		0.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		4.99
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.96	pg/g - Wet Wt	U		19.96
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.12	pg/g - Wet Wt			0.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt			0.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.84	pg/g - Wet Wt			2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.85	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.97	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.42	pg/g - Wet Wt	J		2.50
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	62	%RECOVERY	#		
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	59	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5003-0000-01	48401-85-04	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	54	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		0.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.19	pg/g - Wet Wt	J		5.00
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.10	pg/g - Wet Wt	#		0.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5002-0000-01	48401-85-03		1.00		Lab Extraction ID = 48985-43-04	9.99	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.79	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.55	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.28	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.58	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.11	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	1.11	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	2.12	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	6.33	J#		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.35	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.57	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.27	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.23	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.2	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.17	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.41	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.16	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.2	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET		R		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	19.96	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	7.12	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.83	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	3.84	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.55	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	1.85	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.97	J		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	0.55	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET	1.42	UJ		W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5003-0000-01	48401-85-04		1.00		Lab Extraction ID = 48985-43-05	10.02	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.4	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.23	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.16	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.14	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.05	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.39	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	1.18	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	2.1	J#		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.11	J		W

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
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		5.00
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.99	pg/g - Wet Wt	U		19.99
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.03	pg/g - Wet Wt			0.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		0.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.26	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		2.50
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	82	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	86	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	74	%RECOVERY	#		
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-WS-5004-0000-01	48401-85-05	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt			0.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.31	pg/g - Wet Wt	J		5.00
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		46985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.79	pg/g - Wet Wt	#		0.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.71	pg/g - Wet Wt	J		5.00
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	20.02	pg/g - Wet Wt	U		20.02
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	3.36	pg/g - Wet Wt			0.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt			0.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.88	pg/g - Wet Wt	J		2.50

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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
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.26	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.15	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.05	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.18	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.15	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.17	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.18	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.15	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET		R		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	19.99	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	2.03	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.4	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	1.26	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.23	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.29	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.2	J		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.29	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET	0.39	UJ		W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5004-0000-01	48401-85-05		1.00		Lab Extraction ID = 48985-43-06	10.01	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.57	J		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.42	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.28	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.32	J		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.26	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.78	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	3.31	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	3.79	J#		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.47	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.35	J		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.29	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.28	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.35	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.3	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.35	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.23	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.71	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET		R		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	20.02	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	3.36	J		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.57	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	1.88	J		W

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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
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.34	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.35	pg/g - Wet Wt	J		2.50
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	49	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	55	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	58	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	58	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	58	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	51	%RECOVERY	#		
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	49	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	54	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	57	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	55	%RECOVERY			
GMP-WS-5005-0000-01	48401-85-06	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	46	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt			0.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.59	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.88	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.07	pg/g - Wet Wt	J		4.99
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	4.78	pg/g - Wet Wt	#		0.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		4.99
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.98	pg/g - Wet Wt	U		19.98
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	4.70	pg/g - Wet Wt			0.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt			0.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.14	pg/g - Wet Wt			2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.59	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.31	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.88	pg/g - Wet Wt	J		2.50
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	74	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	63	%RECOVERY	#		
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	58	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.42	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.6	J		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	0.34	J		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	1	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET	1.35	UJ		W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5005-0000-01	48401-85-06		1.00		Lab Extraction ID = 48985-43-07	9.99	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.86	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.59	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.18	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.32	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.22	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.88	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	3.07	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	4.78	J#		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.29	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.47	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.22	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.19	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.27	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.09	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.45	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.08	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.49	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET		R		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	19.98	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	4.7	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.86	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	3.14	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.59	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	1.31	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.78	J		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.53	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET	0.88	UJ		W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W

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
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1.16	pg/g - Wet Wt			0.50
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.73	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.05	pg/g - Wet Wt	J		4.99
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	9.71	pg/g - Wet Wt	#		0.50
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		4.99
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.94	pg/g - Wet Wt	U		19.94
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	7.41	pg/g - Wet Wt			0.50
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1.16	pg/g - Wet Wt			0.50
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	3.37	pg/g - Wet Wt			2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.94	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.15	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.89	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		2.49
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	74	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	59	%RECOVERY	#		
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-WS-5008-0000-01	48401-85-09	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	55	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		0.50
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49

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
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-09	10.01	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	1.16	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.73	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.2	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.56	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.13	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.66	U		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	1.05	U		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	9.71	J#		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.32	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.64	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.19	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.2	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.21	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.18	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.22	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.21	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.11	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET		R		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	19.94	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	7.41	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	1.16	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	3.37	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.94	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	1.15	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.89	J		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.47	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET	0.79	UJ		W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5008-0000-01	48401-85-09		1.00		Lab Extraction ID = 48985-43-12	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.41	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.44	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.32	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.23	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.31	UJ		W

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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
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.40	pg/g - Wet Wt	J		4.99
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	3.11	pg/g - Wet Wt	#		0.50
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.43	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		4.99
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.94	pg/g - Wet Wt	U		19.94
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.31	pg/g - Wet Wt			0.50
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		0.50
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.20	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.43	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.42	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.49
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	52	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	54	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	57	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	51	%RECOVERY	#		
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	50	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	52	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	57	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	57	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-WS-5009-0000-01	48401-85-10	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	49	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt			0.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.33	pg/g - Wet Wt	J		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		5.00
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	5.71	pg/g - Wet Wt	#		0.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		5.00
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50

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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
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.53	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	1.4	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	3.11	J#		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.16	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.43	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.21	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.13	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.26	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.22	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.18	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.39	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.2	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET		R		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	19.94	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	2.31	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.48	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	1.2	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.44	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.43	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.23	J		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.42	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET	0.53	UJ		W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5009-0000-01	48401-85-10		1.00		Lab Extraction ID = 48985-43-13	10.03	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.5	J		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	2.33	J		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.47	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.52	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.41	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	3.21	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.13	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	5.71	J#		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.52	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.46	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.78	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.76	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.82	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.43	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.68	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.18	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET		R		W

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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
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	20.00	pg/g - Wet Wt	U		20.00
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	3.30	pg/g - Wet Wt			0.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt			0.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.77	pg/g - Wet Wt	J		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	12.64	pg/g - Wet Wt			2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.46	pg/g - Wet Wt	J		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	51	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/17/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	48	%RECOVERY	#		
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	49	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	54	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-WS-5010-0000-01	48401-85-11	BCO	NORMAL	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	47	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.97	pg/g - Wet Wt	J		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.78	pg/g - Wet Wt	U		19.78
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt			2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	48	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	52	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	54	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	55	%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
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	20	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	3.3	J		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.5	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.77	J		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	12.64	J		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	0.46	J		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.47	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	1.54	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET	3.21	UJ		W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
GMP-WS-5010-0000-01	48401-85-11		1.00		Lab Extraction ID = 48985-43-14	10.00	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.3	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	1.98	J		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.74	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.78	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.72	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	3.94	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.92	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.5	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.43	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.37	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.85	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.83	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	1.05	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.82	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	1.03	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	1.21	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.87	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET		R		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	19.78	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.5	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.3	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.4	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	2.51	J		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.88	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	0.75	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	1.12	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET	3.94	UJ		W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W

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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
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	61	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	61	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	40	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	46	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	53	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	51	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	51	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	51	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	57	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	57	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	59	%RECOVERY			
RAB-BB-5002-0000-01	48401-86-26	BCO	NORMAL	06/26/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	44	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		0.50
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.55	pg/g - Wet Wt	J		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		4.99
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		0.50
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.95	pg/g - Wet Wt	U		19.95
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		0.50
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		0.50
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.35	pg/g - Wet Wt	J		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	10.75	pg/g - Wet Wt			2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt			2.49
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	53	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	56	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	69	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	75	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	83	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	35	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	38	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	55	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	61	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	61	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	62	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	69	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	68	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	90	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	65	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	NORMAL	07/02/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	47	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		0.50

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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
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5002-0000-01	48401-86-26		1.00		Lab Extraction ID = 48985-43-15	10.06	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.31	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	1.55	J		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.75	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.77	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.72	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.25	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.47	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.17	J		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.32	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.29	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.57	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.56	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.63	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.54	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.26	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.42	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.22	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET		R		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	19.95	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.17	J		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.31	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	1.35	J		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	10.74	J		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.57	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.74	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.32	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET	0.25	UJ		W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-16	10.03	G_WET				W
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-17	10.00	G_WET				W

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
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.37	pg/g - Wet Wt	J		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		5.00
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		0.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	20.00	pg/g - Wet Wt	U		20.00
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		0.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		0.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	14.45	pg/g - Wet Wt			2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	63	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	66	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	73	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	97	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	54	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	58	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	72	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	69	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	68	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	83	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	87	%RECOVERY			
RAB-BB-5003-0000-01	48401-87-17	BCO	DUPLICATE	07/02/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	55	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1.22	pg/g - Wet Wt			0.50
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.34	pg/g - Wet Wt	J		4.99
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.60	pg/g - Wet Wt			0.50
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49

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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
RAB-BB-5003-0000-01	48401-87-17		1.00		Lab Extraction ID = 48985-43-17	10.00	G_WET				W

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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
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		4.99
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	19.95	pg/g - Wet Wt	U		19.95
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	2.99	pg/g - Wet Wt			0.50
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1.22	pg/g - Wet Wt			0.50
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.54	pg/g - Wet Wt	J		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.49
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	58	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	89	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	47	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	59	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-WS-5006-0000-01	48401-85-07	BCO	NORMAL	06/22/01	8/3/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	51	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	102	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	109	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	109	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	102	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	107	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	102	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	101	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	104	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	104	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	99	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	105	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	105	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	101	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	112	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TCX		DIOXIN	MOD 1613B	3	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%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
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	0.96	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	1.13	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	0.24	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET		R		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	19.95	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	2.99	J		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	1.22	J		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	1.54	J		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	0.38	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	0.54	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	0.71	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	1.04	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET	0.53	UJ		W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5006-0000-01	48401-85-07		1.00		Lab Extraction ID = 48985-43-21	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W

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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
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	58	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	46	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	56	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MS	06/22/01	8/2/2001	8/10/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	50	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	106	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	107	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	106	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	106	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	106	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	110	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	107	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	108	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	107	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	107	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	109	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	103	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	108	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	108	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	107	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	115	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TCX		DIOXIN	MOD 1613B	4	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	140	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	90	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	102	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	48	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	75	%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
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-10	10.02	G_WET				W

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
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	93	%RECOVERY			
GMP-WS-5007-0000-01	48401-85-08	BCO	MSD	06/22/01	8/2/2001	8/11/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	57	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	63.9	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	66.2	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	71.6	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	68.8	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	72.2	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	67.7	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	65.6	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	54.3	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	63.9	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	64.5	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	65.2	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	66.0	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	68.6	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	65.6	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	65.5	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	65.1	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	64.4	%DIFFERENCE	&		
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TCX		DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	56	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	61	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	68	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	80	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	91	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	47	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	58	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	60	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	62	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	60	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	63	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	70	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	75	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
	48514-72-11	BCO	SRM		8/2/2001	8/11/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	47	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	108	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	OCDD	3268-87-9	DIOXIN	MOD 1613B	107	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	104	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	101	%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
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-11	10.08	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-11	10.08	G_WET				W
GMP-WS-5007-0000-01	48401-85-08		1.00		Lab Extraction ID = 48985-43-11	10.08	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48514-72-11		1.00		Lab Extraction ID = 48985-43-18	8.57	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W

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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		8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	104	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	104	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	104	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	103	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	OCDF	39001-02-0	DIOXIN	MOD 1613B	109	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TCX		DIOXIN	MOD 1613B	3	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	HCX	38178-99-3	DIOXIN	MOD 1613B	80	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	52	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	59	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	46	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	56	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	58	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	LCS		8/2/2001	8/9/2001		48985-43	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	44	%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		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID = 48985-43-19	1.00	G_WET				W

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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		8/8/2001	8/15/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.91	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	20.00	pg/g - Wet Wt	U		20.00
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	3.73	pg/g - Wet Wt			2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	72	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/8/2001	8/15/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	180.52	pg/g - Wet Wt			0.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.97	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.90	pg/g - Wet Wt			2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.56	pg/g - Wet Wt			2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.62	pg/g - Wet Wt			5.00
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50

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		1.00		Laboratory Extraction ID =48985-56-09	10.00	G_WET				W

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-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		5.00
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	56.72	pg/g - Wet Wt			19.99
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.02	pg/g - Wet Wt	J		0.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	180.52	pg/g - Wet Wt			0.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.97	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	3.84	pg/g - Wet Wt			2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.56	pg/g - Wet Wt			2.50
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	93	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	68	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	70	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	70	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	84	%RECOVERY			
LPX-AE-4005-0000-01	48401-80-22	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	209.19	pg/g - Wet Wt			0.50
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.05	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	3.70	pg/g - Wet Wt			2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	3.29	pg/g - Wet Wt			2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.43	pg/g - Wet Wt	J		4.98
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.36	pg/g - Wet Wt	J		4.98
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	57.07	pg/g - Wet Wt			19.94
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	209.19	pg/g - Wet Wt			0.50
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.05	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	4.93	pg/g - Wet Wt			2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.64	pg/g - Wet Wt	J		2.49

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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-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.13	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.6	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.06	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.23	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET		R		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	56.72	J		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.02	J		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	180.52	J		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.37	J		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.97	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.6	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	3.84	J		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	0.83	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET	2.56	UJ		W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4005-0000-01	48401-80-22		1.00		Laboratory Extraction ID =48985-53-03	10.01	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	209.19	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	1.05	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.86	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	3.7	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.37	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	3.29	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	3.43	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.22	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.32	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.19	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.09	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.09	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.1	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.18	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.83	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.12	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.36	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET		R		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	57.07	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.22	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	209.19	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.56	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	1.05	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	0.2	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	4.93	J		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	1.64	UJ		W

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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-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	3.40	pg/g - Wet Wt			2.49
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	84	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	95	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	105	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	86	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	91	%RECOVERY			
LPX-AE-4008-0000-01	48401-80-25	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	96	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	246.73	pg/g - Wet Wt			0.50
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.30	pg/g - Wet Wt			2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	3.90	pg/g - Wet Wt			2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	5.54	pg/g - Wet Wt			5.02
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		0.50
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt			2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		5.02
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	96.23	pg/g - Wet Wt			20.10
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		0.50
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	246.73	pg/g - Wet Wt			0.50
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.33	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	6.20	pg/g - Wet Wt			2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.40	pg/g - Wet Wt	J		2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	4.26	pg/g - Wet Wt			2.51
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	95	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	70	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	71	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	77	%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-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET	3.4	UJ		W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4008-0000-01	48401-80-25		1.00		Laboratory Extraction ID =48985-53-06	10.03	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	246.73	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	1.46	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.84	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	4.3	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.41	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	3.9	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	5.54	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.06	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.18	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.25	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.24	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.32	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.18	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.22	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.84	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.27	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.69	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET		R		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	96.23	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.23	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	246.73	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	1.33	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	1.46	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	0.78	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	6.2	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	1.4	UJ		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET	4.26	J		W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W

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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-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4009-0000-01	48401-80-26	BCO	NORMAL	06/21/01	8/7/2001	8/15/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	90	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	9.28	pg/g - Wet Wt			0.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.89	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.55	pg/g - Wet Wt	J		5.00
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	0.02	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		5.00
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	19.98	pg/g - Wet Wt	U		19.98
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	9.28	pg/g - Wet Wt			0.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.08	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.89	pg/g - Wet Wt	J		2.50
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	97	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	107	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	87	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	94	%RECOVERY			
APC-AE-4007-0000-01	48401-84-08	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	26.49	pg/g - Wet Wt			0.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.75	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.43	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.41	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.39	pg/g - Wet Wt	J		4.99
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		0.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50

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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-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
LPX-AE-4009-0000-01	48401-80-26		1.00		Laboratory Extraction ID =48985-53-07	9.95	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	9.28	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.19	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.09	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.47	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.15	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.89	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	1.55	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.2	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.23	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.15	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.14	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.13	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.02	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.11	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.22	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.14	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.09	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET		R		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	19.98	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.2	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	9.28	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.15	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.19	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.4	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	1.08	J		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.22	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET	0.89	UJ		W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4007-0000-01	48401-84-08		1.00		Laboratory Extraction ID =48985-53-11	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	26.49	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.48	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.49	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	1.75	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.43	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	2.41	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	2.39	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.08	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.08	J		W

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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
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.36	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.87	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		4.99
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	19.98	pg/g - Wet Wt	U		19.98
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		0.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	26.49	pg/g - Wet Wt			0.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.04	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	3.12	pg/g - Wet Wt			2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.97	pg/g - Wet Wt	J		2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt			2.50
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	95	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	102	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	113	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	55	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	88	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	88	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	91	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	99	%RECOVERY			
APC-AE-4008-0000-01	48401-84-09	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	92.59	pg/g - Wet Wt			0.50
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.28	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.87	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	7.86	pg/g - Wet Wt			5.01
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		0.50
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.51	pg/g - Wet Wt	U		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.54	pg/g - Wet Wt	J		5.01
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	70.11	pg/g - Wet Wt			20.05
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		0.50
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	92.59	pg/g - Wet Wt			0.50
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.59	pg/g - Wet Wt	J		2.51

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
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.31	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.36	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.33	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.11	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.26	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.87	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.19	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.23	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET		R		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	7.74	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.08	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	26.49	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.66	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.48	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	1.04	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	3.12	J		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	0.97	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET	2.51	UJ		W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4008-0000-01	48401-84-09		1.00		Laboratory Extraction ID =48985-53-12	10.01	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	92.59	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.61	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.32	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	1.28	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.19	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	1.87	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	7.86	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.06	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.25	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.19	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.18	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.24	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.28	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.11	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.64	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.14	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.54	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET		R		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	70.11	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.06	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	92.59	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.59	J		W

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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
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.11	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.99	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.26	pg/g - Wet Wt	J		2.51
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	89	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	91	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	107	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	117	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	96	%RECOVERY			
APC-AE-4009-0000-01	48401-84-10	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	97	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	133.52	pg/g - Wet Wt			1.00
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.03	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.62	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.14	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	J		9.97
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		9.97
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	107.74	pg/g - Wet Wt			39.88
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		1.00
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	133.52	pg/g - Wet Wt			1.00
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.99	pg/g - Wet Wt	U		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.03	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.36	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.99	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.71	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.32	pg/g - Wet Wt	J		4.99
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	93	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	91	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	91	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	107	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	128	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	82	%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
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.61	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	0.3	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	2.11	J		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	1.99	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET	2.27	UJ		W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
APC-AE-4009-0000-01	48401-84-10		1.00		Laboratory Extraction ID =48985-53-13	9.98	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	133.52	J		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	1.03	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.25	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	2.62	J		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.37	J		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	2.14	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	2.48	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.33	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.44	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.42	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.25	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.24	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.27	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.26	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.5	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.34	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.37	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET		R		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	107.74	J		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.06	J		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	133.52	J		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.43	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	1.03	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	0.36	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	2.99	J		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	1.71	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET	2.32	UJ		W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W

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-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	92	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	86	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	97	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	110	%RECOVERY			
LPX-AE-4001-0000-01	48401-80-10	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	96	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	53.74	pg/g - Wet Wt			1.00
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.38	pg/g - Wet Wt	J		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.93	pg/g - Wet Wt	J		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.32	pg/g - Wet Wt	J		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	4.85	pg/g - Wet Wt	J		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	5.05	pg/g - Wet Wt	J		9.95
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		1.00
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		9.95
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	39.82	pg/g - Wet Wt	U		39.82
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	53.74	pg/g - Wet Wt			1.00
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.55	pg/g - Wet Wt	J		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	5.24	pg/g - Wet Wt			4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.29	pg/g - Wet Wt	J		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	92	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	99	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	122	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	87	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	102	%RECOVERY			
LPX-AE-4002-0000-01	48401-80-19	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	25.15	pg/g - Wet Wt			0.99
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.79	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97

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-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4001-0000-01	48401-80-10		1.00		Laboratory Extraction ID =48985-53-14	5.01	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	53.74	J		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	1.38	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.93	J		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	4.32	J		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.19	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	4.86	J		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	5.05	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.34	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.32	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.31	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.18	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.17	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.18	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.18	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	1.13	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.52	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.38	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET		R		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	24.18	J		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.34	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	53.74	J		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.31	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	1.55	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	0.18	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	5.24	J		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	1.29	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET	4.98	UJ		W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4002-0000-01	48401-80-19		1.00		Laboratory Extraction ID =48985-53-15	5.02	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	25.15	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.69	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.41	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	1.79	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.39	UJ		W

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-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.81	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.93	pg/g - Wet Wt	J		9.94
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.51	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		9.94
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	39.78	pg/g - Wet Wt	U		39.78
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.01	pg/g - Wet Wt	J		0.99
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	25.15	pg/g - Wet Wt			0.99
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	4.97	pg/g - Wet Wt	U		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.19	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.02	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.00	pg/g - Wet Wt	J		4.97
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	84	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	91	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	95	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	95	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	79	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	86	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	92	%RECOVERY			
LPX-AE-4003-0000-01	48401-80-20	BCO	NORMAL	06/21/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	54.64	pg/g - Wet Wt			1.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.58	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.96	pg/g - Wet Wt	J		9.99
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.54	pg/g - Wet Wt	J		9.99
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00

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-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	1.81	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	2.93	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.36	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.51	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.52	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.21	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.32	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.35	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.33	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.51	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.32	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.4	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET		R		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	39.29	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.01	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	25.15	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.51	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.69	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	0.53	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	2.19	J		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	2.02	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET	2	UJ		W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
LPX-AE-4003-0000-01	48401-80-20		1.00		Laboratory Extraction ID =48985-53-16	5.03	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	54.64	J		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	1.15	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.58	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.57	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.54	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.58	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	1.96	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.4	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.61	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.6	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.28	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.28	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.32	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.3	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.3	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.36	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.54	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET		R		W

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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
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	39.98	pg/g - Wet Wt	U		39.98
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	54.64	pg/g - Wet Wt			1.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.58	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	94	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	93	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	95	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	100	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	105	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	105	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	92	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	90	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	99	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	93	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	99	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	102	%RECOVERY			
APC-AE-4001-0000-01	48401-84-02	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	93	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	138.75	pg/g - Wet Wt			1.00
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.87	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.03	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.44	pg/g - Wet Wt	J		9.96
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		9.96
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	91.29	pg/g - Wet Wt			39.84
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	138.75	pg/g - Wet Wt			1.00
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.98	pg/g - Wet Wt	U		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.60	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.63	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.03	pg/g - Wet Wt	J		4.98
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	86	%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
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	36.72	J		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.4	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	54.64	J		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.61	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	1.15	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.24	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.56	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.5	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET	0.58	UJ		W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-02		1.00		Laboratory Extraction ID =48985-53-17	5.00	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	138.75	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.49	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.42	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	1.87	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.32	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	2.03	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	3.44	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.45	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.51	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.49	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.27	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.33	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.3	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.25	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.86	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.26	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.4	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET		R		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	91.29	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.45	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	138.75	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.5	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.49	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	0.86	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	2.6	J		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	1.63	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET	2.03	UJ		W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W

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
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	93	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	91	%RECOVERY			
APC-AE-4002-0000-01	48401-84-03	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	92	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	84.23	pg/g - Wet Wt			1.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.96	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.01	pg/g - Wet Wt	J		9.99
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.34	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		9.99
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	46.54	pg/g - Wet Wt			39.97
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	84.23	pg/g - Wet Wt			1.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.72	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.34	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.96	pg/g - Wet Wt	J		5.00
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	67	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	62	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	64	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-AE-4003-0000-01	48401-84-04	BCO	NORMAL	06/20/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	64.25	pg/g - Wet Wt			1.00

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
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4002-0000-01	48401-84-03		1.00		Laboratory Extraction ID =48985-53-18	5.02	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	84.23	J		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.5	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.39	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.84	J		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.37	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.96	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	2.01	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.49	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.58	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.54	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.17	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.11	J		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.38	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.36	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.34	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.49	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.39	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET		R		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	46.54	J		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.49	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	84.23	J		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.72	J		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.5	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.27	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.84	J		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.34	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET	0.96	UJ		W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4003-0000-01	48401-84-04		1.00		Laboratory Extraction ID =48985-53-19	5.00	G_WET				W
APC-AE-4001-0000-01	48401-84-01		1.00		Laboratory Extraction ID =48985-53-20	5.00	G_WET				W

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
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.56	pg/g - Wet Wt	J		9.99
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		1.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.36	pg/g - Wet Wt	J		9.99
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	42.32	pg/g - Wet Wt			39.96
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	64.25	pg/g - Wet Wt			1.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.71	pg/g - Wet Wt	J		5.00
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	87	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	89	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	96	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	97	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	88	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	89	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	95	%RECOVERY			
APC-AE-4001-0000-01	48401-84-01	BCO	DUPLICATE	06/20/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	90	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	74.96	pg/g - Wet Wt			1.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.89	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.81	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.88	pg/g - Wet Wt	J		9.99
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		5.00

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
APC-AE-4001-0000-01	48401-84-01		1.00		Laboratory Extraction ID =48985-53-20	5.00	G_WET				W

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
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.93	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		9.99
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	39.97	pg/g - Wet Wt	U		39.97
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	U		1.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	74.96	pg/g - Wet Wt			1.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	5.00	pg/g - Wet Wt	U		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.88	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.27	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.06	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	3.32	pg/g - Wet Wt	J		5.00
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	62	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	63	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	65	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	68	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	73	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	74	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	58	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	57	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	60	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	62	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	61	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	65	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	63	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	68	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	73	%RECOVERY			
DYP-AE-4003-0000-01	48401-87-21	BCO	NORMAL	07/02/01	8/7/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	306.91	pg/g - Wet Wt			0.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.59	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.16	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.69	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.81	pg/g - Wet Wt	J		4.99
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		4.99
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	89.16	pg/g - Wet Wt			19.96
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		0.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	306.91	pg/g - Wet Wt			0.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.41	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.68	pg/g - Wet Wt	J		2.50
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.95	pg/g - Wet Wt	J		2.50

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	0.93	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	0.13	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	0.45	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET		R		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	34.3	J		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	0.48	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	74.96	J		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	0.67	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	0.05	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	0.88	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	2.27	J		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	1.06	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET	3.32	UJ		W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
DYP-AE-4003-0000-01	48401-87-21		1.00		Laboratory Extraction ID =48985-53-23	5.00	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	306.91	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.59	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.25	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	1.16	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.34	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	1.68	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	2.81	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.32	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.28	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.28	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.24	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.14	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.28	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.1	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.6	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.17	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.27	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET		R		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	89.16	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.23	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	306.91	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.83	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.69	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.39	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	1.41	J		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	0.68	UJ		W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET	1.95	UJ		W

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
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	71	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	78	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	56	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	65	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	61	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	72	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	74	%RECOVERY			
APC-AE-4006-0000-01	48401-84-07	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	88	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	225.31	pg/g - Wet Wt			0.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.68	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.72	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.78	pg/g - Wet Wt	J		4.99
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.76	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		4.99
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	109.04	pg/g - Wet Wt			19.96
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		0.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	225.31	pg/g - Wet Wt			0.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.60	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.63	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.85	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.09	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.93	pg/g - Wet Wt	J		2.50
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	87	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	88	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	91	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	93	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	100	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	103	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	83	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	89	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	87	%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
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4006-0000-01	48401-84-07		1.00		Laboratory Extraction ID =48985-56-02	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	225.32	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.6	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.21	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	1.68	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.17	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	1.72	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	2.78	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.15	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.26	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.25	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.19	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.22	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.12	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.13	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.76	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.15	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.28	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET		R		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	109.04	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.12	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	225.32	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.26	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.6	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	0.63	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	1.85	J		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	1.09	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET	1.93	UJ		W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W

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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
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	93	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	100	%RECOVERY			
APC-AE-4005-0000-01	48401-84-06	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	96	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	76.49	pg/g - Wet Wt			0.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.71	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		4.99
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		4.99
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	72.39	pg/g - Wet Wt			19.97
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	76.49	pg/g - Wet Wt			0.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.75	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.57	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		2.50
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	77	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	57	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	76	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	69	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	68	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	70	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	75	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	54	%RECOVERY			
APC-AE-4004-0000-01	48401-84-05	BCO	NORMAL	06/20/01	8/8/2001	8/16/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	84.75	pg/g - Wet Wt			0.50
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.79	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	3.55	pg/g - Wet Wt			2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	8.86	pg/g - Wet Wt			4.97
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49

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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
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4005-0000-01	48401-84-06		1.00		Laboratory Extraction ID =48985-56-03	10.02	G_WET				W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	76.49	J		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.23	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.18	J		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.57	J		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.18	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.71	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	1.14	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.22	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.33	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.32	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.13	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.16	J		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.15	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.12	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.3	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.25	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.08	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET		R		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	72.39	J		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.22	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	76.49	J		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.33	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.23	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.38	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.75	J		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.57	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	0.83	UJ		W
APC-AE-4004-0000-01	48401-84-05		1.00		Laboratory Extraction ID =48985-56-04	10.02	G_WET	

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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-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	1.60	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		4.97
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	35.35	pg/g - Wet Wt			19.90
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.02	pg/g - Wet Wt	J		0.50
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	84.75	pg/g - Wet Wt			0.50
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.95	pg/g - Wet Wt	J		2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.93	pg/g - Wet Wt			2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	2.63	pg/g - Wet Wt			2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	4.23	pg/g - Wet Wt			2.49
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	99	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	74	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	90	%RECOVERY			
LPX-AE-4004-0000-01	48401-80-21	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	87	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	136.02	pg/g - Wet Wt			0.50
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.31	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.09	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.30	pg/g - Wet Wt	J		4.98
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		4.98
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	61.96	pg/g - Wet Wt			19.93
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	136.02	pg/g - Wet Wt			0.50
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.84	pg/g - Wet Wt	J		2.49

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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-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.33	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.25	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.23	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.15	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	1.6	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.16	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	1.46	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET		R		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	35.35	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.02	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	84.75	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.16	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.65	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	0.95	UJ		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	2.93	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	2.63	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	4.23	J		W
LPX-AE-4004-0000-01	48401-80-21		1.00		Laboratory Extraction ID =48985-56-05	10.05	G_WET	

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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-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.99	pg/g - Wet Wt			2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.09	pg/g - Wet Wt	J		2.49
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	103	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	101	%RECOVERY			
LPX-AE-4006-0000-01	48401-80-23	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	177.48	pg/g - Wet Wt			0.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	1.05	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.85	pg/g - Wet Wt			2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.44	pg/g - Wet Wt	J		5.00
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.62	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		5.00
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	52.06	pg/g - Wet Wt			19.99
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.01	pg/g - Wet Wt	J		0.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	177.48	pg/g - Wet Wt			0.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	1.05	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	3.71	pg/g - Wet Wt			2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.02	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	J		2.50
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	81	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	92	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	110	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	75	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	77	%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
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET	0.12	UJ		W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET	2.99	J		W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET	1	UJ		W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET	2.09	UJ		W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4006-0000-01	48401-80-23		1.00		Laboratory Extraction ID =48985-56-06	10.03	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	177.48	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	1.06	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.64	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	2.85	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.22	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	2.48	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	2.44	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.17	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.2	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.16	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.07	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.18	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.08	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.13	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.62	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.09	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.25	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET		R		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	52.06	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.01	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	177.48	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.16	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	1.06	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	0.33	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	3.71	J		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	1.03	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET	2.48	UJ		W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W

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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-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	80	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	108	%RECOVERY			
LPX-AE-4007-0000-01	48401-80-24	BCO	NORMAL	06/21/01	8/8/2001	8/17/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.63	pg/g - Wet Wt	J		9.91
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		9.91
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TCX		DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	39.63	pg/g - Wet Wt	U		39.63
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	U		0.99
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	4.95	pg/g - Wet Wt	U		4.95
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	90	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	90	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	86	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	91	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	117	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	87	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	89	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	82	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	82	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	91	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	126	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	NORMAL	06/22/01	8/8/2001	8/17/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	93	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	95	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	198	%RECOVERY	&		
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	100	%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-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
LPX-AE-4007-0000-01	48401-80-24		1.00		Laboratory Extraction ID =48985-56-07	10.00	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.31	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.28	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.27	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.28	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.26	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	1.1	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.63	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.26	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.4	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.38	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.3	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.3	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.33	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.32	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.48	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.42	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.23	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET		R		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	39.63	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.26	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.31	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.39	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.04	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.31	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.06	J		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	0.44	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET	1.1	UJ		W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-56-10	5.05	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W

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
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	92	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	98	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	95	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	101	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	98	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	103	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	95	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	47	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	54	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	121	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	35	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	33	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	94	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	37	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	52	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MS	06/22/01	8/7/2001	8/17/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	106	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	94	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	101	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	91	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	101	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	101	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	91	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	98	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	98	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	92	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	100	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	98	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	93	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	111	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	132	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-21	5.03	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W

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
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	111	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	126	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	120	%RECOVERY			
GMP-AE-5001-0000-01	48401-85-12	BCO	MSD	06/22/01	8/7/2001	8/17/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	68	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	70.8	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	74.5	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	77.5	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	76.1	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	77.5	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	75.9	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	74.2	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	67.6	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	70.6	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	72.7	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	72.2	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	74.6	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	74.3	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	70.8	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	73.2	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	72.3	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	71.1	%DIFFERENCE	&		
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TCX		DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	79	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	80	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	89	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	104	%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
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
GMP-AE-5001-0000-01	48401-85-12		1.00		Laboratory Extraction ID =48985-53-22	5.04	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W

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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
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	129	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	75	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	81	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	88	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	131	%RECOVERY			
	48514-78-02	BCO	SRM		8/7/2001	8/17/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	94	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	OCDD	3268-87-9	DIOXIN	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	94	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	OCDF	39001-02-0	DIOXIN	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	HCX	38178-99-3	DIOXIN	MOD 1613B	58	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	72	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	64	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	69	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		8/8/2001	8/15/2001		48985-53	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	72	%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
	48514-78-02		1.00		Laboratory Extraction ID =48985-53-24	3.63	G_WET				W

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		8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		0.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		5.00
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	20.00	pg/g - Wet Wt	U		20.00
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		0.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	89	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	89	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	89	%RECOVERY			
	48401-44-03	BCO	M_BLANK		8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	76	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	154.37	pg/g - Wet Wt			0.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.87	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.76	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	3.62	pg/g - Wet Wt			2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	3.72	pg/g - Wet Wt			2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.20	pg/g - Wet Wt	J		4.99
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50

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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		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-25	10.00	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	154.37	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.87	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.76	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	3.62	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.3	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	3.72	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	3.2	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.14	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.12	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.2	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.23	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.25	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.11	UJ		W

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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-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.76	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		4.99
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	40.55	pg/g - Wet Wt			19.97
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	154.37	pg/g - Wet Wt			0.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.87	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	4.68	pg/g - Wet Wt			2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.03	pg/g - Wet Wt	J		2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	3.72	pg/g - Wet Wt			2.50
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	61	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	70	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	82	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	86	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	54	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	65	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	73	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	72	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	78	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	77	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	85	%RECOVERY			
LPX-AE-4010-0000-01	48401-80-27	BCO	NORMAL	06/21/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	62	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	93.12	pg/g - Wet Wt			0.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.03	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.96	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.37	pg/g - Wet Wt	J		4.99
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.07	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.42	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		4.99
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	49.50	pg/g - Wet Wt			19.96
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		0.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	93.12	pg/g - Wet Wt			0.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.39	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.50

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.16	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.76	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.17	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.3	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET		R		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	40.55	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.14	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	154.37	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.32	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.87	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	0.64	UJ		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	4.68	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	1.03	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET	3.72	J		W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
LPX-AE-4010-0000-01	48401-80-27		1.00		Lab Extraction ID =48985-67-02	10.01	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	93.12	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.48	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.2	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	1.03	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.15	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.96	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	1.37	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.16	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.1	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.12	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.15	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.12	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.1	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.07	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.42	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.13	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.12	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET		R		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	49.5	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.06	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	93.12	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.44	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.48	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.34	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	1.39	J		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.49	UJ		W

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
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.96	pg/g - Wet Wt	J		2.50
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	73	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	82	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	86	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	85	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	95	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	95	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	63	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	80	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	81	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	91	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	84	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	89	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	96	%RECOVERY			
APC-AE-4010-0000-01	48401-84-11	BCO	NORMAL	06/20/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		0.50
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.61	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.76	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.28	pg/g - Wet Wt	J		4.98
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		4.98
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.93	pg/g - Wet Wt	U		19.93
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		0.50
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.78	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.40	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.03	pg/g - Wet Wt	J		2.49
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	82	%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
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET	0.96	UJ		W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
APC-AE-4010-0000-01	48401-84-11		1.00		Lab Extraction ID =48985-67-03	10.02	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.45	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.31	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.12	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.61	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.1	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.76	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	2.28	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.12	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.17	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.18	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.14	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.4	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.05	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.1	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.32	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.17	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.24	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET		R		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	19.93	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.12	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.45	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.18	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.31	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.78	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	0.83	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	1.4	J		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET	1.03	UJ		W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W

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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
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	90	%RECOVERY			
GMP-AE-5002-0000-01	48401-85-13	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		0.50
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		4.98
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		4.98
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.92	pg/g - Wet Wt	U		19.92
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		0.50
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.59	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.90	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		2.49
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	82	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	82	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	86	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	92	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	93	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	87	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	98	%RECOVERY			
GMP-AE-5003-0000-01	48401-85-14	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		0.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	JK		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.06	pg/g - Wet Wt	JK		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.94	pg/g - Wet Wt	J		4.99
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50

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
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5002-0000-01	48401-85-13		1.00		Lab Extraction ID =48985-67-04	10.03	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.14	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.21	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.08	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.41	J		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.09	J		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.5	J		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.82	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.12	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.15	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.16	J		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.13	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.11	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.12	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.06	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.2	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.16	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.18	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET		R		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	19.92	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.12	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.14	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.82	J		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.21	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.22	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.59	J		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.9	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET	0.5	UJ		W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5003-0000-01	48401-85-14		1.00		Lab Extraction ID =48985-67-05	10.04	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.35	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.29	U		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.23	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.86	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.17	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	1.06			W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	2.94	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.11	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.2	UJ		W

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
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.49	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		4.99
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.97	pg/g - Wet Wt	U		19.97
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		0.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.26	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.85	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.38	pg/g - Wet Wt	J		2.50
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	59	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	60	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	66	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	74	%RECOVERY			
GMP-AE-5004-0000-01	48401-85-15	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		0.50
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.73	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.37	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	3.10	pg/g - Wet Wt	J		4.97
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.46	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		4.97
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.88	pg/g - Wet Wt	U		19.88
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		0.50
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	1.40	pg/g - Wet Wt	J		2.49

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
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.24	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.26	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.27	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.07	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.16	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.49	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.16	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.23	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET		R		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	19.97	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.11	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.35	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.24	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.29	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.69	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	1.26	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	0.85	UJ		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET	1.38	J		W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5004-0000-01	48401-85-15		1.00		Lab Extraction ID =48985-67-06	10.01	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.26	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.41	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.18	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.73	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.21	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	1.38	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	3.1	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.1	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.19	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.27	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.25	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.22	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.12	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.15	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.46	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.16	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.38	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET		R		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	19.88	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.1	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.26	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	1.4	J		W

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
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.90	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.12	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.65	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.76	pg/g - Wet Wt	J		2.49
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	58	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	74	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5005-0000-01	48401-85-16	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		0.50
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.00	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.22	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.33	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.24	pg/g - Wet Wt	J		4.97
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.25	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		4.97
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.89	pg/g - Wet Wt	U		19.89
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		0.50
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.28	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.45	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.76	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.47	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.71	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.33	pg/g - Wet Wt	J		2.49
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	55	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	66	%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
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.41	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.9	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	1.12	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	0.65	UJ		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET	1.76	J		W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5005-0000-01	48401-85-16		1.00		Lab Extraction ID =48985-67-07	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.31	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.45	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.23	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	1	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.22	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	1.33	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	2.24	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.17	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.1	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.28	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.25	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.26	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.09	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.16	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.48	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.16	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.21	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET		R		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	19.89	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.17	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.31	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.28	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.45	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.76	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	1.47	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	0.71	UJ		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET	1.33	J		W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W

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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
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5006-0000-01	48401-85-17	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	63	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		0.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.36	pg/g - Wet Wt	J		5.00
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		5.00
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.98	pg/g - Wet Wt	U		19.98
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		0.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.06	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.82	pg/g - Wet Wt	J		2.50
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	86	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	95	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	92	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	61	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	73	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	86	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	91	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-AE-5007-0000-01	48401-85-18	BCO	NORMAL	06/22/01	8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		0.50
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.62	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.49

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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
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5006-0000-01	48401-85-17		1.00		Lab Extraction ID =48985-67-08	10.06	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.16	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.26	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.13	J		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.79	J		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.14	J		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.82	J		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	1.36	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.2	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.17	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.17	J		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.19	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.13	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.15	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.1	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.27	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.15	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.1	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET		R		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	19.98	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.2	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.16	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.17	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.26	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.29	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	1.06	J		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.69	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET	0.82	UJ		W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5007-0000-01	48401-85-18		1.00		Lab Extraction ID =48985-67-09	10.01	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.15	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.23	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.1	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.62	J		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.14	J		W

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
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	2.14	pg/g - Wet Wt	J		4.98
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.32	pg/g - Wet Wt	J		4.98
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.93	pg/g - Wet Wt	U		19.93
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		0.50
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.86	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.51	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.08	pg/g - Wet Wt	J		2.49
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	62	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	83	%RECOVERY			
GMP-AE-5009-0000-01	48401-85-20	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		0.50
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.94	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.16	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.43	pg/g - Wet Wt	J		4.96
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		0.50
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.54	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		4.96
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.83	J		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	2.14	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.18	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.14	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.16	J		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.16	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.14	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.13	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.1	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.37	J		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.13	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.32	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET		R		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	19.93	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.18	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.15	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.18	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.23	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.56	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.86	J		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	0.51	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET	1.08	UJ		W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5009-0000-01	48401-85-20		1.00		Lab Extraction ID =48985-67-11	10.04	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.18	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.53	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.19	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.94	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.12	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	1.16	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	1.43	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.04	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.19	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.59	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.18	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.21	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.12	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.14	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.54	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.3	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.21	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET		R		W

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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
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.85	pg/g - Wet Wt	U		19.85
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		0.50
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		0.50
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.93	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.25	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.74	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.26	pg/g - Wet Wt	J		2.48
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	95	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	87	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	86	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	38	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	82	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	80	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	90	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	93	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	73	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.34	pg/g - Wet Wt	J		0.50
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.07	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.52	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.99	pg/g - Wet Wt	J		4.98
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		4.98
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.94	pg/g - Wet Wt	U		19.94
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.34	pg/g - Wet Wt	J		0.50
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.63	pg/g - Wet Wt	J		2.49
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	64	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	70	%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
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	19.85	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.04	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.18	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.93	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.53	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.53	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	1.25	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	0.74	UJ		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET	1.26	J		W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-12	10.08	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.34	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.13	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.1	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.33	J		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.07	J		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.52	J		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.99	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.15	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.17	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.17	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.09	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.09	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.1	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.09	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.13	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.23	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.1	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET		R		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	19.94	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.15	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.34	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.17	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.13	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.18	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.5	J		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.24	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET	0.63	UJ		W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W

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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
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	79	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	77	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	64	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	67	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	68	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	66	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	64	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	73	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	66	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	74	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	78	%RECOVERY			
RAB-AE-5001-0000-01	48401-87-02	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	85	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		0.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.52	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.95	pg/g - Wet Wt	J		4.99
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.03	pg/g - Wet Wt	J		0.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		4.99
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.96	pg/g - Wet Wt	U		19.96
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.03	pg/g - Wet Wt	J		0.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		0.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.37	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.70	pg/g - Wet Wt	J		2.50
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	69	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	73	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	74	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	86	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	85	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	65	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	69	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	72	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	72	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	78	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	73	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	80	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	87	%RECOVERY			
RAB-AE-5002-0000-01	48401-87-03	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	79	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		0.50

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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
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5001-0000-01	48401-87-02		1.00		Lab Extraction ID =48985-67-15	10.03	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.15	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.15	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.09	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.27	J		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.06	J		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.52	J		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.94	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.03	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.1	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.12	J		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.1	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.06	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.07	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.04	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.18	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.14	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.12	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET		R		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	19.96	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.03	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.15	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.13	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.15	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.37	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.44	J		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.38	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET	0.7	UJ		W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5002-0000-01	48401-87-03		1.00		Lab Extraction ID =48985-67-16	10.02	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.18	UJ		W

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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
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.34	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		4.96
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		4.96
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.85	pg/g - Wet Wt	U		19.85
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.18	pg/g - Wet Wt	J		0.50
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.48	pg/g - Wet Wt	U		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.38	pg/g - Wet Wt	J		2.48
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	70	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	69	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	72	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	76	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	88	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	62	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	67	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	66	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	74	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	73	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	80	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	76	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	91	%RECOVERY			
RAB-AE-5003-0000-01	48401-87-04	BCO	NORMAL	06/26/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	81	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		0.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.33	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.47	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	0.83	pg/g - Wet Wt	J		4.99
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		0.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50

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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
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.08	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.06	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.34	J		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.08	J		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.38	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.69	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.1	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.1	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.1	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.09	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.05	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.1	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.05	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.14	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.08	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.18	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET		R		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	19.85	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.1	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.18	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.1	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.08	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.26	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.48	J		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.14	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET	0.38	UJ		W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5003-0000-01	48401-87-04		1.00		Lab Extraction ID =48985-67-17	10.08	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.29	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.1	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.08	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.33	J		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.09	J		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.47	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.83	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.04	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.13	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.17	J		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.15	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.11	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.09	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.11	UJ		W

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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
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		4.99
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.96	pg/g - Wet Wt	U		19.96
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		0.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.29	pg/g - Wet Wt	J		0.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.54	pg/g - Wet Wt	J		2.50
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	72	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	75	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	74	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	81	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	88	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	86	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	71	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	71	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	75	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	76	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	80	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	77	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	84	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	89	%RECOVERY			
RAB-AE-5004-0000-01	48401-87-09	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		0.50
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.69	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.43	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	4.42	pg/g - Wet Wt	J		4.98
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		0.50
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.46	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.64	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.68	pg/g - Wet Wt	J		4.98
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.90	pg/g - Wet Wt	U		19.90
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.30	pg/g - Wet Wt	J		0.50
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		0.50
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.53	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	1.39	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.95	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	1.46	pg/g - Wet Wt	J		2.49
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	2.03	pg/g - Wet Wt	J		2.49

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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
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.16	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.08	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.1	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET		R		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	19.96	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.04	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.29	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.17	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.1	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.41	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.5	J		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.21	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET	0.54	UJ		W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
RAB-AE-5004-0000-01	48401-87-09		1.00		Lab Extraction ID =48985-67-18	10.02	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.21	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.27	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.16	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.69	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.1	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	1.43	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	4.42	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.3	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.26	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	1.12	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.46	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.24	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.13	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.09	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.64	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.17	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.68	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET		R		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	19.9	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.3	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.21	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.53	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.27	UJ		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	1.39	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	0.95	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	1.46	J		W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET	2.03	J		W

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
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	74	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	79	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	53	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	35	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	65	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	70	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	67	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	72	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	64	%RECOVERY			
GMP-AE-5008-0000-01	48401-85-19	BCO	NORMAL	06/22/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	61	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		0.50
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.68	pg/g - Wet Wt	J		4.98
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.04	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.39	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.56	pg/g - Wet Wt	J		4.98
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.91	pg/g - Wet Wt	U		19.91
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	0.24	pg/g - Wet Wt	J		0.50
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.01	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.55	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.58	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.13	pg/g - Wet Wt	J		2.49
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	57	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	56	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	59	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	63	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	75	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	80	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	53	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	54	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	53	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	59	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	61	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	65	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	61	%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
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
GMP-AE-5008-0000-01	48401-85-19		1.00		Lab Extraction ID =48985-67-10	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.24	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.1	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.16	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.55	J		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	1.14	J		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	1.68	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.15	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.2	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.21	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.1	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.04	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.21	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.06	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.39	J		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.27	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.56	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET		R		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	19.91	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.15	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.24	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.01	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.1	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.2	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.55	J		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	0.58	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET	1.14	UJ		W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W

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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
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	67	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	78	%RECOVERY			
RAB-AE-5005-0000-01	48401-87-10	BCO	NORMAL	06/27/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	79	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1.53	pg/g - Wet Wt			0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.44	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.32	pg/g - Wet Wt	J		4.99
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.07	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.19	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		4.99
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.96	pg/g - Wet Wt	U		19.96
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1.53	pg/g - Wet Wt			0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.74	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.27	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		2.50
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	80	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	63	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	76	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	83	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	94	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	102	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	65	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	62	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	59	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	81	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	78	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	84	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	78	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	89	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	95	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	84	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	1.66	pg/g - Wet Wt			0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.20	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.48	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.07	pg/g - Wet Wt	J		4.99
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49

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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
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5005-0000-01	48401-87-10		1.00		Lab Extraction ID =48985-67-19	10.05	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	1.53	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.2	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.16	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.44	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.11	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.66	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	1.32	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.09	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.14	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.09	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.12	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.07	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.1	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.08	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.19	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.18	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.31	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET		R		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	19.96	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.09	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	1.53	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.09	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.2	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.27	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.74	J		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.27	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET	0.66	UJ		W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-20	10.02	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W

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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
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.11	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.06	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.09	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.49	pg/g - Wet Wt	U		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		4.99
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	19.94	pg/g - Wet Wt	U		19.94
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.05	pg/g - Wet Wt	J		0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	1.69	pg/g - Wet Wt			0.50
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.12	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.21	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.31	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	0.79	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.66	pg/g - Wet Wt	J		2.49
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	81	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	75	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	80	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	90	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	97	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	107	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	75	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	73	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	74	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	82	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	80	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	89	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	90	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	93	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	102	%RECOVERY			
RAB-AE-5006-0000-01	48401-87-18	BCO	DUPLICATE	07/02/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	82	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	30.75	pg/g - Wet Wt			0.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	0.80	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.14	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	0.88	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	1.21	pg/g - Wet Wt	J		4.99
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.03	pg/g - Wet Wt	J		0.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.15	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.08	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.10	pg/g - Wet Wt	J		4.99
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	23.03	pg/g - Wet Wt			19.96
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.03	pg/g - Wet Wt	J		0.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	30.75	pg/g - Wet Wt			0.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	0.07	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.41	pg/g - Wet Wt	J		2.50

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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
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
RAB-AE-5006-0000-01	48401-87-18		1.00		Lab Extraction ID =48985-67-21	10.03	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	30.75	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.4	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.16	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.8	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.14	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.88	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	1.21	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.03	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.09	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.08	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.15	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.09	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.11	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.08	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.35	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.22	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.1	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET		R		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	23.03	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.03	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	30.75	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.07	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.41	UJ		W

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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
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	1.16	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.35	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	0.88	pg/g - Wet Wt	J		2.50
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	82	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	79	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	76	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	87	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	104	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	117	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	75	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	79	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	79	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	80	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	89	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	85	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	95	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	111	%RECOVERY			
DYP-AE-4001-0000-01	48401-87-19	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	87	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	49.23	pg/g - Wet Wt			0.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	0.54	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	0.26	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	1.40	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	0.23	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	1.85	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	4.74	pg/g - Wet Wt	J		4.99
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	0.17	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	0.16	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	0.13	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	0.67	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	0.40	pg/g - Wet Wt	J		4.99
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	31.54	pg/g - Wet Wt			19.98
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	0.50	pg/g - Wet Wt	U		0.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	49.23	pg/g - Wet Wt			0.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	2.50	pg/g - Wet Wt	U		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	0.54	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	0.46	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	2.25	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	0.67	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	1.85	pg/g - Wet Wt	J		2.50
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	71	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	70	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	75	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	83	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	102	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	112	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	69	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	68	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	70	%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
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.23	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	1.17	J		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.35	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET	0.88	UJ		W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4001-0000-01	48401-87-19		1.00		Lab Extraction ID =48985-67-22	10.02	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	49.23	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.54	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.26	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	1.4	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.23	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	1.85	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	4.74	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.11	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.16	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.16	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.17	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.16	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.21	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.13	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.66	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.39	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.4	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET		R		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	31.54	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.11	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	49.23	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.16	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.54	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.46	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	2.25	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	0.66	UJ		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET	1.85	J		W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W

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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
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	76	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	78	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	84	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	79	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	90	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	107	%RECOVERY			
DYP-AE-4002-0000-01	48401-87-20	BCO	NORMAL	07/02/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	92.78	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	97.58	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	102.13	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	99.95	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	105.79	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	99.23	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	104.13	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	95.98	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	101.72	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	98.52	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	98.53	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	99.29	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	96.33	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	99.10	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	100.84	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	99.09	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	108.88	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	77	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	106	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	123	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	74	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	75	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	78	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	89	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	96	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	116	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MS	06/26/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	99	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	102	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	114	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	107	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	103	%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
DYP-AE-4002-0000-01	48401-87-20		1.00		Lab Extraction ID =48985-67-23	10.01	G_WET				W

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
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	106	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	104	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	105	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	103	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	103	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	104	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	99	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	104	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	104	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	104	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	109	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	71	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	81	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	89	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	102	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	111	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	76	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	69	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	68	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	87	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	84	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	88	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	85	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	97	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	103	%RECOVERY			
GMP-AE-5010-0000-01	48401-86-16	BCO	MSD	06/26/01	8/20/2001	8/31/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	91	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	77	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	80	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	84	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	82	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	84	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	81	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	81	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	71	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	78	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	78	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	79	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	80	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	82	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	79	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	81	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	79	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	79	%DIFFERENCE	&		
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%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
GMP-AE-5010-0000-01	48401-86-16		1.00		Lab Extraction ID =48985-67-14	10.01	G_WET				W

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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
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%DIFFERENCE			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	78	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	78	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	84	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	87	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	93	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	98	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	72	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	76	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	77	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	82	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	79	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	88	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	83	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	87	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	98	%RECOVERY			
	48514-72-02	BCO	SRM		8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDD	1746-01-6	DIOXIN	MOD 1613B	97.2	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDD	40321-76-4	DIOXIN	MOD 1613B	99.6	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDD	39227-28-6	DIOXIN	MOD 1613B	102.0	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDD	57653-85-7	DIOXIN	MOD 1613B	98.9	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDD	19408-74-3	DIOXIN	MOD 1613B	103.3	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDD	35822-46-9	DIOXIN	MOD 1613B	106.1	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	OCDD	3268-87-9	DIOXIN	MOD 1613B	103.2	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	2,3,7,8-TCDF	51207-31-9	DIOXIN	MOD 1613B	93.6	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,7,8-PeCDF	57117-41-6	DIOXIN	MOD 1613B	100.7	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	2,3,4,7,8-PeCDF	57117-31-4	DIOXIN	MOD 1613B	99.4	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8-HxCDF	70648-26-9	DIOXIN	MOD 1613B	105.3	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,6,7,8-HxCDF	57117-44-9	DIOXIN	MOD 1613B	100.2	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,7,8,9-HxCDF	72918-21-9	DIOXIN	MOD 1613B	97.2	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	2,3,4,6,7,8-HxCDF	60851-34-5	DIOXIN	MOD 1613B	102.5	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,4,6,7,8-HpCDF	67562-39-4	DIOXIN	MOD 1613B	100.7	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	1,2,3,4,7,8,9-HpCDF	55673-89-7	DIOXIN	MOD 1613B	100.6	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	OCDF	39001-02-0	DIOXIN	MOD 1613B	105.5	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TCX		DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	HCX	38178-99-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL TETRA-FURANS	51207-31-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL TETRA-DIOXINS	41903-57-5	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL PENTA-FURANS	30402-15-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL PENTA-DIOXINS	36088-22-9	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL HEXA-FURANS	55684-94-1	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL -HEXA-DIOXINS	34465-46-8	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-FURANS	38998-75-3	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	TOTAL HEPTA-DIOXINS	37871-00-4	DIOXIN	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDD	76523-40-5	DIOXIN	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDD	109719-79-1	DIOXIN	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDD	109719-80-4	DIOXIN	MOD 1613B	91	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDD	109719-81-5	DIOXIN	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	DIOXIN	MOD 1613B	94	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48514-72-02		1.00		Lab Extraction ID =48985-67-24	9.27	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W

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		8/20/2001	8/30/2001		48985-67	13C-OCDD	114423-97-1	DIOXIN	MOD 1613B	103	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-2,3,7,8-TCDF	89059-46-1	DIOXIN	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8-PeCDF	109719-77-9	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-2,3,4,7,8-PeCDF	116843-02-8	DIOXIN	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8-HxCDF	114423-98-2	DIOXIN	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,6,7,8-HxCDF	116843-03-9	DIOXIN	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,7,8,9-HxCDF	116843-04-0	DIOXIN	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-2,3,4,6,7,8-HxCDF	116843-05-1	DIOXIN	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	DIOXIN	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	DIOXIN	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		8/20/2001	8/30/2001		48985-67	37Cl-2,3,7,8-TCDD	85508-50-5	DIOXIN	MOD 1613B	82	%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		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W
	48401-44-03		1.00		Lab Extraction ID =48985-67-26	5.01	G_WET				W

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	M_BLANK		08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.51	PG/G WET	J		5.00
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.02	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.08	PG/G WET	U		5.00
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	20.00	PG/G WET	U		20.00
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	76	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	86	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	80	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	109	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	103	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	96	%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		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W

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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		08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	104	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	195	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	80	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	82	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	65	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	80	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	82	%RECOVERY			
	48401-44-03	BCO	LCS		08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	60	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	402.70	PG/G WET			0.99
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.51	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.40	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.48	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.75	PG/G WET	J		9.94
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.01	PG/G WET	#		0.99
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.18	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.41	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.13	PG/G WET	J		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	9.94	PG/G WET	U		9.94
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TCX		Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	39.70	PG/G WET	J		39.74
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.99	PG/G WET			0.99
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	402.70	PG/G WET			0.99
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.59	PG/G WET			4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.51	PG/G WET			4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.62	PG/G WET			4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.40	PG/G WET			4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.13	PG/G WET			4.97

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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		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-74-26	0.5198	G WET				W
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O

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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-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.48	PG/G WET			4.97
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	89	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	92	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	95	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	83	%RECOVERY	#		
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	87	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	85	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	DUPLICATE	06/21/01	08/23/01	09/03/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	355.38	PG/G WET			1.00
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.59	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.40	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.39	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.64	PG/G WET	J		9.98
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.34	PG/G WET	#		1.00
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.39	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.10	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	9.98	PG/G WET	U		9.98
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	36.21	PG/G WET	J		39.94
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.86	PG/G WET	J		1.00
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	355.38	PG/G WET			1.00
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.72	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.59	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.30	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.52	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.39	PG/G WET	J		4.99
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	68	%RECOVERY	#		
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	73	%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-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-21	5.0325	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	355.38	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.59	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.3	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.4	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.29	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.39	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.64	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	1.34	J#		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.4	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.39	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.42	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.1	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.47	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.44	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.52	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.6	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.34	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET		R		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	36.21	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.86	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	355.38	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.72	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.59	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.3	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.52	J		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.56	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET	0.39	UJ		O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O

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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-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03	BCO	NORMAL	06/21/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	404.81	PG/G WET			1.00
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.74	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.31	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.36	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.70	PG/G WET	J		9.97
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.45	PG/G WET	J		1.00
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.29	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.14	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	9.97	PG/G WET	U		9.97
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TCX		Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	29.52	PG/G WET	J		39.88
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.66	PG/G WET	J		1.00
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	404.81	PG/G WET			1.00
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.54	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.74	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.14	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.31	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.36	PG/G WET	J		4.98
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	181.03	PG/G WET			1.00
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.25	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.57	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	3.71	PG/G WET	J		9.98
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		1.00
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99

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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
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4001-0000-01	48401-80-03		1.00		Laboratory Extraction ID = 48985-74-16	5.0080	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	404.81	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.75	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.35	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.31	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.33	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.36	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.7	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.48	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.27	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.29	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.14	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.49	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.56	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.52	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.46	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.56	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.4	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET		R		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	29.52	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.66	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	404.81	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.54	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.75	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.14	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.31	J		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.51	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET	0.36	UJ		O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4002-0000-01	48401-80-05		1.00		Laboratory Extraction ID = 48985-74-17	5.0155	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	181.03	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.25	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.38	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.38	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.36	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.57	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	3.71	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.3	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.32	UJ		O

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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-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.22	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.26	PG/G WET	J		9.98
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TCX		Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	39.92	PG/G WET	U		39.92
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		1.00
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	181.03	PG/G WET			1.00
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.84	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.25	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.22	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.57	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	64	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	59	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	60	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	62	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	122.34	PG/G WET			1.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.19	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		10.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		1.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.10	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	10.00	PG/G WET	U		10.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TCX		Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	40.00	PG/G WET	U		40.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		1.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	122.34	PG/G WET	J		1.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.34	PG/G WET	J		5.00

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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-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.31	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.36	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.35	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.4	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.36	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.22	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.84	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.26	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET		R		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	39.92	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.3	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	181.03	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.84	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.25	J		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.37	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.37	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.22	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET	0.57	UJ		O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4003-0000-01	48401-80-07		1.00		Laboratory Extraction ID = 48985-74-18	5.0105	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	122.34	J		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.19	J		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.45	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.46	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.43	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	1.41	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.38	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.16	J		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.35	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.35	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.1	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.34	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.39	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.36	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.52	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.61	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.64	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET		R		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	40	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.16	J		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	122.34	J		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.34	J		O

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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-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.19	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.10	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	85	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	89	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	157.93	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.47	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.12	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.25	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.24	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.98	PG/G WET	J		9.95
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.24	PG/G WET	J		0.99
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.56	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.49	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.40	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.34	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.17	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.19	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.08	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.14	PG/G WET	J		9.95
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TCX		Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	23.53	PG/G WET	J		39.79
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.24	PG/G WET	J		0.99
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	157.93	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.05	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.47	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.08	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.43	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.36	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.24	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	64	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	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
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.19	J		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.1	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.45	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	0.56	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET	1.41	UJ		O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4004-0000-01	48401-82-03		1.00		Laboratory Extraction ID = 48985-74-19	5.0003	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	157.93	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.47	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.12	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.25	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.32	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.24	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.98	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.24	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.56	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.49	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.4	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.34	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.17	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.17	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.19	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.08	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.14	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET		R		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	23.53	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.24	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	157.93	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	1.05	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.47	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	1.08	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.43	J		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.36	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET	0.24	UJ		O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O

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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-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	60	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	440.62	PG/G WET			0.50
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.40	PG/G WET	JK		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.20	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.47	PG/G WET	J		4.97
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.32	PG/G WET	JK		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.08	PG/G WET	J		4.97
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	48.48	PG/G WET			19.89
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.42	PG/G WET	J		0.50
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	440.62	PG/G WET			0.50
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.32	PG/G WET	JK		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.97	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.24	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.24	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09	BCO	NORMAL	06/21/01	08/23/01	09/03/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	331.74	PG/G WET			0.50
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.67	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4005-0000-01	48401-82-07		1.00		Laboratory Extraction ID = 48985-74-20	5.0263	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	440.62	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.4			O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.13	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.2	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.04	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.23	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.47	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.16	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.19	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.32			O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.08	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.16	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.12	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.11	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.05	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.13	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.08	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET		R		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	48.48	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.42	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	440.62	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.32			O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	1.97	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.24	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.24	J		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.23	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET	0.23	UJ		O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4006-0000-01	48401-82-09		1.00		Laboratory Extraction ID = 48985-74-02	10.0530	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	331.74	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.68	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.07	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.28	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.06	J		O

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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-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.37	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.91	PG/G WET	J		4.97
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		0.50
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.10	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.11	PG/G WET	J		4.97
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	22.30	PG/G WET			19.89
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.50
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	331.74	PG/G WET			0.50
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.93	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.67	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.50	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.41	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.37	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	59	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	88	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	53	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	58	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	59	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	62	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	126.46	PG/G WET			0.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.32	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.59	PG/G WET	J		4.99
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		0.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50

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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-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.37	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.91	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.26	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.15	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.14	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.1	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.13	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.2	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.19	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.35	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.39	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.11	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET		R		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	22.3	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.32	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	331.74	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.93	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.68	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.5	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.41	J		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.14	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET	0.37	UJ		O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4007-0000-01	48401-82-11		1.00		Laboratory Extraction ID = 48985-74-03	10.0533	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	126.46	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.32	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.29	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.21	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.27	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.31	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.59	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.3	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.18	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.18	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.08	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.08	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.22	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.2	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.45	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.5	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.22	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET		R		O

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-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.64	PG/G WET	J		19.97
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.37	PG/G WET	J		0.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	126.46	PG/G WET			0.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.79	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.30	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.31	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	89	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	61	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	64	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	87	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13	BCO	NORMAL	06/21/01	08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.25	PG/G WET	J		0.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.49	PG/G WET	J		4.99
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		0.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.96	PG/G WET	U		19.96
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		0.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.25	PG/G WET	J		0.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.90	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.27	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.50
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	66	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	75	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	19.64	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.37	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	126.46	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.14	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	2.79	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.3	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.21	J		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.48	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET	0.31	UJ		O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
LPX-LB-4008-0000-01	48401-82-13		1.00		Laboratory Extraction ID = 48985-74-04	10.0157	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.25	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.3	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.23	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.13	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.23	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.17	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.49	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.38	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.05	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.19	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.09	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.04	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.21	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.19	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.34	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.36	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.37	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET		R		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	19.96	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.38	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.25	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.05	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	1.9	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.27	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.13	J		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.12	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET	0.17	UJ		O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O

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
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	88	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	59	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	67	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.18	PG/G WET	JK		0.50
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.50	PG/G WET	J		4.98
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.94	PG/G WET	U		19.94
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.18	PG/G WET	JK		0.50
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	93	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	99	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	65	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	89	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24	BCO	NORMAL	06/22/01	08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	94	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5001-0000-01	48401-85-22		1.00		Laboratory Extraction ID = 48985-74-07	10.0189	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.18			O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.23	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.27	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.29	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.26	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	1.28	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.5	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.13	J		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.14	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.14	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.17	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.16	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.19	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.18	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.46	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.54	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.3	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET		R		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	19.94	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.13	J		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.18			O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.14	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.23	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.18	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.27	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	0.5	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET	1.28	UJ		O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5002-0000-01	48401-85-24		1.00		Laboratory Extraction ID = 48985-74-08	10.0309	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-23	5.0087	G WET				O

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
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	100	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	105	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	93	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	99	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	94	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	99	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	99	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	96	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	100	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	99	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	103	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	99	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	106	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	67	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MS	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	101	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	100	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	107	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	103	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	95	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	105	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	100	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	102	%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
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-23	5.0087	G WET				O

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
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	106	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	64	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	50	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	52	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	58	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	58	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	48	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	49	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	56	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	53	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	53	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	58	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	55	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	61	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	MSD	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	58	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.45	PG/G WET	J		0.99
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.15	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.21	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.88	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	16.42	PG/G WET			9.95
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.99
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.13	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.23	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.03	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.07	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.28	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.35	PG/G WET	J		9.95
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TCX		Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	39.79	PG/G WET	U		39.79
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.99
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.45	PG/G WET	J		0.99
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.39	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.15	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.52	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.24	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.28	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.36	PG/G WET	J		4.97

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-24	5.0113	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.45	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.15	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.15	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.21	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.14	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.88	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	16.42	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.31	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.13	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.22	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.26	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.06	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.03	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.07	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.28	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.21	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.35	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET		R		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	39.79	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.31	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.45	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.39	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.15	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.52	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.24	J		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	0.28	UJ		O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET	1.36	J		O

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
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	93	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	101	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	96	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26	BCO	NORMAL	06/25/01	08/23/01	09/03/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.73	PG/G WET	J		4.99
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.24	PG/G WET	J		4.99
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.95	PG/G WET	U		19.95
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.46	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	57	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	59	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	59	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	55	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	57	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	60	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	60	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	63	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	66	%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
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5003-0000-01	48401-85-26		1.00		Laboratory Extraction ID = 48985-74-22	5.0267	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.2	J		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.43	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.57	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.55	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.52	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	1.31	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.73	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.26	J		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.16	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.2	J		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.28	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.28	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.32	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.28	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.52	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.6	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.24	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET		R		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	19.95	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.26	J		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.2	J		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.46	J		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.43	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.29	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.54	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	0.56	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET	1.31	UJ		O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O

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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
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03	BCO	NORMAL	06/25/01	08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	60	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.34	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.36	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.66	PG/G WET	J		5.00
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.47	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.15	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.10	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.12	PG/G WET	J		5.00
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.99	PG/G WET	U		19.99
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.53	PG/G WET			0.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.34	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.40	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.41	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.40	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.29	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.30	PG/G WET	J		2.50
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	66	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	62	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	62	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	60	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	59	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	61	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	60	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	62	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	62	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.40	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.19	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		5.00
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.46	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.19	PG/G WET	J		2.50

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
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5004-0000-01	48401-86-03		1.00		Laboratory Extraction ID = 48985-74-09	10.0252	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.34	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.36	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.06	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.23	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.17	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.26	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.66	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.47	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.12	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.28	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.15	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.11	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.18	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.18	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.1	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.22	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.12	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET		R		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	19.99	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.53	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.34	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.4	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.42	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.4	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.29	J		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.16	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET	0.3	UJ		O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5005-0000-01	48401-86-05		1.00		Laboratory Extraction ID = 48985-74-10	10.0064	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.4	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.23	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.04	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.17	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.17	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.19	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.38	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.46	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.16	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.19	J		O

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
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.09	PG/G WET	J		5.00
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.99	PG/G WET	U		19.99
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.46	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.40	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.19	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.19	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	64	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	58	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	67	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	61	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	58	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	59	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	61	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	65	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	63	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.21	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		4.98
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.29	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.91	PG/G WET	U		19.91
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.29	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.21	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.18	PG/G WET	J		2.49

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
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.06	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.04	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.17	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.16	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.04	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.25	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.09	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET		R		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	19.99	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.46	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.4	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.19	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.23	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.09	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.21	J		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.04	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET	0.19	UJ		O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5006-0000-01	48401-86-07		1.00		Laboratory Extraction ID = 48985-74-11	10.0036	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.21	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.24	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.16	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.16	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.15	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.12	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.31	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.29	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.07	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.14	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.08	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.13	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.15	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.14	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.06	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.13	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.16	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET		R		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	19.91	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.29	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.21	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.21	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.18	J		O

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
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	63	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	63	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	62	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	61	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	65	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.33	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.19	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.35	PG/G WET	J		4.99
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.41	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.95	PG/G WET	U		19.95
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.45	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.33	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.52	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.18	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.19	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.49
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	68	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	71	%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
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.08	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.16	J		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.06	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET	0.12	UJ		O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5007-0000-01	48401-86-09		1.00		Laboratory Extraction ID = 48985-74-12	10.0454	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.33	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.2	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.12	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.19	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.11	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.17	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.34	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.41	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.07	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.17	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.17	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.08	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.1	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.08	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.07	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.15	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.21	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET		R		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	19.95	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.46	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.33	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.52	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.09	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.18	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.19	J		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.13	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET	0.17	UJ		O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O

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
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.23	PG/G WET	J		4.98
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.92	PG/G WET	U		19.92
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.22	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.83	PG/G WET			0.50
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.15	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.18	PG/G WET	J		2.49

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
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5008-0000-01	48401-86-11		1.00		Laboratory Extraction ID = 48985-74-13	10.0246	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.2	J		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.19	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.09	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.08	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.08	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.06	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.23	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.15	J		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.07	J		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.15	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.05	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.08	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.1	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.09	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.03	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.08	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.14	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET		R		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	19.92	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.15	J		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.2	J		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.07	J		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.22	J		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.05	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.08	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.13	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET	0.06	UJ		O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5009-0000-01	48401-86-13		1.00		Laboratory Extraction ID = 48985-74-14	10.0418	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.83	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.15	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.16	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.16	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.15	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.18	UJ		O

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
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.47	PG/G WET	J		4.99
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.40	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.06	PG/G WET	J		4.99
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	19.95	PG/G WET	U		19.95
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.40	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.83	PG/G WET			0.50
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.15	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.46	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.18	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15	BCO	NORMAL	06/25/01	08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	434.74	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.69	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.44	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.52	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.92	PG/G WET	J		4.97
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.47	PG/G WET	J		0.50
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.10	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.97
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	21.00	PG/G WET			19.90

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
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.47	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.4	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.18	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.08	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.07	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.11	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.13	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.12	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.04	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.23	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.06	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET		R		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	19.95	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.4	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.82	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.16	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	1.47	J		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.07	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.15	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.11	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET	0.18	UJ		O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
GMP-LB-5010-0000-01	48401-86-15		1.00		Laboratory Extraction ID = 48985-74-15	10.0237	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	434.74	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.69	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.09	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.44	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.11	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.52	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.92	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.47	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.14	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.15	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.14	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.12	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.22	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.19	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.1	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.45	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.09	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET		R		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	21	J		O

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-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.83	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	434.74	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.24	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.50	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.26	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.64	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.10	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.52	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	59	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	62	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	205.69	PG/G WET			0.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.37	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.22	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	0.94	PG/G WET	J		5.00
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.14	PG/G WET	J		0.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	0.09	PG/G WET	J		5.00
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TCX		Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	24.04	PG/G WET			19.99
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		0.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	205.69	PG/G WET			0.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.23	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.27	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.26	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.26	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	50	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	60	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	82	%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
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.83	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	434.74	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.24	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	2.5	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.26	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.64	J		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.1	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET	0.52	UJ		O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4009-0000-01	48401-86-18		1.00		Laboratory Extraction ID = 48985-74-05	10.0523	G WET				O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	205.69	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.37	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.24	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.22	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.24	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.28	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.94	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.14	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.21	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.21	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.09	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.04	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.26	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.23	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.09	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.46	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.09	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET		R		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	24.04	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.26	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	205.69	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.21	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	2.23	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.27	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.27	J		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.26	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET	0.28	UJ		O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET				O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET				O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET				O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET				O
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET				O

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-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	50	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	57	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	58	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	64	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20	BCO	NORMAL	06/26/01	08/23/01	09/01/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	57	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	67.1	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	70.8	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	74.6	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	72.8	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	74.3	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	71.4	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	OCDD	3268-87-9	Dioxin	MOD 1613B	69.2	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	62.1	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	66.4	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	68.3	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	68.8	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	68.9	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	70.7	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	69.4	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	68.8	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	68.3	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	OCDF	39001-02-0	Dioxin	MOD 1613B	67.8	%DIFFERENCE	&		
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TCX		Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	HCX	38178-99-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	85	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	79	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	88	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	90	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	109	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13CCDD	114423-97-1	Dioxin	MOD 1613B	134	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	80	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	76	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	79	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	81	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	83	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	87	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	83	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	97	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	122	%RECOVERY			
	48514-85-02	BCO	SRM		08/23/01	09/02/01		48985-74	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	77	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4010-0000-01	48401-86-20		1.00		Laboratory Extraction ID = 48985-74-06	10.0046	G WET				O

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		08/27/01	09/06/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.43	PG/G WET	J		5.00
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	0.11	PG/G WET	J		5.00
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	20.00	PG/G WET	U		20.00
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.01	PG/G WET	J		0.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	80	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	80	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	84	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	74	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	82	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	83	%RECOVERY			
	48401-44-03	BCO	M_BLANK		08/27/01	09/06/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	75	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	105	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	106	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	97	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	93	%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		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-27	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W

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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		08/27/01	09/09/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	99	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	98	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	102	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	101	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	71	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	96	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	80	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	81	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	88	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	93	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	LCS		08/27/01	09/09/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	14.72	PG/G WET			0.99
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.63	PG/G WET	J		9.93
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	9.93	PG/G WET	U		9.93
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	39.71	PG/G WET	U		39.71
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.99
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	14.72	PG/G WET			0.99
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96

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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
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 48985-84-26	0.5052	G WET				W
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	14.72	J		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.28	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.18	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.18	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.17	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.72	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.63	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.2	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.16	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.15	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.1	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.09	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.11	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-18	5.0366	G WET	0.1	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.29	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.34	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.37	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET		R		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	39.71	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.04	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	14.72	J		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.16	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.28	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.1	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.18	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.31	UJ		F

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-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	90	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	99	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	62	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-04	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	62	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	43.93	PG/G WET			1.00
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		9.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	5.00	PG/G WET	JK		39.94
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	43.93	PG/G WET			1.00
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	85	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	88	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	100	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	112	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	78	%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-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET	0.72	UJ		F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4001-0000-01	48401-80-04		1.00		Laboratory Extraction ID = 48985-84-16	5.0366	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	43.93	J		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.3	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.21	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.22	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.2	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.74	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.38	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.16	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.21	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.22	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.05	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.05	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.07	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.06	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.26	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.31	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.46	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET		R		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	5	J		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.16	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	43.93	J		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.21	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.3	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.06	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.21	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.28	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET	0.74	UJ		F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F

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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-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	89	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-06	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	9.72	PG/G WET			1.00
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.52	PG/G WET	J		9.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.14	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	0.11	PG/G WET	J		9.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TCX		Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	39.95	PG/G WET	U		39.95
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	9.72	PG/G WET			1.00
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.14	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	87	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	103	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	85	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	63	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-08	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	10.49	PG/G WET			1.00
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.42	PG/G WET	J		9.98
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.00	PG/G WET	U		1.00
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99

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-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4002-0000-01	48401-80-06		1.00		Laboratory Extraction ID = 48985-84-17	5.0071	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	9.72	J		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.14	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.18	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.19	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.18	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.26	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.52	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.13	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.18	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.18	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.14	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.09	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.1	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.1	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.15	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.16	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.11	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET		R		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	39.95	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.13	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	9.72	J		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.18	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.14	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.14	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.18	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.15	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET	0.26	UJ		F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4003-0000-01	48401-80-08		1.00		Laboratory Extraction ID = 48985-84-18	5.0067	G WET				F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	10.49	J		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.25	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.13	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.14	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.13	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.23	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.42	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.16	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.23	UJ		F

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-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.01	PG/G WET	J		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	9.98	PG/G WET	U		9.98
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TCX		Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	39.93	PG/G WET	U		39.93
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.03	PG/G WET	J		1.00
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	10.49	PG/G WET			1.00
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.11	PG/G WET	J		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.02	PG/G WET	J		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	88	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	96	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	119	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13CDD	114423-97-1	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	88	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	85	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	103	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-02	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	17.28	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.58	PG/G WET	J		9.95
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.08	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	0.10	PG/G WET	J		9.95
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TCX		Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	39.79	PG/G WET	U		39.79
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	17.28	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97

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-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.23	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.09	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.01	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.14	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.13	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.14	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.13	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.22	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET		R		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	39.93	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.03	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	10.49	J		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.23	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.25	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.1	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.02	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.13	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	0.23	UJ		F
LPX-LB-4004-0000-01	48401-82-02		1.00		Laboratory Extraction ID = 48985-84-19	5.0091	G WET	

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-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.13	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.02	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.08	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	107	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	91	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	DUPLICATE	06/21/01	08/27/01	09/08/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	15.78	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		9.95
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	9.95	PG/G WET	U		9.95
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TCX		Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	39.78	PG/G WET	U		39.78
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.18	PG/G WET	J		0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	15.78	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.03	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.06	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	90	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	114	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	78	%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-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-21	5.0269	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	15.78	J		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.18	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.04	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.04	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.04	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.28	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.38	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.18	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.26	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.25	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.09	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.03	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.04	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.03	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.14	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.13	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.22	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET		R		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	39.78	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.18	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	15.78	J		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.25	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.18	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.09	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.02	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.13	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET	0.06	UJ		F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F

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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-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	87	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	95	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-06	BCO	NORMAL	06/21/01	08/27/01	09/08/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	23.14	PG/G WET			0.50
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		4.97
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.89	PG/G WET	U		19.89
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	23.14	PG/G WET			0.50
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.39	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	77	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-08	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	22.22	PG/G WET			0.50
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48

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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-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4005-0000-01	48401-82-06		1.00		Laboratory Extraction ID = 48985-84-20	5.0271	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	23.14	J		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.16	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.13	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.14	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.13	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.15	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.26	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.14	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.17	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.17	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.06	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.07	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.08	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.07	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.11	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.14	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.2	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET		R		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	19.89	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.14	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	23.14	J		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.17	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.38	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.06	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.14	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.03	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET	0.15	UJ		F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4006-0000-01	48401-82-08		1.00		Laboratory Extraction ID = 48985-84-02	10.0569	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	22.22	J		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.2	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.15	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.16	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.14	UJ		F

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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-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.19	PG/G WET	J		4.97
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.86	PG/G WET	U		19.86
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	22.22	PG/G WET			0.50
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.43	PG/G WET	J		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.02	PG/G WET	J		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	87	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	89	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	73	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-10	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	74	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	29.82	PG/G WET			0.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		5.00
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.03	PG/G WET	J		0.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50

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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-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.15	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.19	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.13	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.17	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.15	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.06	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.08	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.1	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.08	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.08	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.12	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.17	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET		R		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	19.86	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.13	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	22.22	J		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.16	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.43	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.06	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.15	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.02	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET	0.15	UJ		F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4007-0000-01	48401-82-10		1.00		Laboratory Extraction ID = 48985-84-03	10.0700	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	29.82	J		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.18	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.16	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.17	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.16	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.22	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.3	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.04	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.16	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.16	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.06	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.06	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.08	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.07	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.11	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.13	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.2	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET		R		F

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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-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	6.49	PG/G WET	J		20.00
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.03	PG/G WET	J		0.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	29.82	PG/G WET			0.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.36	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	86	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	90	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	99	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	95	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	98	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	85	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	82	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	87	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	88	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	88	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	89	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	90	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	89	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-12	BCO	NORMAL	06/21/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	95	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	93	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	96	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	94	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	126	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	94	%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-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	6.49	J		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.04	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	29.82	J		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.16	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.36	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.06	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.16	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.12	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.22	UJ		F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4008-0000-01	48401-82-12		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F

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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
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	123	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13CDD	114423-97-1	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	89	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	103	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MS	06/22/01	08/27/01	09/09/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	101	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	94	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	102	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	163	%RECOVERY	&		
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	93	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	95	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	139	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	105	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	95	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	117	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	108	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	MSD	06/22/01	08/27/01	09/09/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99

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
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-23	5.0240	G WET				F

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
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.63	PG/G WET	J		9.93
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	0.08	PG/G WET	J		9.93
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TCX		Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	39.70	PG/G WET	U		39.70
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.99	PG/G WET	U		0.99
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.96	PG/G WET	U		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.11	PG/G WET	J		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.03	PG/G WET	J		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.06	PG/G WET	J		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.05	PG/G WET	J		4.96
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	110	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	67	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	69	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	88	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-21	BCO	NORMAL	06/22/01	08/27/01	09/09/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.10	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.22	PG/G WET	J		4.98
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.13	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.08	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.08	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.08	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.19	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.63	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.1	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.15	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.15	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.09	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.01	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.01	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.01	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.08	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.07	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.08	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET		R		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	39.7	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.1	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.2	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.15	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.06	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.11	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.03	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.06	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	0.05	UJ		F
GMP-LB-5001-0000-01	48401-85-21		1.00		Laboratory Extraction ID = 48985-84-22	5.0337	G WET	

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
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.93	PG/G WET	U		19.93
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.10	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	94	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	88	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-23	BCO	NORMAL	06/22/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.09	PG/G WET	J		0.50
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.21	PG/G WET	J		4.97
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.89	PG/G WET	U		19.89
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.10	PG/G WET	J		0.50
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49

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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
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.08	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.11	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.19	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET		R		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	19.93	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.12	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.1	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.15	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.14	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.05	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.12	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.1	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET	0.13	UJ		F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5002-0000-01	48401-85-23		1.00		Laboratory Extraction ID = 48985-84-07	10.0346	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.09	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.13	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.13	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.14	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.13	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.09	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.21	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.13	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.15	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.14	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.04	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.06	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.07	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.07	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.06	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.07	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.16	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET		R		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	19.89	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.13	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.1	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.15	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.13	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.04	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.13	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.06	UJ		F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET	0.04	UJ		F

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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
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	94	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	88	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	88	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	89	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-25	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.06	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.21	PG/G WET	J		4.97
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.90	PG/G WET	U		19.90
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.06	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	76	%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
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5003-0000-01	48401-85-25		1.00		Laboratory Extraction ID = 48985-84-08	10.0556	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.06	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.1	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.1	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.1	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.09	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.12	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.21	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.11	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.13	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.12	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.05	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.06	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.06	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.06	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.07	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.12	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET		R		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	19.9	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.11	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.06	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.13	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.09	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.05	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.09	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.04	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET	0.12	UJ		F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F

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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
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-02	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.24	PG/G WET	J		4.98
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.03	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.90	PG/G WET	U		19.90
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.03	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.37	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	93	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	99	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-04	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.14	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		4.99
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49

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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
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5004-0000-01	48401-86-02		1.00		Laboratory Extraction ID = 48985-84-09	10.0508	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.04	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.13	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.12	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.13	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.12	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.36	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.24	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.03	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.17	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.16	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.05	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.06	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.07	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.06	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.03	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.13	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.16	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET		R		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	19.9	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.03	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.04	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.16	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	1.37	J		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.05	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.12	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.03	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET	0.36	UJ		F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5005-0000-01	48401-86-04		1.00		Laboratory Extraction ID = 48985-84-10	10.0483	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.14	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.12	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.15	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.15	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.14	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.33	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.16	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.04	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.12	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.11	UJ		F

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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
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.96	PG/G WET	U		19.96
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.14	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	97	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-06	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.06	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.29	PG/G WET	J		4.98
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.98
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.92	PG/G WET	U		19.92
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.06	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.10	PG/G WET	J		2.49

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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
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.04	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.09	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.12	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.1	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.23	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.31	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.13	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET		R		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	19.96	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.08	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.14	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.11	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.06	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.04	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.15	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.26	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET	0.33	UJ		F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5006-0000-01	48401-86-06		1.00		Laboratory Extraction ID = 48985-84-11	10.0207	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.06	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.15	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.14	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.14	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.14	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.42	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.29	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.06	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.11	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.11	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.07	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.11	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.14	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.08	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.21	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.25	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.09	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET		R		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	19.92	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.09	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.06	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.11	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	1.1	J		F

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
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	90	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	94	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	67	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	86	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-08	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.07	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.15	PG/G WET	J		4.99
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.98	PG/G WET	U		19.98
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.07	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.01	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.49	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	88	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	93	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	74	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	77	%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
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.17	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.14	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.23	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET	0.42	UJ		F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5007-0000-01	48401-86-08		1.00		Laboratory Extraction ID = 48985-84-12	10.041	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.07	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.35	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.25	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.26	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.24	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.5	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.15	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.06	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.12	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.12	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.11	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.11	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.14	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.11	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.3	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.36	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.24	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET		R		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	19.98	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.06	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.07	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.01	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	1.49	J		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.11	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.25	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.32	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET	0.5	UJ		F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F

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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
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	83	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-10	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	73	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.19	PG/G WET	J		4.99
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.96	PG/G WET	U		19.96
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.20	PG/G WET	J		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.01	PG/G WET	J		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	70	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	75	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	76	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-12	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	72	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50

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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
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5008-0000-01	48401-86-10		1.00		Laboratory Extraction ID = 48985-84-13	10.0108	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.04	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.19	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.22	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.22	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.21	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.75	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.19	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.09	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.11	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.09	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.05	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.12	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.14	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.12	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.23	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.25	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.26	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET		R		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	19.96	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.09	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.04	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.1	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.2	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.05	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.01	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.24	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET	0.75	UJ		F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5009-0000-01	48401-86-12		1.00		Laboratory Extraction ID = 48985-84-14	10.0199	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.2	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.18	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.18	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.18	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.17	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.5	UJ		F

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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
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.29	PG/G WET	J		4.99
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.02	PG/G WET	J		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.97	PG/G WET	U		19.97
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.02	PG/G WET	J		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.03	PG/G WET	J		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	79	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	81	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	85	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	92	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	98	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	110	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	71	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	77	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	78	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	80	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	84	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	82	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	87	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	91	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-14	BCO	NORMAL	06/25/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	72	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	31.11	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		4.99
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.94	PG/G WET	U		19.94

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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
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.29	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.04	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.12	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.02	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.03	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.08	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.1	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.09	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.2	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.23	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.19	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET		R		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	19.97	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.04	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.2	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.02	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.18	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.03	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.18	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.21	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET	0.5	UJ		F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
GMP-LB-5010-0000-01	48401-86-14		1.00		Laboratory Extraction ID = 48985-84-15	10.0134	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	31.11	J		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.15	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.17	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.17	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.16	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.27	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.26	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.04	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.18	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.17	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.1	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.1	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.11	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.1	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.16	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.19	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.23	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET		R		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	19.94	UJ		F

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-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		0.50
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	31.11	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.46	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	79	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	84	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	87	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	75	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	78	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	80	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	81	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	83	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-17	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	76	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	14.14	PG/G WET			0.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	0.23	PG/G WET	J		4.99
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	19.97	PG/G WET	U		19.97
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	14.14	PG/G WET			0.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	69	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	75	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.04	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	31.11	J		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.17	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.46	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.1	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.16	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET	0.18	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET	0.27	UJ		F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-04	10.0015	G WET				F
LPX-LB-4009-0000-01	48401-86-17		1.00		Laboratory Extraction ID = 48985-84-05	10.0292	G WET				F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	14.14	J		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.22	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.22	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.24	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.22	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.2	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.23	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.12	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.18	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.18	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.07	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.12	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.14	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.12	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.11	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.14	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.24	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET		R		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	19.97	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.12	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	14.14	J		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.18	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.04	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.07	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.23	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.12	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET	0.2	UJ		F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET				F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET				F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET				F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET				F
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET				F

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-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	67	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	66	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	71	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	68	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	70	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	65	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-19	BCO	NORMAL	06/26/01	08/27/01	09/07/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	71	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	41.4	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	48.7	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	56.7	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	48.6	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.9	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	48.4	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	OCDD	3268-87-9	Dioxin	MOD 1613B	42.5	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	36.4	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	42.2	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	44.1	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	45.1	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	47.3	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	51.9	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	46.1	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	42.9	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	42.8	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	OCDF	39001-02-0	Dioxin	MOD 1613B	42.6	%DIFFERENCE	&		
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TCX		Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	HCX	38178-99-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	90	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	82	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	41	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	42	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	67	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13CCDD	114423-97-1	Dioxin	MOD 1613B	52	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	88	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	79	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	36	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	36	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	56	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	38	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	54	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	52	%RECOVERY			
	48514-85-03	BCO	SRM		08/27/01	09/09/01		48985-84	37Cl-2,3,7,8-TCDD	85508-50-5	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
LPX-LB-4010-0000-01	48401-86-19		1.00		Laboratory Extraction ID = 48985-84-06	10.0134	G WET				F

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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		09/04/01	09/15/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.14	PG/G WET	J		0.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.10	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.30	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.39	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	1.07	PG/G WET	J		5.00
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		0.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.37	PG/G WET	J		5.00
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	20.00	PG/G WET	U		20.00
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		0.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.14	PG/G WET	J		0.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.59	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.88	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.26	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.62	PG/G WET	J		2.50
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	60	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	67	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	79	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	55	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	59	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	52	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	64	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	61	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	66	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	73	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	78	%RECOVERY			
	48401-44-03	BCO	M_BLANK		09/04/01	09/15/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	55	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	94	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	100	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	87	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	95	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	91	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	92	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	91	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	89	%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		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-24	10.0000	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W

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		09/04/01	09/15/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	94	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	89	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	90	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	105	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	60	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	56	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	68	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	77	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	85	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	52	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	54	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	55	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	62	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	63	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	70	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	72	%RECOVERY			
	48401-44-03	BCO	LCS		09/04/01	09/15/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	58	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.95	PG/G WET			0.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	1.58	PG/G WET	J		5.01
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.14	PG/G WET	J		5.01
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	5.35	PG/G WET	J		20.04
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.95	PG/G WET			0.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50

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		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
	48401-44-03		1.00		Laboratory Extraction ID = 49038-12-23	0.9888	G WET				W
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.95			F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.15	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.19	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.2	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.18	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.16	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	1.58	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.12	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.17	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.16	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.17	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.16	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.17	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.17	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.17	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.2	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.14	U		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET		R		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	5.35	J		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.12	UJ		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.95	UJ		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.16	UJ		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.06	UJ		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.17	UJ		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.19	UJ		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.18	UJ		F

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
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.50
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	69	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	87	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	98	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	74	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	75	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	84	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	79	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-21	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	66	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1.29	PG/G WET			0.50
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	3.39	PG/G WET	J		5.01
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.18	PG/G WET	J		0.50
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.10	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.32	PG/G WET	J		5.01
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	2.87	PG/G WET	JK		20.06
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.18	PG/G WET	J		0.50
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	1.29	PG/G WET			0.50
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.15	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.39	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.20	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.51	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	69	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	71	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	73	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	66	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	66	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	67	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	66	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	77	%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
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET	0.16	UJ		F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-21		1.00		Laboratory Extraction ID = 49038-12-06	9.9804	G WET				F
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	1.29	0		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.17	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.12	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.13	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.12	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.32	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	3.39	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.18	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.06	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.1	J		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.12	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.06	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.08	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.05	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.09	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.11	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.32	U		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET		R		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	2.87	J		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.18	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	1.28	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.15	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.39	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.23	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.12	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.2	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET	0.51	UJ		O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O

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
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	84	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	69	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	2.01	PG/G WET	U		2.01
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.44	PG/G WET	J		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	3.34	PG/G WET	J		20.08
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	2.01	PG/G WET	U		2.01
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.28	PG/G WET	J		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.55	PG/G WET	J		20.08
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	80.31	PG/G WET	U		80.31
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	2.01	PG/G WET	U		2.01
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	2.01	PG/G WET	U		2.01
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.19	PG/G WET	J		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	10.04	PG/G WET	U		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.28	PG/G WET	J		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.44	PG/G WET	J		10.04
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	83	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	71	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	82	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	80	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	44	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	61	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-23	BCO	NORMAL	06/26/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	56	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	23.38	PG/G WET			0.50
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.04	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	0.88	PG/G WET	J		4.97
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.50
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5001-0000-01	48401-86-22		1.00		Laboratory Extraction ID = 49038-12-16	9.9707	G WET				O
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.87	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	1.71	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.57	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.57	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.54	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.44	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	3.34	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.92	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.82	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	2.53	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.47	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.44	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.52	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.46	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.28	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.36	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.55	U		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET		R		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	80.31	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.92	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.87	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	1.51	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	1.71	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.19	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.56	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.28	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET	0.44	UJ		F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-23		4.00		Laboratory Extraction ID = 49038-12-07	9.9619	G WET				F
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	23.38			O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.25	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.14	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.07	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.04	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.17	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.88	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.32	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.2	U		O

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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
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.15	PG/G WET	J		4.97
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	19.06	PG/G WET	J		19.87
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.50
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	23.38	PG/G WET			0.50
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.15	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.51	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.67	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.27	PG/G WET	J		2.48
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	61	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	67	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	79	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	79	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	53	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	56	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	58	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	63	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	69	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24	BCO	NORMAL	06/26/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	160	%RECOVERY	&		
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	89	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	89	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	97	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	87	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	87	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	89	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	86	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	82	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%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
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.19	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.07	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.07	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.09	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.08	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.13	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.15	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.15	U		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET		R		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	19.06	J		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.32	UJ		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	23.38	J		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.15	UJ		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.51	UJ		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.67	UJ		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.11	UJ		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.05	UJ		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET	0.27	UJ		O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5002-0000-01	48401-86-24		1.00		Laboratory Extraction ID = 49038-12-17	10.0669	G WET				O
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F

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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
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	77	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	79	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	85	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	56	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	71	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	73	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	74	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	75	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	84	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-26-6	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	97	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	89	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	86	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	92	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	43	%RECOVERY	&		
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	71	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	81	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	82	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	87	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	85	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	69059-46-1	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	74	%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
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-09	9.9322	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F

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
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	69	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	71	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	74	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	77	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	81	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.53	PG/G WET	J		1.00
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.13	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	2.34	PG/G WET	J		9.96
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.19	PG/G WET	J		1.00
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.12	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.41	PG/G WET	J		9.96
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	39.82	PG/G WET	U		39.82
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.19	PG/G WET	J		1.00
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.56	PG/G WET	J		1.00
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.16	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.13	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.42	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.55	PG/G WET	J		4.98
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	71	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	77	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	79	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	98	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	67	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	77	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	73	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	104	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-05	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	84	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	90	%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
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		1.00		Laboratory Extraction ID = 49038-12-10	9.9877	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.53	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	1.38	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.37	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.13	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.35	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.31	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	2.34	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.19	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.43	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.44	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.16	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.18	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.23	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.2	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.12	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.19	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.41	U		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET		R		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	39.82	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.19	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.56	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.43	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	1.38	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.16	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.13	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.42	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET	0.55	UJ		F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-05		2.00		Laboratory Extraction ID = 49038-12-08	10.0449	G WET				F
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O

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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
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	89	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	95	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	95	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	95	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	59	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	59	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	69	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	74	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	48	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	56	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	57	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	60	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	61	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	67	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MS	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	56	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	92	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	96	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	96	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	90	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	91	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	96	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	92	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	92	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	88	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	95	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	92	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	NA	%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
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-19	10.0230	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O

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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
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	112	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	75	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	85	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	87	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	80	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	60	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	69	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	73	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	75	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	74	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	80	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	MSD	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	66	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1.74	PG/G WET			1.49
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.55	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	68.42	PG/G WET			14.90
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.44	PG/G WET	J		1.49
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.56	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.61	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.36	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	1.62	PG/G WET	J		14.90
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	59.58	PG/G WET	U		59.58
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.44	PG/G WET	J		1.49
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	1.74	PG/G WET			1.49
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.13	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	7.45	PG/G WET	U		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.78	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	4.28	PG/G WET	J		7.45
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	67	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	74	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	74	%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
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		1.00		Laboratory Extraction ID = 49038-12-20	10.0540	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	1.74			O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.14	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.31	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.32	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.3	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	2.55	J		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	68.42			O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.44	J		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.44	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	3.64	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.56	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.13	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.32	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.27	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.62	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.36	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	1.62	U		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET		R		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	59.58	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.44	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	1.74	J		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	2.04	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.14	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	1.13	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	0.31	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	2.78	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET	4.28	UJ		O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O

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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
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	84	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13CDD	114423-97-1	Dioxin	MOD 1613B	86	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	57	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	66	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	67	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	70	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	77	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	87	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	57	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1.91	PG/G WET	J		2.01
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.33	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.37	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.04	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.51	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	3.42	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	2.32	PG/G WET	J		20.15
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.01	PG/G WET	J		2.01
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.35	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	2.76	PG/G WET	J		20.15
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	80.59	PG/G WET	U		80.59
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	1.01	PG/G WET	J		2.01
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	1.95	PG/G WET	J		2.01
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	10.07	PG/G WET	U		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.33	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.50	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	7.37	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.59	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	5.56	PG/G WET	J		10.07
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	105	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	79	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	81	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	99	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	93	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	78	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	64	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	74	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	76	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	86	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	94	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-07	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	84	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.59	PG/G WET			0.50

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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
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5003-0000-01	48401-87-06		3.00		Laboratory Extraction ID = 49038-12-18	10.0699	G WET				O
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	1.91	J		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.33	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.37	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	2.04	J		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.51	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	3.42	J		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	2.32	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	1.01	J		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.56	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.98	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.26	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.26	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.29	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.32	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.35	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.37	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	2.76	U		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET		R		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	80.59	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	1.01	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	1.95	J		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.75	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.33	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	1.5	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	7.37	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	0.59	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET	5.56	UJ		F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-07		4.00		Laboratory Extraction ID = 49038-12-11	9.9265	G WET				F
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.59	U		O

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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
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		5.03
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		0.50
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	5.03	PG/G WET	U		5.03
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	20.13	PG/G WET	U		20.13
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.11	PG/G WET	J		0.50
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.59	PG/G WET			0.50
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.52	PG/G WET	U		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.52
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	68	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	85	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	89	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	52	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	56	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	59	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	62	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	61	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	65	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	72	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	61	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	18.97	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.45	PG/G WET	J		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	2.16	PG/G WET	J		4.98
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49

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
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.19	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.15	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.15	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.14	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.09	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.3	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.08	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.2	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.19	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.09	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.09	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.11	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.1	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.11	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.12	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.07	U		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET		R		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	20.13	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.11	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.59	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.2	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.05	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.1	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.15	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.11	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET	0.09	UJ		O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
RAB-LB-5004-0000-01	48401-87-08		1.00		Laboratory Extraction ID = 49038-12-21	9.9352	G WET				O
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F

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
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.37	PG/G WET	J		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	1.54	PG/G WET	J		4.98
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	10.23	PG/G WET	J		19.90
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	18.97	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.51	PG/G WET	J		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.45	PG/G WET	J		2.49
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	84	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	80	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	83	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	98	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	102	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	104	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	73	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	77	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	79	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	87	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	89	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	88	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	90	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	93	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	DUPLICATE	06/27/01	09/12/01	09/15/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	69	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	30.21	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.41	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.32	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.60	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	4.29	PG/G WET	J		5.03
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.22	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.39	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.45	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.41	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.39	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.25	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.40	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.83	PG/G WET	J		5.03
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TCX		Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	3.45	PG/G WET	J		20.11
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.22	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	30.21	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.84	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.76	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.43	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.88	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.90	PG/G WET	J		2.51

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
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-03	10.0499	G WET				F

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
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.60	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	68	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	75	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	73	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	78	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	87	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	89	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	66	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	67	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	78	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	67	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	70	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	77	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	75	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	77	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-11	BCO	NORMAL	06/27/01	09/04/01	09/15/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	70	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	227.34	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.36	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.24	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.98	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	9.06	PG/G WET			5.02
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.31	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.14	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	1.47	PG/G WET	J		5.02
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	44.34	PG/G WET			20.09
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.35	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	227.34	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.67	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.36	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.22	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.47	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.04	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.64	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	74	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	74	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	78	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	81	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	91	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	90	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	63	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	69	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	70	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	69	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	69	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	80	%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
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET	0.6	UJ		F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-11		1.00		Laboratory Extraction ID = 49038-12-02	9.9452	G WET				F
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O

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
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	75	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	77	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	86	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	DUPLICATE	06/27/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	89	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	135.64	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.30	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.12	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	8.77	PG/G WET			5.03
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.13	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.42	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.72	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	3.68	PG/G WET	J		5.03
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	23.63	PG/G WET			20.12
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.27	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	135.64	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.62	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.68	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.67	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.26	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.91	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	86	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	80	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	80	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	93	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	88	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	66	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	74	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	74	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	66	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	78	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	78	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	81	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	82	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	5.43	PG/G WET			2.00
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.70	PG/G WET	J		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	1.79	PG/G WET	J		19.97

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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
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-13	9.9541	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	135.64	J		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.3	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.16	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.28	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.23	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	1.12	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	8.77	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.16	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.16	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.23	J		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.16	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.13	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.17	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.21	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.42	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.72	J		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	3.68	U		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET		R		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	23.63	J		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.27	UJ		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	135.64	J		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.62	UJ		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.3	UJ		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.68	UJ		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	0.67	UJ		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	1.26	UJ		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET	1.91	UJ		O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4001-0000-01	48401-87-12		1.00		Laboratory Extraction ID = 49038-12-12	9.9419	G WET				O
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	5.43			F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	2.06	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.63	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.64	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.6	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.7	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	1.79	U		F

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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
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	2.00	PG/G WET	U		2.00
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.59	PG/G WET	J		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.16	PG/G WET	J		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.70	PG/G WET	J		19.97
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	79.88	PG/G WET	U		79.88
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	2.00	PG/G WET	U		2.00
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	5.43	PG/G WET			2.00
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.14	PG/G WET	J		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	3.48	PG/G WET	J		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.35	PG/G WET	J		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.49	PG/G WET	J		9.99
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	85	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	120	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	84	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	87	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	94	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	91	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	84	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	90	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	68	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	80	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	82	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	83	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	94	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-13	BCO	NORMAL	06/27/01	09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	90	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	27.91	PG/G WET			0.50
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.18	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.42	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	1.89	PG/G WET	J		4.97
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.50
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.25	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.20	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.20	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.19	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.18	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.24	PG/G WET	J		4.97
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	20.54	PG/G WET			19.88

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	VALID_COMMENT	FRACTION
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	1.1	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	1.21	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	1.04	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.23	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.23	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.27	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.24	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.59	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.16	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.7	U		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET		R		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	79.88	UJ		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	1.1	UJ		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	5.43	J		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	2.14	J		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	2.06	UJ		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	3.49	UJ		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	0.62	UJ		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	2.35	UJ		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET	1.49	UJ		F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-13		4.00		Laboratory Extraction ID = 49038-12-04	10.0146	G WET				F
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	27.91			O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.23	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.06	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.18	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.12	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.42	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	1.89	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.32	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.25	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.2	J		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.2	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.19	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.06	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.11	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.18	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.06	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.24	U		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET		R		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	20.54	J		O

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
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.70	PG/G WET			0.50
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	27.91	PG/G WET			0.50
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.00	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.60	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.36	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.71	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.64	PG/G WET	J		2.48
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	72	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	71	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	75	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	90	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	90	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	62	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	67	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	67	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	68	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	66	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	70	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	83	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	67	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	17.47	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.29	PG/G WET	J		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	2.16	PG/G WET	J		4.98
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.15	PG/G WET	J		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	1.21	PG/G WET	J		4.98
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	5.36	PG/G WET	J		19.92
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.50	PG/G WET	U		0.50
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	17.47	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.01	PG/G WET	J		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.58	PG/G WET	J		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.39	PG/G WET	J		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.29	PG/G WET	J		2.49
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	68	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	82	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	67	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	80	%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
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.7	UJ		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	27.91	J		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	1	UJ		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.23	UJ		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.6	UJ		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.36	UJ		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.72	UJ		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET	0.64	UJ		O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4002-0000-01	48401-87-14		1.00		Laboratory Extraction ID = 49038-12-14	10.0628	G WET				O
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	17.47			F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.38	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.22	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.23	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.21	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.29	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	2.16	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.18	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.23	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.23	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.15	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.14	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.16	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.14	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.15	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.24	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	1.21	U		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET		R		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	5.36	J		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.18	UJ		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	17.47	J		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.01	UJ		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.58	UJ		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.15	UJ		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.22	UJ		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.39	UJ		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET	0.29	UJ		F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F

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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
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	83	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	72	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	57	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	66	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	77	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	61	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	67	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	70	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	69	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	74	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-15	BCO	NORMAL	06/27/01	09/04/01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	65	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	207.29	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.51	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.29	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.42	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.31	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.97	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	3.87	PG/G WET	J		4.96
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.95	PG/G WET	E		0.50
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.48	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.52	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.40	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.34	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.59	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.42	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	0.97	PG/G WET	J		4.96
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TCX		Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	36.07	PG/G WET			19.84
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	1.27	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	207.29	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.28	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.51	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.66	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.75	PG/G WET			2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.36	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	71	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	83	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	79	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	81	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	94	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	90	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	68	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	68	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	29	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	70	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	68	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	78	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	76	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	78	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	86	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16	BCO	NORMAL	06/27/01	09-04-01	09/16/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	77	%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
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-15		1.00		Laboratory Extraction ID = 49038-12-05	10.0422	G WET				F
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	207.29			O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.51	J		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.29	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.42	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.31	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.97	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	3.87	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.95	J		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.48	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.52	J		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.4	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.32	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.28	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.34	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.59	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.42	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.97	U		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET		R		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	36.07	J		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	1.27	UJ		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	207.29	J		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	2.28	J		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	0.51	UJ		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	1.66	UJ		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	1.02	UJ		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	2.75	UJ		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET	1.36	UJ		O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O
MAP-LB-4003-0000-01	48401-87-16		1.00		Laboratory Extraction ID = 49038-12-15	10.0818	G WET				O

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
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	11.5	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	17.2	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	26.2	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	13.8	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	23.8	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	13.6	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	OCDD	3268-87-9	Dioxin	MOD 1613B	9.2	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	4.8	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	16.2	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	14.0	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	15.5	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	16.4	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	18.0	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	10.8	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	14.3	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.2	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	OCDF	39001-02-0	Dioxin	MOD 1613B	20.2	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TCX		Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	HCX	38178-99-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	NA	%DIFFERENCE			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	73	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	74	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	81	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	81	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	83	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13CCDD	114423-97-1	Dioxin	MOD 1613B	80	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	61	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	66	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	71	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	74	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	74	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	70	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	77	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	77	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	65	%RECOVERY			
	48514-77-04	BCO	SRM		09/04/01	09/17/01		49038-12	37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	71	%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
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W
	48514-77-04		1.00		Laboratory Extraction ID = 49038-12-22	2.8252	G WET				W

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-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	265.97	PG/G WET			1.00
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.74	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.60	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.59	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.64	PG/G WET	J		9.97
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	1.25	PG/G WET			1.00
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.59	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	1.38	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	9.97	PG/G WET	U		9.97
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.04	PG/G WET	U		2.04
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	37.13	PG/G WET	J		39.88
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.64	PG/G WET	J		1.00
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	265.97	PG/G WET			1.00
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.83	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.74	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.52	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.69	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.59	PG/G WET	J		4.98
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4001-0000-01	48401-80-03/48401-80-04	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	272.05	PG/G WET			1.00
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.30	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.03	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.06	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.58	PG/G WET	J		9.98
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.65	PG/G WET	J		1.00
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.02	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	1.93	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			265.97	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.44	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.27	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.30	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.26	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.48	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.64	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.99	J#		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.34	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.29	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.34	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.10	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.38	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.35	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.46	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.53	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.35	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration				R		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			26.71	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.63	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			265.97	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.53	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.44	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.25	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.38	J		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.49	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration			0.48	UJ		W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4001-0000-01	48401-80-03/48401-80-04				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			272.05	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.47	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.30	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.20	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.28	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.50	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.58	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.29	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.25	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.11	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.33	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.38	UJ		W

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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-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	9.98	PG/G WET	U		9.98
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.47	PG/G WET	U		2.47
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	20.50	PG/G WET	J		39.90
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.78	PG/G WET	J		1.00
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	272.05	PG/G WET			1.00
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.18	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.30	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.93	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.03	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.06	PG/G WET	J		4.99
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4002-0000-01	48401-80-05/48401-80-06	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	122.95	PG/G WET			1.00
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.86	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.07	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	2.63	PG/G WET	J		9.98
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.54	PG/G WET	J		1.00
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	3.35	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	1.84	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	0.21	PG/G WET	J		9.98
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.35	PG/G WET	U		2.35
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	39.93	PG/G WET	U		39.93
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.54	PG/G WET	J		1.00
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	122.95	PG/G WET			1.00
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.25	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.86	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	3.35	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.84	PG/G WET	J		4.99

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.35	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.39	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.47	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.42	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration				R		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			20.50	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.42	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			272.05	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.34	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.47	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.11	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.20	J		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.43	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration			0.50	UJ		W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4002-0000-01	48401-80-05/48401-80-06				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			122.95	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.17	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.32	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.30	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.38	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			2.63	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.20	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.27	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.27	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.29	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.26	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.30	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.27	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.61	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.21	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration				R		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			39.93	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.20	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			122.95	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.56	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.17	J		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.29	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.20	UJ		W

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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-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.07	PG/G WET	J		4.99
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4003-0000-01	48401-80-07/48401-80-08	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	86.68	PG/G WET			1.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.72	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.39	PG/G WET	J		9.99
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.43	PG/G WET	J		1.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.10	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	3.41	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	9.99	PG/G WET	U		9.99
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.27	PG/G WET	U		2.27
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	39.98	PG/G WET	U		39.98
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.12	PG/G WET	J		1.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	86.68	PG/G WET			1.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.82	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.72	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.10	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	3.41	PG/G WET	J		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	5.00	PG/G WET	U		5.00
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%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	FINAL_COMMENT	FRACTION
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration			0.46	UJ		W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4003-0000-01	48401-80-07/48401-80-08				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			86.68	J		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.13	J		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.35	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.36	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.33	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			1.03	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.39	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.11	J		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.10	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.23	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.29	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.40	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.46	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.51	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration				R		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			39.98	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.11	J		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			86.68	J		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.23	J		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.13	J		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.10	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			0.42	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration			1.03	UJ		W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W

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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-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4004-0000-01	48401-82-03/48401-82-02	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	117.46	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.75	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	1.50	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.59	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.97	PG/G WET	U		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.59	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.81	PG/G WET	J		9.95
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.45	PG/G WET	J		0.99
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	1.82	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.77	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	1.66	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	1.54	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	1.54	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	1.55	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	1.47	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	2.93	PG/G WET	J		9.95
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.13	PG/G WET	U		2.13
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	28.16	PG/G WET	J		39.79
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.22	PG/G WET	J		0.99
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	117.46	PG/G WET			0.99
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.17	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.75	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.80	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.32	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.67	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.19	PG/G WET	J		4.97
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4005-0000-01	48401-82-07/48401-82-06	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	287.88	PG/G WET			0.50
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.16	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.04	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.93	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.06	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.39	PG/G WET	J		4.97
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.28	PG/G WET	J		0.50
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4004-0000-01	48401-82-03/48401-82-02				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			117.46	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.34	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.09	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.24	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.25	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.81	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.17	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.40	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.35	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.24	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.12	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.12	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.18	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.06	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.16	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration				R		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			16.83	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.17	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			117.46	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.75	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.34	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.80	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.31	J		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.29	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration			0.19	UJ		W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4005-0000-01	48401-82-07/48401-82-06				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			287.88	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.25			W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.13	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.13	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.03	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.39	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.10	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.18	UJ		W

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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-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.11	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	1.01	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.94	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.87	PG/G WET	J		4.97
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.22	PG/G WET	U		1.22
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	38.02	PG/G WET			19.89
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.45	PG/G WET	J		0.50
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	287.88	PG/G WET			0.50
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.11	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.39	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.06	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.16	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.06	PG/G WET	J		2.49
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4006-0000-01	48401-82-09/48401-82-08	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	235.72	PG/G WET			0.50
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.23	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.82	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.96	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.81	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.69	PG/G WET	J		4.97
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.33	PG/G WET	J		0.50
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.86	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.62	PG/G WET	J		4.97
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.11	PG/G WET	U		1.11
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	21.55	PG/G WET			19.88
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.37	PG/G WET	J		0.50
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	235.72	PG/G WET			0.50
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.41	PG/G WET	J		2.49

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.20			W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.07	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.10	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.11	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.10	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.07	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.13	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.12	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration				R		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			30.74	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.27	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			287.68	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.20			W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			1.25	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.17	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.15	J		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.16	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4006-0000-01	48401-82-09/48401-82-08				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			235.72	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.47	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.05	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.19	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.04	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.26	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.69	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.16	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.14	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.09	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.11	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.17	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.16	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.27	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.31	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.13	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration				R		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			15.38	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.22	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			235.72	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.64	J		W

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-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.60	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.36	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.05	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.10	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.49
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4007-0000-01	48401-82-11/48401-82-10	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	91.82	PG/G WET			0.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.10	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.09	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.49	PG/G WET	J		4.99
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.95	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.22	PG/G WET	U		1.22
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	14.93	PG/G WET	J		19.98
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.25	PG/G WET	J		0.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	91.82	PG/G WET			0.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.99	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.92	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.09	PG/G WET	J		2.50
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%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	FINAL_COMMENT	FRACTION
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.47	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.36	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.28	J		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.10	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration			0.30	UJ		W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4007-0000-01	48401-82-11/48401-82-10				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			91.82	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.21	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.24	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.13	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.23	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.20	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.49	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.19	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.17	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.17	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.07	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.07	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.17	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.15	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.33	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.37	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.21	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration				R		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			14.93	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.24	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			91.82	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.09	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			1.79	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.21	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.13	J		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.35	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration			0.28	UJ		W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W

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-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4008-0000-01	48401-82-13/48401-82-12	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.48	PG/G WET	J		0.65
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.64	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.67	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.53	PG/G WET	J		6.53
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.57	PG/G WET	J		0.65
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	1.58	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.09	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	1.58	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	3.27	PG/G WET	U		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	3.46	PG/G WET	J		6.53
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.89	PG/G WET	U		1.89
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	26.12	PG/G WET	U		26.12
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.57	PG/G WET	J		0.65
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.48	PG/G WET	J		0.65
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.58	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.32	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.22	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.10	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.10	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.13	PG/G WET	J		3.27
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5001-0000-01	48401-85-22/48401-85-21	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
LPX-LB-4008-0000-01	48401-82-13/48401-82-12				Reconstituted Whole Body Concentration						W

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
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.40	PG/G WET	J		4.98
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	1.60	PG/G WET	J		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.23	PG/G WET	U		1.23
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.94	PG/G WET	U		19.94
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.60	PG/G WET	J		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5002-0000-01	48401-85-24/48401-85-23	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.81
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.01	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	4.05	PG/G WET	U		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.05	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	4.05	PG/G WET	U		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.47	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	10.43	PG/G WET			8.11
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		0.81
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	1.00	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.06	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.18	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.96	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.94	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.96	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	1.10	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	4.05	PG/G WET	U		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	2.06	PG/G WET	J		8.11
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.55	PG/G WET	U		1.55

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.86	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.40	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.08	J		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.16	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.32	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.38	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.26	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration				R		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			19.94	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.08	J		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.11			W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.20	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.22	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.35	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration			0.86	UJ		W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5002-0000-01	48401-85-24/48401-85-23				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.28	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.55	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			10.35	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.20	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.08	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.14	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.18	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.06	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.02	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.04	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.16	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.28	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration				R		W

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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
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	32.43	PG/G WET	U		32.43
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.38	PG/G WET	J		0.81
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.81
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.16	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.01	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.34	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.07	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.10	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.87	PG/G WET	J		4.05
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5003-0000-01	48401-85-26/48401-85-25	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.56	PG/G WET	J		4.98
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.34	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.97	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	1.68	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.81	PG/G WET	J		4.98
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.16	PG/G WET	U		1.16
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.93	PG/G WET	U		19.93
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.34	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.13	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.70	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.68	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.68	PG/G WET	J		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%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	FINAL_COMMENT	FRACTION
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			32.44	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.20	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.28	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.25	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.34	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.15	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.20	UJ		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration			0.86	J		W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5003-0000-01	48401-85-26/48401-85-25				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.32	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.41	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.40	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.38	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.91	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.56	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.17	J		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.20	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.21	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.23	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.21	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.37	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.42	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.20	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration				R		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			19.93	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.17	J		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.31	J		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.32	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.21	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.39	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.39	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration			0.91	UJ		W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W

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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
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5004-0000-01	48401-86-03/48401-86-02	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.24	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.09	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.89	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.01	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.52	PG/G WET	J		4.99
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.93	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.04	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.93	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.79	PG/G WET	J		4.99
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.18	PG/G WET	U		1.18
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.96	PG/G WET	U		19.96
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.36	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.24	PG/G WET	J		0.50
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.12	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.74	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.04	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.05	PG/G WET	J		2.49
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5005-0000-01	48401-86-05/48401-86-04	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.50

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5004-0000-01	48401-86-03/48401-86-02				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.22	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.24	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.04	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.15	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.29	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.52	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.31	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.08	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.09	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.08	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.19	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration				R		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			19.96	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.35	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.22	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.26	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.75	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.28	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.19	J		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration			0.32	UJ		W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5005-0000-01	48401-86-05/48401-86-04				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.26	J		W

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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
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.04	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.92	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.00	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		5.00
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.92	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.92	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.85	PG/G WET	J		5.00
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.22	PG/G WET	U		1.22
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.98	PG/G WET	U		19.98
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.32	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.17	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.07	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.92	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5006-0000-01	48401-86-07/48401-86-06	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.01	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.30	PG/G WET	J		4.98
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.20	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.98	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	1.58	PG/G WET	J		2.49

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.15	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.03	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.11	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.16	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.24	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.30	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.29	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.05	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.06	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.11	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.27	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.10	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration				R		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			19.98	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.29	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.26	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.15	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.07	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration			0.24	UJ		W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5006-0000-01	48401-86-07/48401-86-06				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.21	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.23	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.30	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.04	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.09	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.08	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.12	UJ		W

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
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.97	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	3.14	PG/G WET	J		4.98
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.25	PG/G WET	U		1.25
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.91	PG/G WET	U		19.91
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.21	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.07	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.53	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.11	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.97	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.01	PG/G WET	J		2.49
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5007-0000-01	48401-86-09/48401-86-08	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.24	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.00	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.28	PG/G WET	J		4.99
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.28	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.94	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	1.00	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.94	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	4.99	PG/G WET	U		4.99
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.21	PG/G WET	U		1.21
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.96	PG/G WET	U		19.96
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.24	PG/G WET	J		0.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.34	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.59	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.15	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.98	PG/G WET	J		2.50
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.00	PG/G WET	J		2.50

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.18	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration				R		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			19.91	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.18	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.53	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.11	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration			0.23	UJ		W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5007-0000-01	48401-86-09/48401-86-08				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.21	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.25	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.17	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.16	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.29	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.27	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.26	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.04	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.09	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.11	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.09	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.23	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.22	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration				R		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			19.96	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.30	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.21	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.33	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.59	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.15	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.20	UJ		W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration			0.29	UJ		W

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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
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5008-0000-01	48401-86-11/48401-86-10	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.87	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.22	PG/G WET	J		4.98
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.27	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.88	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.85	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	4.98	PG/G WET	U		4.98
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.16	PG/G WET	U		1.16
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.93	PG/G WET	U		19.93
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.27	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.15	PG/G WET	J		0.50
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.88	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.21	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.05	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.66	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.92	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.87	PG/G WET	J		2.49
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%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	FINAL_COMMENT	FRACTION
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5008-0000-01	48401-86-11/48401-86-10				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.19	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.29	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.22	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.05	J		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.13	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.05	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.09	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.11	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.10	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.10	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.18	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration				R		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			19.93	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.10	J		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.13	J		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.05	J		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.15	J		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.05	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.06	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.17	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration			0.29	UJ		W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W

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
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5009-0000-01	48401-86-13/48401-86-12	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	0.66	PG/G WET			0.50
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.77	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.79	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.42	PG/G WET	J		4.99
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.69	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.36	PG/G WET	J		4.99
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.02	PG/G WET	U		1.02
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	19.96	PG/G WET	U		19.96
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.50
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	0.66	PG/G WET			0.50
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.12	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.73	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.06	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.74	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.79	PG/G WET	J		2.49
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
GMP-LB-5010-0000-01	48401-86-15/48401-86-14	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	288.80	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.34	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.96	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.18	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.97	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.23	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.68	PG/G WET	J		4.98
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.31	PG/G WET	J		0.50
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5009-0000-01	48401-86-13/48401-86-12				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.61	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.11	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.17	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.17	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.16	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.26	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.42	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.29	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.16	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.06	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.06	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.10	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.12	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.11	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.08	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.23	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.09	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration				R		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			19.96	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.29	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.60	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.12	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			1.08	J		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.06	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.16	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.14	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration			0.26	UJ		W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
GMP-LB-5010-0000-01	48401-86-15/48401-86-14				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			288.80	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.44	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.06	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.28	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.07	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.33	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.68	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.30	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.15	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.16	UJ		W

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-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.99	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.98	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.97	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.49	PG/G WET	U		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.86	PG/G WET	J		4.98
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.22	PG/G WET	U		1.22
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	20.62	PG/G WET			19.91
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.54	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	288.80	PG/G WET			0.50
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.05	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.76	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.07	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.31	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.97	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.23	PG/G WET	J		2.49
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4009-0000-01	48401-86-18/48401-86-17	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	140.88	PG/G WET			0.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.09	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.99	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	0.70	PG/G WET	J		5.00
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		0.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.08	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.87	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.90	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.75	PG/G WET	J		5.00
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TCX		Dioxin	MOD 1613B	1.18	PG/G WET	U		1.18
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	22.66	PG/G WET			19.98
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.34	PG/G WET	J		0.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	140.88	PG/G WET			0.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	2.50	PG/G WET	U		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	1.49	PG/G WET	J		2.50

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.13	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.11	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.18	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.16	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.12	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.36	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.14	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration				R		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			13.41	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.53	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			288.80	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.15	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			1.60	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.41	J		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.13	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration			0.43	UJ		W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4009-0000-01	48401-86-18/48401-86-17				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			140.88	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.24	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.23	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.15	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.23	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.25	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.70	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.09	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.08	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.07	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.22	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.19	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.10	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.35	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.14	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration				R		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			15.91	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.17	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			140.88	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			1.48	J		W

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-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.20	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.02	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.50
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
LPX-LB-4010-0000-01	48401-86-20/48401-86-19	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1.18	PG/G WET			0.50
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.94	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.27	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	2.79	PG/G WET	J		5.01
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.29	PG/G WET	J		0.50
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	0.87	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.90	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.91	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.88	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.86	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.89	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	0.26	PG/G WET	J		5.01
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	3.69	PG/G WET	J		20.05
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.29	PG/G WET	J		0.50
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	1.18	PG/G WET			0.50
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.93	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.98	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.96	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.39	PG/G WET	J		2.51
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%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	FINAL_COMMENT	FRACTION
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.20	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.18	J		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.21	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration			0.25	UJ		W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
LPX-LB-4010-0000-01	48401-86-20/48401-86-19				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			1.18			W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.16	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.14	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.15	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.14	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.27	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			2.79	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.16	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.10	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.07	J		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.14	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.09	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.11	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.09	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.12	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.14	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.26	U		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration				R		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			3.69	J		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.16	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			1.17	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.15	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.28	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.21	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.14	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.19	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration			0.39	UJ		W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W

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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
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5001-0000-01	48401-86-22/48401-86-21	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	15.91	PG/G WET			1.03
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	3.56	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	3.54	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.26	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	1.74	PG/G WET	J		10.25
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.91	PG/G WET	J		1.03
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	1.71	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	0.29	PG/G WET	J		10.25
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TCX		Dioxin	MOD 1613B	5.13	PG/G WET	U		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	40.48	PG/G WET	J		41.00
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.91	PG/G WET	J		1.03
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	15.91	PG/G WET			1.03
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	3.61	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	3.84	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.50	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	3.58	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	0.13	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.33	PG/G WET	J		5.13
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5002-0000-01	48401-86-24/48401-86-23	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1.32	PG/G WET			1.32
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	4.92	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.77	PG/G WET	J		6.59

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5001-0000-01	48401-86-22/48401-86-21				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			15.20			W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.76	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.29	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.24	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.21	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.26	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			1.74	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.53	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.42	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			1.01	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.21	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.20	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.24	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.21	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.18	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.22	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.29	U		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration				R		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			12.39	J		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.53	UJ		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			15.20	J		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.63	UJ		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.93	UJ		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.50	UJ		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.27	UJ		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.13	UJ		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration			0.33	UJ		W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5002-0000-01	48401-86-24/48401-86-23				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			1.14			W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.57	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.33	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.25	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.32	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			1.67	J		W

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
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	45.55	PG/G WET			13.19
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.35	PG/G WET	J		1.32
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.42	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	1.81	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.44	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	1.96	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.20	PG/G WET	J		13.19
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TCX		Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	52.74	PG/G WET	U		52.74
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.35	PG/G WET	J		1.32
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	1.33	PG/G WET			1.32
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	6.59	PG/G WET	U		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.79	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	4.92	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.96	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.99	PG/G WET	J		6.59
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5003-0000-01	48401-87-06/48401-87-05	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	1.07	PG/G WET			1.05
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.72	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	1.74	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	2.34	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	1.79	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	1.30	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	1.03	PG/G WET	J		10.52
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.42	PG/G WET	J		1.05
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	1.73	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	4.21	PG/G WET	J		10.52
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TCX		Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	42.07	PG/G WET	U		42.07

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SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			44.74			W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.29	J		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.44	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			2.53	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.42	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.15	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.29	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.25	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.45	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.30	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			1.20	U		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration				R		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			52.74	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.35	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			1.14	J		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			1.48	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.57	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.79	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			0.25	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			1.96	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration			2.99	UJ		W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5003-0000-01	48401-87-06/48401-87-05				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.69	J		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.24	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.23	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.74	J		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.27	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			1.24	J		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			1.03	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.37	J		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.33	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.48	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.15	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.15	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.18	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.18	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.20	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.21	U		W
RAB-LB-5004-0000-01	48401-87-06/48401-87-07				Reconstituted Whole Body Concentration			1.05	U		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration				R		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			42.07	UJ		W

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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
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.44	PG/G WET	J		1.05
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	1.08	PG/G WET			1.05
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	5.26	PG/G WET	U		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.15	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	2.15	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	4.28	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.82	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	2.08	PG/G WET	J		5.26
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
RAB-LB-5004-0000-01	48401-87-08/48401-87-07	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	96.10	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	0.34	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	0.22	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	0.28	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	0.25	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.92	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	7.09	PG/G WET			5.03
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.18	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	1.72	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	0.31	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	0.25	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	0.23	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	0.20	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	0.24	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.41	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.54	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	2.61	PG/G WET	J		5.03
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.51	PG/G WET	U		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	16.06	PG/G WET	J		20.11
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	0.25	PG/G WET	J		0.50
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	96.10	PG/G WET			0.50
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	0.70	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.47	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	0.96	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	0.75	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.12	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.42	PG/G WET	J		2.51
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.44	UJ		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.71	J		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.40	UJ		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.15	UJ		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.61	UJ		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			2.77	UJ		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			0.28	UJ		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration			2.08	UJ		W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
RAB-LB-5004-0000-01	48401-87-08/48401-87-07				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			96.10	J		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.15	J		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.22	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.28	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.25	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.92	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			7.09	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.18	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.25	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.31	J		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.25	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.23	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.20	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.24	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.41	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.45	J		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			2.61	U		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration				R		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			16.06	J		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.25	UJ		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			96.10	J		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.70	UJ		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.47	UJ		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.96	UJ		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			0.75	UJ		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			1.12	UJ		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration			1.42	UJ		W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W

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
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4001-0000-01	48401-87-12/48401-87-11	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	20.94	PG/G WET			0.96
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	3.26	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	3.14	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	3.22	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	3.18	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.51	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	1.86	PG/G WET	J		9.62
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.84	PG/G WET	J		0.96
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	3.27	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	3.24	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	3.24	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	3.23	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	4.81	PG/G WET	U		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	3.17	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.31	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.09	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	0.38	PG/G WET	J		9.62
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TCX		Dioxin	MOD 1613B	4.81	PG/G WET	U		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	38.95	PG/G WET			38.49
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	1.10	PG/G WET			0.96
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	20.94	PG/G WET			0.96
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.35	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	3.26	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.49	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	3.35	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.22	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	0.90	PG/G WET	J		4.81
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4002-0000-01	48401-87-14/48401-87-13	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						2,3,7,8-TCDD	1746-01-6	Dioxin	MOD 1613B	143.03	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,7,8-PeCDD	40321-76-4	Dioxin	MOD 1613B	1.18	PG/G WET	J		2.48

US EPA ARCHIVE DOCUMENT

SAMPLE_NO	LAB_ID	CRDL_CRQL	DIL_FACTOR	PCT_MOIST	COMMENTS	SAMPLE_SIZE	SAMPLE_SIZE_UNITS	FINAL_RESULT	FINAL_QUAL	FINAL_COMMENT	FRACTION
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4001-0000-01	48401-87-12/48401-87-11				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			20.94			W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.80	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.24	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.32	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.27	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.51	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			1.86	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.56	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.55	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.14	J		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.21	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.20	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.13	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.15	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.31	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.09	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.38	U		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration				R		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			14.17	J		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.82	UJ		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			20.94	J		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.66	UJ		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.80	UJ		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			1.50	UJ		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.44	UJ		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			1.23	UJ		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration			0.90	UJ		W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4002-0000-01	48401-87-14/48401-87-13				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			143.03			W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.34	J		W

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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
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,4,7,8-HxCDD	39227-28-6	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,6,7,8-HxCDD	57653-85-7	Dioxin	MOD 1613B	1.12	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,7,8,9-HxCDD	19408-74-3	Dioxin	MOD 1613B	1.05	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,4,6,7,8-HpCDD	35822-46-9	Dioxin	MOD 1613B	0.74	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						OCDD	3268-87-9	Dioxin	MOD 1613B	3.29	PG/G WET	J		4.97
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						2,3,7,8-TCDF	51207-31-9	Dioxin	MOD 1613B	0.80	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,7,8-PeCDF	57117-41-6	Dioxin	MOD 1613B	1.16	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						2,3,4,7,8-PeCDF	57117-31-4	Dioxin	MOD 1613B	1.19	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,4,7,8-HxCDF	70648-26-9	Dioxin	MOD 1613B	1.11	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,6,7,8-HxCDF	57117-44-9	Dioxin	MOD 1613B	1.05	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,7,8,9-HxCDF	72918-21-9	Dioxin	MOD 1613B	1.03	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						2,3,4,6,7,8-HxCDF	60851-34-5	Dioxin	MOD 1613B	1.07	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,4,6,7,8-HpCDF	67562-39-4	Dioxin	MOD 1613B	0.44	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						1,2,3,4,7,8,9-HpCDF	55673-89-7	Dioxin	MOD 1613B	0.36	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						OCDF	39001-02-0	Dioxin	MOD 1613B	1.05	PG/G WET	J		4.97
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TCX		Dioxin	MOD 1613B	2.48	PG/G WET	U		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						HCX	38178-99-3	Dioxin	MOD 1613B	25.67	PG/G WET			19.86
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL TETRA-FURANS	51207-31-9	Dioxin	MOD 1613B	1.01	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL TETRA-DIOXINS	41903-57-5	Dioxin	MOD 1613B	143.03	PG/G WET			0.50
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL PENTA-FURANS	30402-15-4	Dioxin	MOD 1613B	1.51	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL PENTA-DIOXINS	36088-22-9	Dioxin	MOD 1613B	0.53	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL HEXA-FURANS	55684-94-1	Dioxin	MOD 1613B	1.94	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL -HEXA-DIOXINS	34465-46-8	Dioxin	MOD 1613B	1.52	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL HEPTA-FURANS	38998-75-3	Dioxin	MOD 1613B	1.95	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						TOTAL HEPTA-DIOXINS	37871-00-4	Dioxin	MOD 1613B	1.00	PG/G WET	J		2.48
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-2,3,7,8-TCDD	76523-40-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,7,8-PeCDD	109719-79-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDD	109719-80-4	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDD	109719-81-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDD	109719-83-7	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13CCDD	114423-97-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-2,3,7,8-TCDF	89059-46-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,7,8-PeCDF	109719-77-9	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-2,3,4,7,8-PeCDF	116843-02-8	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,4,7,8-HxCDF	114423-98-2	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,6,7,8-HxCDF	116843-03-9	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,7,8,9-HxCDF	116843-04-0	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-2,3,4,6,7,8-HxCDF	116843-05-1	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,4,6,7,8-HpCDF	116843-09-5	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						13C-1,2,3,4,7,8,9-HpCDF	109719-94-0	Dioxin	MOD 1613B	NA	%RECOVERY			
MAP-LB-4003-0000-01	48401-87-16/48401-87-15	BCO	NORMAL						37Cl-2,3,7,8-TCDD	85508-50-5	Dioxin	MOD 1613B	NA	%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	FINAL_COMMENT	FRACTION
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.27	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.36	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.28	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.74	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			3.29	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.63	J		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.40	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.34	J		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.32	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.26	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.24	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.27	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.44	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.36	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			1.05	U		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration				R		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			25.67	J		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.90	UJ		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			143.03	J		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			1.51	J		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.53	UJ		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			1.15	UJ		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			0.75	UJ		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			1.95	UJ		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration			1.00	UJ		W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W
MAP-LB-4003-0000-01	48401-87-16/48401-87-15				Reconstituted Whole Body Concentration						W